Diese Preisliste gilt ab dem 01.01.2021

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
A-001	30,00	Chlorobenzene, 100 mg		108-90-7	UN1134	III	3	Ambient (>5 °C)		Flammable	120	12
A-002	30,00	1,2-Dichlorobenzene, 100 mg		95-50-1	UN1591	III	6.1	Ambient (>5 °C)		Harmful	120	12
A-003	30,00	1,3-Dichlorobenzene, 100 mg		541-73-1	UN3082	III	9	Ambient (>5 °C)		Harmful	120	12
A-004	30,00	1,4-Dichlorobenzene, 100 mg		106-46-7	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
A-005	30,00	1,2,3-Trichlorobenzene, 100 mg		87-61-6	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
A-005	30,00	1,2,3-Trichlorobenzene, 100 mg		87-61-6	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
A-006	30,00	1,2,4-Trichlorobenzene, 100 mg		120-82-1	UN2321	III	6.1	Ambient (>5 °C)		Harmful	120	12
A-007	30,00	1,3,5-Trichlorobenzene, 100 mg		108-70-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
A-008	30,00	1,2,3,4-Tetrachlorobenzene, 100 mg		634-66-2	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
A-009	30,00	1,2,3,5-Tetrachlorobenzene, 100 mg		634-90-2	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
A-010	30,00	1,2,4,5-Tetrachlorobenzene, 100 mg		95-94-3	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
A-011	30,00	Pentachlorobenzene, 100 mg		608-93-5	UN3077	III	9	Ambient (>5 °C)		Extremely Flammable	120	12
A-012	30,00	Hexachlorobenzene, 100 mg		118-74-1	UN2729	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
A-013	30,00	2-Chlorophenol, 100 mg		95-57-8	UN2021	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
A-014	30,00	3-Chlorophenol, 100 mg		108-43-0	UN2020	III	6.1	Ambient (>5 °C)		Irritant	120	12
A-015	30,00	4-Chlorophenol, 100 mg		106-48-9	UN2020	III	6.1	Ambient (>5 °C)		Harmful	120	12
A-016	30,00	2,3-Dichlorophenol, 100 mg		576-24-9	UN2020	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
A-017	30,00	2,4-Dichlorophenol, 100 mg		120-83-2	UN2928	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
A-018	30,00	2,5-Dichlorophenol, 100 mg		583-78-8	UN2020	III	6.1	Ambient (>5 °C)		Irritant	120	12
A-019	30,00	2,6-Dichlorophenol, 100 mg		87-65-0	UN2020	III	6.1	Ambient (>5 °C)		Corrosive	120	12
A-020	30,00	3,4-Dichlorophenol, 100 mg		95-77-2	UN2020	III	6.1	Ambient (>5 °C)		Irritant	120	12
A-021	30,00	3,5-Dichlorophenol, 100 mg		591-35-5	UN2020	III	6.1	Ambient (>5 °C)		Irritant	120	12
A-022	65,00	2,3,4-Trichlorophenol, 100 mg		15950-66-0	UN2020	III	6.1	Ambient (>5 °C)		Harmful	120	12
A-023	65,00	2,3,5-Trichlorophenol, 100 mg		933-78-8	UN2020	III	6.1	Ambient (>5 °C)		Harmful	120	12
A-024	30,00	2,3,6-Trichlorophenol, 100 mg		933-75-5	UN2020	III	6.1	Ambient (>5 °C)		Irritant	120	12
A-025	30,00	2,4,5-Trichlorophenol, 100 mg		95-95-4	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
A-025S-5X	30,00	2,4,5-Trichlorophenol, 1000 µg/mL in MeOH, 1 mL		95-95-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
A-026	30,00	2,4,6-Trichlorophenol, 100 mg		88-06-2	UN2020	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
A-027	37,00	3,4,5-Trichlorophenol, 10 mg		609-19-8	UN3077	III	9	Ambient (>5 °C)		Corrosive	120	12
A-028	37,00	2,3,4,5-Tetrachlorophenol, 5 mg		4901-51-3	UN2020	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
A-029-10MG	30,00	2,3,4,6-Tetrachlorophenol, 10 mg		58-90-2	UN2020	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
A-030	137,00	2,3,5,6-Tetrachlorophenol, 100 mg		935-95-5	UN2020	III	6.1	Ambient (>5 °C)		Toxic	120	12
A-030-10MG	30,00	2,3,5,6-Tetrachlorophenol, 10 mg		935-95-5	UN2020	III	6.1	Ambient (>5 °C)		Toxic	120	12
A-031	30,00	Pentachlorophenol, 100 mg		87-86-5	UN3155	II	6.1	Ambient (>5 °C)		Toxic	120	12
AA01N-1	44,00	Aluminum AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA01N-5	74,00	Aluminum AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA02N-1	44,00	Antimony AA Standard, 1000 µg/mL in 2-5% Nitric Acid, tr Tartaric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA02N-5	74,00	Antimony AA Standard, 1000 µg/mL in 2-5% Nitric Acid, tr Tartaric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA03N-1	44,00	Arsenic AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA03N-5	74,00	Arsenic AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA04N-1	43,00	Barium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA04N-5	70,00	Barium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA07W-1	30,00	Boron AA Standard, 1000 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
AA07W-5	50,00	Boron AA Standard, 1000 µg/mL in Water, tr Ammonium hydroxide, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
AA08N-1	44,00	Cadmium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA08N-5	74,00	Cadmium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA09N-1	43,00	Calcium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA09N-5	70,00	Calcium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA13N-1	43,00	Chromium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA13N-5	70,00	Chromium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA14N-1	43,00	Cobalt AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA14N-5	70,00	Cobalt AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA15N-1	43,00	Copper AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA15N-5	70,00	Copper AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA22H-1	142,00	Gold AA Standard, 1000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
AA22H-5	253,00	Gold AA Standard, 1000 µg/mL in 10% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
AA27N-1	43,00	Iron AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA27N-5	70,00	Iron AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA29N-1	43,00	Lead AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA29N-5	70,00	Lead AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA30N-1	43,00	Lithium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA30N-5	70,00	Lithium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA32N-1	43,00	Magnesium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA32N-5	70,00	Magnesium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA33N-1	41,00	Manganese AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA33N-5	67,00	Manganese AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA34N-1	44,00	Mercury AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA34N-5	74,00	Mercury AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA35W-1	30,00	Molybdenum AA Standard, 1000 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
AA35W-5	50,00	Molybdenum AA Standard, 1000 µg/mL in Water, tr Ammonium hydroxide, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
AA37N-1	43,00	Nickel AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA37N-5	70,00	Nickel AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA41W-1	30,00	Phosphorus AA Standard, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
AA41W-5	50,00	Phosphorus AA Standard, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
AA43N-1	43,00	Potassium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36

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Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
AA43N-5	70,00	Potassium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA51N-1	53,00	Selenium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA51N-5	94,00	Selenium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA52W-1	30,00	Silicon AA Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
AA52W-5	50,00	Silicon AA Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
AA53N-1	49,00	Silver AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA53N-5	85,00	Silver AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA54N-1	44,00	Sodium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA54N-5	74,00	Sodium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA55N-1	43,00	Strontium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA55N-5	70,00	Strontium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA56W-1	30,00	Sulfur AA Standard, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
AA56W-5	53,00	Sulfur AA Standard, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
AA60N-1	47,00	Thallium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA60N-5	77,00	Thallium AA Std, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA63N-1	53,00	Tin AA Standard, 1000 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA63N-5	94,00	Tin AA Standard, 1000 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA64W-1	30,00	Titanium AA Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
AA64W-5	50,00	Titanium AA Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
AA67N-1	44,00	Vanadium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA67N-5	74,00	Vanadium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA69N-1	47,00	Yttrium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA69N-5	77,00	Yttrium AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA70N-1	44,00	Zinc AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AA70N-5	74,00	Zinc AA Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
AE-00010	93,00	Pesticide Mix 1, Varied conc. in Toluene, 1 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00010-10ML	461,00	Pesticide Mix 1, Varied conc. in Toluene, 10 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00011	90,00	Pesticide Mix 2, 10.0 µg/mL in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
AE-00011-10ML	447,00	Pesticide Mix 2, 10.0 µg/mL in Toluene, 10 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AE-00012	47,00	Pesticide Mix 3, Varied conc. in Toluene, 1 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00012-10ML	231,00	Pesticide Mix 3, Varied conc. in Toluene, 10 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00013	37,00	Pesticide Mix 4, Varied conc. in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AE-00013-10ML	181,00	Pesticide Mix 4, Varied conc. in Toluene, 10 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AE-00014	37,00	Pesticide Mix 5, Varied conc. in Ethyl acetate, 1 mL			UN1173	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AE-00014-10ML	181,00	Pesticide Mix 5, Varied conc. in Ethyl acetate, 10 mL			UN1173	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AE-00015	44,00	Pesticide Mix 6, Varied conc. in Toluene, 1 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00015-10ML	217,00	Pesticide Mix 6, Varied conc. in Toluene, 10 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00016	44,00	Pesticide Mix 7, Varied conc. in Toluene, 1 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00016-10ML	217,00	Pesticide Mix 7, Varied conc. in Toluene, 10 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00017	37,00	Pesticide Mix 8, Varied conc. in Toluene:Acetone:Hexane, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
AE-00017-10ML	181,00	Pesticide Mix 8, Varied conc. in Toluene:Acetone:Hexane, 10 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AE-00018	52,00	Pesticide Mix 9, Varied conc. in Toluene, 1 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00018-10ML	260,00	Pesticide Mix 9, Varied conc. in Toluene, 10 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00019	38,00	Pesticide Mix 10, Varied conc. in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AE-00019-10ML	188,00	Pesticide Mix 10, Varied conc. in Toluene, 10 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AE-00020	116,00	Pesticide Mix 11, 10.0 µg/mL in Toluene, 1 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00020-10ML	577,00	Pesticide Mix 11, 10.0 µg/mL in Toluene, 10 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00021-R1	52,00	Pesticide Mix 12, Varied conc. in Toluene:Acetone (90:10), 1 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00022	44,00	Pesticide Mix 13, Varied conc. in Toluene, 1 mL			UN1294	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
AE-00022-10ML	217,00	Pesticide Mix 13, Varied conc. in Toluene, 10 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00023	49,00	Pesticide Mix 14, Varied conc. in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AE-00023-10ML	245,00	Pesticide Mix 14, Varied conc. in Toluene, 10 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AE-00024	121,00	Pesticide Mix 15, 0.02 µg/mL in Ethyl acetate, 1 mL			UN1173	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00024-10ML	605,00	Pesticide Mix 15, 0.02 µg/mL in Ethyl acetate, 10 mL			UN1173	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00025	70,00	PAH Mix 1, Varied conc. in Acetonitrile, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00025-10ML	346,00	PAH Mix 1, Varied conc. in Acetonitrile, 10 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00027	52,00	Pesticide Mix 17, 10.0 µg/mL in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AE-00027-10ML	260,00	Pesticide Mix 17, 10.0 µg/mL in Toluene, 10 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AE-00028	58,00	Pesticide Mix 18, 10.0 µg/mL in Toluene, 1 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
AE-00028-10ML	289,00	Pesticide Mix 18, 10.0 µg/mL in Toluene, 10 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00029	52,00	Pesticide Mix 19, 10.0 µg/mL in Toluene, 1 mL			UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00029-10ML	260,00	Pesticide Mix 19, 10.0 µg/mL in Toluene, 10 mL			UN1294		3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00030	64,00	Pesticide Mix 16, 10 µg/mL in Ethyl acetate, 1 mL			UN1173	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
AE-00030-10ML	317,00	Pesticide Mix 16, 10.0 µg/mL in Ethyl acetate, 10 mL			UN1173	II	3	Refrig (0-5 °C)			24	12
AE-00031	65,00	Pesticide Mix 20, 10.0 µg/mL in Ethyl acetate, 1 mL			UN1173	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00031-10ML	317,00	Pesticide Mix 20, 10.0 µg/mL in Ethyl acetate, 10 mL			UN1173	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00032	30,00	PAH Mix 3, 10 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00032-10ML	145,00	PAH Mix 3, 10 µg/mL in Acetonitrile, 10 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00033	35,00	PAH Mix 4, Varied conc. in Acetonitrile, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00033-10ML	173,00	PAH Mix 4, Varied conc. in Acetonitrile, 10 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00034-CAL-05	30,00	1,1,1-Trichloroethane, 100 µg/mL in MeOH, 1 mL		71-55-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00034-CAL-SET	65,00	1,1,1-Trichloroethane Calibration Curve, 5 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
AE-00035-CAL-05	30,00	Trichloroethene, 100 µg/mL in Methanol, 1 mL		79-01-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00036-CAL-SET	65,00	Tetrachloroethene Calibration Curve, 5 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
AE-00037-CAL-05	30,00	Dichloromethane, 100 µg/mL in MeOH, 1 mL		75-09-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
AE-00037-CAL-SET	65,00	Dichloromethane Calibration Curve, 5 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
AE-00038-CAL-05	30,00	Carbon Tetrachloride , 100 µg/mL in MeOH, 1 mL		56-23-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00038-CAL-SET	65,00	Carbon tetrachloride Calibration Curve, 5 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
AE-00039-CAL-SET	87,00	Volatiles Mix 1 - Calibration Set, 5 x 1 mL			UN1230		3	Refrig (0-5 °C)		Highly Flammable		
AE-00040-CAL-SET	101,00	Volatiles Mix 2 - Calibration Set, 5 x 1 mL			UN1230		3	Refrig (0-5 °C)		Highly Flammable		
AE-00041	44,00	PCB Congeners Mix 2, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00041-10ML	217,00	PCB Congeners Mix 2, 10 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00042	51,00	PCB Congeners Mix 3, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00042-10ML	260,00	PCB Congeners Mix 3, 10 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00043	65,00	Air Monitoring Aldehyde-DNPH Mix 1, Varied conc. in Acetonitile, 1 mL			UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
AE-00044	65,00	Air Monitoring Aldehyde-DNPH Mix 2, Varied Concentration in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
AE-00045	30,00	PAH Mix 2, Varied conc. in Acetonitrile, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00045-10ML	116,00	PAH Mix 2, Varied conc. in Acetonitrile, 10 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00046	30,00	Cyclohexanone-DNPH, 500 µg/mL in Acetonitrile, 1 mL		1589-62-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
AE-00047	30,00	Tetrachlorvinphos, 1000 µg/mL in Acetonitrile, 1 mL		22248-79-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
AE-00048	37,00	Volatile Mix 3, 100 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AE-00049-R1	65,00	Carcinogenic Aryl Amine Mix, 10 µg/mL in Ethyl acetate, 1 mL			UN1173	II	3	Freeze (< -10 °C)/Sonicate	Recommended	Highly Flammable	12	6
AE-00049-R1-10ML	353,00	Carcinogenic Aryl Amine Mix, 10 µg/mL in Ethyl acetate, 10 mL			UN1173	II	3	Freeze (< -10 °C)/Sonicate	Recommended	Highly Flammable	12	6
AE-00049-SET	80,00	Carcinogenic Aryl Amine Set, 2 x 1 mL			UN1173		3	See each label	Recommended	Highly Flammable	12	6
AE-00050	65,00	Pesticide Mix 20, 10 µg/mL in Ethyl acetate, 1 mL			UN1173	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
AE-00050-10ML	181,00	Pesticide Mix 20, 10 µg/mL in Ethyl acetate, 10 mL			UN1173	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
AE-00051	65,00	Pesticide Mix 21, 10 µg/mL in Cyclohexane, 1 mL			UN1145	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00051-10ML	159,00	Pesticide Mix 21, 10 µg/mL in Cyclohexane, 10 mL			UN1145	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00052	30,00	Pesticide Mix 22, 10 µg/mL in AcCN, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AE-00052-10ML	145,00	Pesticide Mix 22, 10 µg/mL in AcCN, 10 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AE-00053	30,00	Pesticide Mix 23, 10 µg/mL in AcCN, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
AE-00053-10ML	145,00	Pesticide Mix 23, 10 µg/mL in AcCN, 10 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
AE-00054	30,00	Pesticide Mix 24, Varied conc. in Cyclohexane, 1 mL			UN1145	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AE-00054-10ML	145,00	Pesticide Mix 24, Varied conc. in Cyclohexane, 10 mL			UN1145	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AE-00055	30,00	Pesticide Mix 25, 10 µg/mL in Cyclohexane, 1 mL			UN1145	II	3	Ambient (>5 °C)		Highly Flammable	48	12
AE-00055-10ML	145,00	Pesticide Mix 25, 10 µg/mL in Cyclohexane, 10 mL			UN1145	II	3	Ambient (>5 °C)		Highly Flammable	48	12
AE-00056	37,00	Pesticide Mix 26, 1.0 µg/mL in Cyclohexane, 1 mL			UN1145	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
AE-00056-10ML	181,00	Pesticide Mix 26, 1.0 µg/mL in Cyclohexane, 10 mL			UN1145	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
AE-00057	58,00	Pesticide Mix 27, 1.0 µg/mL in Isooctane, 1 mL			UN1262	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00057-10ML	145,00	Pesticide Mix 27, 1.0 µg/mL in Isooctane, 10 mL			UN1262	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AE-00058-10ML	433,00	Pesticide Mix 28, 10 µg/mL in Ethyl acetate, 10 mL			UN1173	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
AE-00059	37,00	PCB Congener Content Evaluation Mix 1, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00059-10ML	137,00	PCB Congener Content Evaluation Mix 1, 10 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00059-H-2X	51,00	PCB Congener Content Evaluation Mix 1, 20 µg/mL in n-Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00059-H-2X-10ML	65,00	PCB Congener Content Evaluation Mix 1, 20 µg/mL in Hexane, 10 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00059-R1	37,00	PCB Congener Content Evaluation Revised Mix 1, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00059-R1-10ML	137,00	PCB Congener Content Evaluation Revised Mix 1, 10 µg/mL in isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00060	44,00	PCB Congener Content Evalutaion Mix 2, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00060-10ML	137,00	PCB Congener Content Evaluation Mix 2, 10 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00061	51,00	Congener Calibration Mix, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00061-10ML	260,00	Congener Calibration Mix, 10 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00068-10ML	152,00	Congener Calibration Mix #4, 10 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00069-10ML	195,00	Congener Calibration Mix #6, 10 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00070-10ML	397,00	Congener Calibration Mix #7, 10 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00071-10ML	166,00	Congener Calibration Mix #8, 10 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00072-10ML	166,00	Congener Calibration Mix #12, 10 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00073-10ML	152,00	Congener Calibration Mix #14, 1 µg/mL in Isooctane, 10 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00074-10ML	181,00	Congener Calibration Mix #15, 1 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00075-10ML	195,00	Congener Calibration Mix #16, 10 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00076-10ML	289,00	Congener Calibration Mix #20, 10 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00077-10ML	195,00	Congener Calibration Mix #21, 10 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00078-10ML	195,00	Congener Calibration Mix #23, 10 µg/mL in Isooctane, 10 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00079-10ML	195,00	Congener Calibration Mix #24, 10 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00080-10ML	397,00	Congener Calibration Mix #25, 100 µg/mL in Isooctane, 10 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00081-10ML	469,00	Congener Calibration Mix #27, 100 µg/mL in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AE-00082-10ML	253,00	Congener Calibration Mix #28, 10 µg/mL in Isooctane, 10 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AG-ANALTB-ASL-1	212,00	ANALT-B Quality Control Standard, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-ANALTB-ASL-5	388,00	ANALT-B Quality Control Standard, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-CAL-ASL-1	487,00	Environmental Calibration Standard, Varied conc. in 10% Nitric acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
AG-CAL-ASL-5	922,00	Environmental Calibration Standard, Varied conc. in 10% Nitric acid, 500 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
AG-CAL1-ASL-1	167,00	Calibration Mix #1, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-CAL1-ASL-5	302,00	Calibration Mix #1, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-CAL2-ASL-1	332,00	Calibration Mix #2, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-CAL2-ASL-5	622,00	Calibration Mix #2, 100 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-CALMAJOR-ASL-1	182,00	Calibration Mix Majors, 500 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-CALMAJOR-ASL-5	331,00	Calibration Mix Majors, 500 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-ICV7-ASL-1	463,00	ICV-7 Quality Control Standard, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-ICV7-ASL-5	902,00	ICV-7 Quality Control Standard, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-INT-ASL-1	223,00	Environmetal Internal Standard Mix, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-INT-ASL-5	409,00	Environmetal Internal Standard Mix, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
AG-INT2-ASL-1	212,00	ICP Internal Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-INT2-ASL-5	388,00	ICP Internal Standard, 100 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-INTSTD-ASL-1	257,00	Internal Standard Mix, 100 µg/mL in 10% Nitric acid, tr Hydrochloric acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
AG-INTSTD-ASL-5	472,00	Internal Standard Mix, 100 µg/mL in 10% Nitric acid, tr Hydrochloric acid, 500 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
AG-MECAL1-ASL-1	272,00	Multi-element Calibration Standard #1, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-MECAL1-ASL-5	505,00	Multi-element Calibration Standard #1, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-MECAL2A-ASL-1	362,00	Multi-element Calibration Standard #2A, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-MECAL2A-ASL-5	679,00	Multi-element Calibration Standard #2A, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-MECAL3-ASL-R-1	223,00	Multi-element Calibration Standard #3, 10 µg/mL in 10% Hydrochloric acid, 1% Nitric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-MECAL3-ASL-R-5	409,00	Multi-element Calibration Standard #3, 10 µg/mL in 10% Hydrochloric acid, 1% Nitric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-MECAL4-ASL-R1-1	214,00	Multi-element Calibration Standard #4, 10 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	24	13
AG-MECAL4-ASL-R1-5	413,00	Multi-element Calibration Standard #4, 10 µg/mL in Water, tr Hydrofluoric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	24	13
AG-QCS27-ASL-1	362,00	QCSTD-27 Quality Control Standard, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-QCS27-ASL-5	679,00	QCSTD-27 Quality Control Standard, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-SPIKE-ASL-R1-1	487,00	Environmental Spike Mix, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-SPIKE-ASL-R1-5	922,00	Environmental Spike Mix, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-TUN-ASL-1-SET	430,00	7500 Series PA Tuning Solution Set, 2 x 100 mL	H		MIX		MIX	Ambient (>5 °C)		Corrosive		
AG-TUN-ASL-5-SET	812,00	7500 Series PA Tuning Solution Set, 2 x 500 mL	H		MIX		MIX	Ambient (>5 °C)		Corrosive		
AG-TUN1-ASL-1	332,00	7500 Series PA Tuning 1, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-TUN1-ASL-5	622,00	7500 Series PA Tuning 1, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-TUN2-ASL-1	167,00	7500 Series PA Tuning 2, Varied conc. in 10% Hydrochloric acid, 1% Nitric acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-TUN2-ASL-5	302,00	7500 Series PA Tuning 2, Varied conc. in 10% Hydrochloric acid, 1% Nitric acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-TUNSTOCK-ASL-1	182,00	Stock Tuning Solution, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-TUNSTOCK-ASL-5	331,00	Stock Tuning Solution, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-TUNSTOCK1-ASL-1	197,00	Stock Tuning Solution, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-TUNSTOCK1-ASL-5	362,00	Stock Tuning Solution, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-VER1-ASL-R1-1	517,00	Environmental Initial Calibration Verification, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-VER1-ASL-R1-5	979,00	Environmetal Initial Calibration Verification, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-WAVECAL-ASL-1	227,00	ICP-OES Wavelength Calibration Solution, Varied conc. in 1% Nitric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-WAVECAL-ASL-10X-1	227,00	ICP-OES Wavelength Calibration Solution, Varied conc. in 1% Nitric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-WAVECAL-ASL-10X-5	421,00	ICP-OES Wavelength Calibration Solution, Varied conc. in 1% Nitric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AG-WAVECAL-ASL-5	421,00	ICP-OES Wavelength Calibration Solution, Varied conc. in 1% Nitric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
AK-101-IS-10X	30,00	1-Chloro-4-fluorobenzene, 2.0 mg/mL in MeOH, 1 mL		352-33-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ALR-001N	30,00	Amyl cinnamal, 100 mg		122-40-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-001S-CN-10X	30,00	Amyl cinnamal, 1000 µg/mL in Acetonitrile, 1 mL		122-40-7	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
ALR-002N	30,00	Benzyl alcohol, 100 mg		100-51-6	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
ALR-002S-ET-10X	30,00	Benzyl alcohol, 1000 µg/mL in Ethanol, 1 mL		100-51-6	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-003N	30,00	Cinnamyl alcohol, 100 mg		104-54-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-003S-ET-10X	30,00	Cinnamyl alcohol, 1000 µg/mL in Ethanol, 1 mL		104-54-1	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-004N	30,00	Citral, 100 mg		5392-40-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-004S-CN-10X	30,00	Citral, 1000 µg/mL in Acetonitrile, 1 mL		5392-40-5	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
ALR-005N	30,00	Eugenol, 100 mg		97-53-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-005S-ET-10X	30,00	Eugenol, 1000 µg/mL in Ethanol, 1 mL		97-53-0	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-006N	30,00	Hydroxy-citronellal, 100 mg		107-75-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-006S-CN-10X	30,00	Hydroxy-citronellal, 1000 µg/mL in Acetonitrile, 1 mL		107-75-5	UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
ALR-007N	30,00	Isoeugenol, 100 mg		97-54-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
ALR-007S-ET-10X	30,00	Isoeugenol, 1000 µg/mL in Ethanol, 1 mL		97-54-1	UN1170	II	3	Freeze (< -10 °C)		Highly Flammable	36	12
ALR-008S-ET-10X	30,00	Amylcinnamyl alcohol, 1000 µg/mL in Ethanol, 1 mL		101-85-9	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-009N	30,00	Benzyl salicylate, 100 mg		118-58-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-009S-CN-10X	30,00	Benzyl salicylate, 1000 µg/mL in Acetonitrile, 1 mL		118-58-1	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	24	12
ALR-010N	30,00	Cinnamal, 100 mg		104-55-2	NR	NR	NR	Refrig (0-5 °C)		Harmful	120	12
ALR-010S-CN-10X	30,00	Cinnamal, 1000 µg/mL in Acetonitrile, 1 mL		104-55-2	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
ALR-011N	30,00	Coumarin, 100 mg		91-64-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
ALR-011S-CN-10X	30,00	Coumarin, 1000 µg/mL in Acetonitrile, 1 mL		91-64-5	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
ALR-012N	30,00	Geraniol, 100 mg		106-24-1	NR	NR	NR	Ambient (>5 °C)		Corrosive	120	12
ALR-012S-ET-10X	30,00	Geraniol, 1000 µg/mL in Ethanol, 1 mL		106-24-1	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-013N	30,00	Hydroxymethylpentylcyclohexenecarboxaldehyde (Mix of isomers), 100 mg		31906-04-4	NR	NR	NR	Ambient (>5 °C)		Irritant	60	12
ALR-013S-CN-10X	30,00	Hydroxymethylpentylcyclohexenecarboxaldehyde, 1000 µg/mL in Acetonitrile, 1 mL		31906-04-4	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
ALR-014N	30,00	Anisyl alcohol, 100 mg		105-13-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-014S-ET-10X	30,00	Anisyl alcohol, 1000 µg/mL in Ethanol, 1 mL		105-13-5	UN1170	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
ALR-015N	30,00	Benzyl cinnamate, 100 mg		103-41-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-015S-ET-10X	30,00	Benzyl cinnamate, 1000 µg/mL in Ethanol, 1 mL		103-41-3	UN1170	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
ALR-016N	30,00	Farnesol (Mixed isomers), 100 mg		4602-84-0	UN3082	III	9	Ambient (>5 °C)		Irritant	36	12
ALR-016S-ET-10X	30,00	Farnesol (Mixed isomers), 1000 µg/mL in Ethanol, 1 mL		4602-84-0	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-017S-CN-10X	30,00	2-(4-tert-Butylbenzyl)propionaldehyde (tech), 1000 µg/mL in Acetonitrile, 1 mL		80-54-6	UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
ALR-018N	30,00	Linalool, 100 mg		78-70-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-018S-ET-10X	30,00	Linalool, 1000 µg/mL in Ethanol, 1 mL		78-70-6	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-019N	30,00	Benzyl benzoate, 100 mg		120-51-4	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
ALR-019S-ET-10X	30,00	Benzyl benzoate, 1000 µg/mL in Ethanol, 1 mL		120-51-4	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-020N	30,00	b-Citronellol, 100 mg		106-22-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-020S-ET-10X	30,00	b-Citronellol, 1000 µg/mL in Ethanol, 1 mL		106-22-9	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-021S-ET-10X	30,00	Hexyl cinnamaldehyde, 1000 µg/mL in Ethanol, 1 mL		101-86-0	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-022N	30,00	d-Limonene, 100 mg		5989-27-5	UN2052	III	3	Ambient (>5 °C)		Flammable	36	12
ALR-022S-ET-10X	30,00	d-Limonene, 1000 µg/mL in Ethanol, 1 mL		5989-27-5	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-023N	30,00	Methyl heptyne carbonate, 100 mg		111-12-6	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ALR-023S-ET-10X	30,00	Methyl heptyne carbonate, 1000 µg/mL in Ethanol, 1 mL		111-12-6	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-024S-CN-10X	30,00	Cetone Alpha (tech), 1000 µg/mL in Acetonitrile, 1 mL		127-51-5	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
ALR-028N	30,00	Allylisothiocyanate, 100 mg	C	57-06-7	UN1545	II	6.1 (3)	Ambient (>5 °C)		Flammable	120	12
ALR-028S-ET-10X	30,00	Allylisothiocyanate, 1000 µg/mL in EtOH, 1 mL		57-06-7	UN1170	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
ALR-029N	30,00	Benzyl cyanide, 100 mg		140-29-4	UN2470	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
ALR-029S-ET-10X	30,00	Benzyl cyanide, 1000 µg/mL in EtOH, 1 mL		140-29-4	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-030N	30,00	p-tert-Butylphenol, 100 mg		98-54-4	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
ALR-030S-ET-10X	30,00	p-tert-Butylphenol, 1000 µg/mL in EtOH, 1 mL		98-54-4	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	60	12
ALR-033N	30,00	Diethyl maleate, 100 mg		141-05-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-033S-ET-10X	30,00	Diethyl maleate, 1000 µg/mL in EtOH, 1 mL		141-05-9	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	60	12
ALR-034N	30,00	Dihydrocoumarin, 100 mg		119-84-6	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
ALR-034S-A-10X	30,00	Dihydrocoumarin, 1000 µg/mL in Acetone, 1 mL		119-84-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-038N	51,00	Dimethyl citraconate, 100 mg		617-54-9	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
ALR-038S-ET-10X	51,00	Dimethyl Citraconate, 1000 µg/mL in Ethanol, 1 mL		617-54-9	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	60	12
ALR-040N	30,00	6,10-Dimethyl-3,5,9-undecatrien-2-one (Pseudoionone), 100 mg		141-10-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
ALR-040S-A-10X	30,00	Pseudoionone, 1000 µg/mL in Acetone, 1 mL		141-10-6	UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
ALR-041N	30,00	Diphenylamine, 100 mg		122-39-4	UN3077	III	9	Ambient (>5 °C)			36	12
ALR-041S-ET-10X	30,00	Diphenylamine , 1000 µg/mL in Ethanol, 1 mL		122-39-4	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-042N	30,00	Ethyl acrylate, 100 mg		140-88-5	UN1917	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ALR-042S-ET-10X	30,00	Ethyl acrylate , 1000 µg/mL in EtOH, 1 mL		140-88-5	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-044N	30,00	trans-2-Heptenal, 100 mg		18829-55-5	UN1988	III	3	Ambient (>5 °C)		Flammable	120	12
ALR-044S-CN-10X	30,00	trans-2-Heptenal, 1000 µg/mL in AcCN, 1 mL		18829-55-5	UN1648	II	3	Freeze (< -10 °C)	Recommended	Highly Flammable	12	6
ALR-045N	30,00	trans-2-Hexenal diethyl acetal, 100 mg		67746-30-9	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
ALR-045S-ET-10X	30,00	trans-2-Hexenal diethyl acetal , 1000 µg/mL in Ethanol, 1 mL		67746-30-9	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-046N	30,00	trans-2-Hexenal dimethyl acetal, 100 mg		18318-83-7	UN1993	III	3	Ambient (>5 °C)		Flammable	36	12
ALR-046S-10X	30,00	trans-2-Hexenal dimethyl acetal, 1000 µg/mL in Methanol, 1 mL		18318-83-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-047N	109,00	Dihydroabietyl alcohol (technical mix), 100 mg		26266-77-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-047S-ET-10X	109,00	Dihydroabietyl alcohol , 1000 µg/mL in Ethanol, 1 mL		26266-77-3	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-048N	30,00	Hydroquinone monoethyl ether (4-Ethoxyphenol), 100 mg		622-62-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-048S-ET-10X	30,00	Hydroquinone Monoethyl Ether, 1000 µg/mL in Ethanol, 1 mL		622-62-8	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-050N	30,00	7-Methoxycoumarin, 100 mg		531-59-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
ALR-050S-CN-10X	30,00	7-Methoxycoumarin, 1000 µg/mL in Acetonitrile, 1 mL		531-59-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-051S-CN-10X	58,00	4-(p-Methoxyphenyl)-3-butene-2-one, 1000 µg/mL in AcCN, 1 mL		943-88-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
ALR-052N	30,00	1-(p-Methoxyphenyl)-1-penten-3-one, 100 mg		104-27-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-052S-CN-10X	30,00	1-(p-Methoxyphenyl)-1-penten-3-one , 1000 µg/mL in Acetonitrile, 1 mL		104-27-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-053N	44,00	Methyl trans-2-butenoate, 100 mg		623-43-8	UN3272	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ALR-053S-10X	44,00	Methyl trans-2-butenoate, 1000 µg/mL in Methanol, 1 mL		623-43-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
ALR-054N	30,00	7-Methylcoumarin, 100 mg		2445-83-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-054S-CN-10X	30,00	7-Methylcoumarin, 1000 µg/mL in Acetonitrile, 1 mL		2445-83-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-055N	30,00	5-Methyl-2,3-hexanedione (Acetyl isovaleryl), 100 mg		13706-86-0	UN1224	III	3	Ambient (>5 °C)		Flammable	120	12
ALR-055S-CN-10X	30,00	5-Methyl-2,3-hexanedione (Acetyl isovaleryl), 1000 µg/mL in AcCN, 1 mL		13706-86-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-056S-CN-10X	109,00	Musk Ambrette , 1000 µg/mL in AcCN, 1 mL		83-66-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-058N	30,00	4-Phenyl-3-buten-2-one, 100 mg		122-57-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-058S-CN-10X	30,00	4-Phenyl-3-buten-2-one, 1000 µg/mL in AcCN, 1 mL		122-57-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-060N	30,00	Verbena oil (Lippia citriodora Kunth), 100 mg		8024-12-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
ALR-060S-ET-10X	30,00	Verbena oil (India), 1000 µg/mL in Ethanol, 1 mL		8024-12-2	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-061N	30,00	Methyleugenol, 100 mg		93-15-2	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ALR-061S-ET-10X	30,00	Methyleugenol, 1000 µg/mL in EtOH, 1 mL		93-15-2	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-062N	30,00	1,4-Dioxane, 100 mg		123-91-1	UN1165	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ALR-062S	30,00	1,4-Dioxane, 100 µg/mL in MeOH, 1 mL		123-91-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ALR-063N	30,00	2,4-Diaminophenol dihydrochloride, 100 mg		137-09-7	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
ALR-063S	30,00	2,4-Diaminophenol dihydrochloride, 100 µg/mL in MeOH, 1 mL		137-09-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-064N	58,00	2-Ethoxyethanol, 100 mg		110-80-5	UN1171	III	3	Ambient (>5 °C)		Flammable	120	12
ALR-064S	58,00	2-Ethoxyethanol , 100 µg/mL in MeOH, 1 mL		110-80-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-065N	37,00	2-Ethoxyethanol acetate, 100 mg		111-15-9	UN1172	III	3	Ambient (>5 °C)		Flammable	120	12
ALR-065S	37,00	2-Ethoxyethanol acetate, 100 µg/mL in MeOH, 1 mL		111-15-9	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
ALR-066N	37,00	2-Acetylpyridine, 100 mg		1122-62-9	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
ALR-066S	37,00	2-Acetylpyridine, 100 µg/mL in MeOH, 1 mL		1122-62-9	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
ALR-067N	30,00	2-Bromo-2-nitropropane-1,3-diol (Bronopol), 100 mg		52-51-7	UN3241	III	4.1	Ambient (>5 °C)		Toxic	120	12
ALR-067S	30,00	2-Bromo-2-nitropropane-1,3-diol (Bronopol), 100 µg/mL in MeOH, 1 mL		52-51-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-068N	37,00	2-Chloropyridine, 100 mg		109-09-1	UN2822	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
ALR-068S	37,00	2-Chloropyridine, 100 µg/mL in Methanol, 1 mL		109-09-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-069N	30,00	4-Hydroxybenzoic acid (Paraben), 100 mg		99-96-7	NR	NR	NR	Ambient (>5 °C)		Irritant	12	6
ALR-069S-CN	30,00	4-Hydroxybenzoic acid (Paraben), 100 µg/mL in AcCN, 1 mL		99-96-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-070S-R1	44,00	2,4-Diaminoanisole, 100 µg/mL in Pyridine, 1 mL		615-05-4	UN1282	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-072N	30,00	4-Methoxy-m-phenylenediamine-sulfate hydrate, 100 mg		123333-56-2	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ALR-073N	73,00	4-Methyl-benzylidene camphor (4-MBC), 100 mg		36861-47-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ALR-073S	73,00	4-Methyl-benzylidene camphor (4-MBC) , 100 µg/mL in MeOH, 1 mL		36861-47-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-074N	73,00	5-Bromo-5-nitro-1,3-dioxane (Bronidox L) (BND), 100 mg		30007-47-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-074S	73,00	5-Bromo-5-nitro-1,3-dioxane (Bronidox L) (BND), 100 µg/mL in MeOH, 1 mL		30007-47-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-075N	37,00	6-Methylcoumarin (6-MC), 100 mg		92-48-8	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ALR-075S	37,00	6-Methylcoumarin (6-MC), 100 µg/mL in Methanol, 1 mL		92-48-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
ALR-078N	51,00	Triton N-101 Polyethylene glycol nonaphenyl ether Alkylphenol ethoxylates:, 100 mg		123359-41-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-078S	51,00	Triton N-101 Polyethylene glycol nonaphenyl ether Alkylphenol ethoxylates:, 100 µg/mL in MeOH, 1 mL		123359-41-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-079N	51,00	Alkylphenol ethoxylates: Nonylphenol-ethylene oxide condensate (Nonoxynol-10), 100 mg		26027-38-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ALR-079S	51,00	Alkylphenol ethoxylates: Nonylphenol-ethylene oxide condensate (Nonoxynol-9), 100 µg/mL in MeOH, 1 mL		26027-38-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-080N	30,00	Balsam of Peru, 100 mg		8007-00-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-080S	30,00	Balsam of Peru, 100 µg/mL in MeOH, 1 mL		8007-00-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-081N	30,00	Benzophenone-3 (Bp-3), 100 mg		131-57-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-081S-CN	30,00	Benzophenone-3 (Bp-3) , 100 µg/mL in AcCN, 1 mL		131-57-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-082N	30,00	Benzyl butyl phthalate, 100 mg		85-68-7	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
ALR-082S	30,00	Benzyl butyl phthalate, 100 µg/mL in MeOH, 1 mL		85-68-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ALR-083N	30,00	Benzyl paraben, 100 mg		94-18-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-083S	30,00	Benzyl paraben, 100 µg/mL in MeOH, 1 mL		94-18-8	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	24	12
ALR-084N	30,00	Bithionol, 100 mg		97-18-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
ALR-084S	30,00	Bithionol, 100 µg/mL in MeOH, 1 mL		97-18-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-085N	30,00	Butyl paraben, 100 mg		94-26-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-085S	30,00	Butyl paraben, 100 µg/mL in MeOH, 1 mL		94-26-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-086S	109,00	Butyl-methoxydibenzoylmethane (B-MDM). Sunblock, Parsol1789, 100 µg/mL in MeOH, 1 mL		70356-09-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-087N	30,00	Butylated hydroxyanisole (BHA), 100 mg		25013-16-5	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ALR-087S	30,00	Butylated hydroxyanisole (BHA), 100 µg/mL in Methanol, 1 mL		25013-16-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-088N	30,00	Butylated hydroxytoluene (BHT&2,6-DBPC), 100 mg		128-37-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-088S	30,00	Butylated hydroxytoluene (BHT&2,6-DBPC), 100 µg/mL in MeOH, 1 mL		128-37-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-089N	30,00	Butylene glycol, 100 mg		107-88-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-089S	30,00	Butylene glycol, 100 µg/mL in MeOH, 1 mL		107-88-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-090N	37,00	Chloroacetamide, 100 mg		79-07-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
ALR-090S	37,00	Chloroacetamide, 100 µg/mL in Methanol, 1 mL		79-07-2	UN1230	II	3	Freeze (< -10 °C)/Sonicate	Recommended	Highly Flammable	12	6
ALR-091N	30,00	Chloroform, 100 mg		67-66-3	UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
ALR-091S	30,00	Chloroform, 100 µg/mL in MeOH, 1 mL		67-66-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ALR-094N	30,00	Coal Tar (black), 100 mg		8007-45-2	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ALR-094S-T	30,00	Coal Tar (black), 100 µg/mL in Toluene, 1 mL		8007-45-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ALR-097N	30,00	bis(2-Ethylhexyl)phthalate (DEHP), 100 mg		117-81-7	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
ALR-097S	30,00	bis(2-Ethylhexyl)phthalate, 100 µg/mL in Methanol, 1 mL		117-81-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ALR-098N	35,00	Diamyl phthalate, 100 mg		131-18-0	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
ALR-098S	35,00	Diamyl phthalate, 100 µg/mL in MeOH, 1 mL		131-18-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-099N	30,00	Dicyclohexyl phthalate, 100 mg		84-61-7	NR	NR	NR	Ambient (>5 °C)			120	12
ALR-099S	47,00	Dicyclohexyl Phthalate, 100 µg/mL in MeOH, 1 mL		84-61-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-100N	35,00	Dihexyl phthalate, 100 mg		84-75-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ALR-100S	35,00	Dihexyl phthalate, 100 µg/mL in MeOH, 1 mL		84-75-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-101N	30,00	Diisodecyl phthalate (Tech Mix), 100 mg		26761-40-0	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
ALR-101S	30,00	Diisodecyl phthalate (Tech Mix), 100 µg/mL in MeOH, 1 mL		26761-40-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-102N	47,00	Diisononyl phthalate (Tech Mix), 100 mg		28553-12-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ALR-102S	47,00	Diisononyl phthalate (Tech Mix), 100 µg/mL in MeOH, 1 mL		28553-12-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
ALR-103N	30,00	Diisooctyl phthalate (Tech Mix), 100 mg		27554-26-3	UN3082	III	9	Ambient (>5 °C)		Irritant	120	12
ALR-103S	30,00	Diisooctyl phthalate (Tech Mix), 100 µg/mL in Methanol, 1 mL		27554-26-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-104N	30,00	Di-n-butyl phthalate (DBP), 100 mg		84-74-2	UN3082	III	9	Ambient (>5 °C)		Irritant	120	12
ALR-104S	30,00	Di-n-butyl phthalate (DBP), 100 µg/mL in MeOH, 1 mL		84-74-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ALR-105N	30,00	Di-n-octyl phthalate, 100 mg		117-84-0	NR	NR	NR	Ambient (>5 °C)			120	12
ALR-105S	30,00	Di-n-octyl phthalate, 100 µg/mL in MeOH, 1 mL		117-84-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-106N	30,00	Diazolidinyl urea, 100 mg		78491-02-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-106S	30,00	Diazolidinyl urea, 100 µg/mL in Methanol, 1 mL		78491-02-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-107N-10MG	73,00	Dibromsalon (Halogenated salicylanilides), 10 mg		87-12-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-107S	73,00	Dibromsalon (Halogenated salicylanilides), 100 µg/mL in MeOH, 1 mL		87-12-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-109N	30,00	Diethanolamine (DEA), 100 mg		111-42-2	NR	NR	NR	Ambient (>5 °C)		Irritant	12	6
ALR-109S	30,00	Diethanolamine (DEA) , 100 µg/mL in MeOH, 1 mL		111-42-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-110N	30,00	Diethyl phthalate, 100 mg		84-66-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-110S	30,00	Diethyl phthalate, 100 µg/mL in Methanol, 1 mL		84-66-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-111N	30,00	Dimethyl phthalate (DMP), 100 mg		131-11-3	NR	NR	NR	Ambient (>5 °C)			120	12
ALR-111S	30,00	Dimethyl phthalate (DMP), 100 µg/mL in MeOH, 1 mL		131-11-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	99	12
ALR-113N	30,00	Ethyl paraben, 100 mg		120-47-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-113S	30,00	Ethyl paraben, 100 µg/mL in MeOH, 1 mL		120-47-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-114N	37,00	Ethylene diamine dihydrochloride, 100 mg		333-18-6	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ALR-114S	37,00	Ethylene diamine dihydrochloride, 100 µg/mL in MeOH, 1 mL		333-18-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-115S-W	30,00	Formaldehyde, 100 µg/mL in Water, 1 mL		50-00-0	NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	12
ALR-117N	30,00	Heptyl paraben, 100 mg		1085-12-7	NR	NR	NR	Ambient (>5 °C)		Irritant	12	6
ALR-117S	30,00	Heptyl paraben, 100 µg/mL in MeOH, 1 mL		1085-12-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-118N	37,00	Hexachlorophene (HCP), 100 mg		70-30-4	UN2875	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
ALR-118S	30,00	Hexachlorophene (HCP), 100 µg/mL in MeOH, 1 mL		70-30-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-119S-CN	73,00	Homosalate (HMS), 100 µg/mL in Acetonitrile, 1 mL		118-56-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
ALR-120N	30,00	Imidazolidinyl urea, 100 mg		39236-46-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-120S	30,00	Imidazolidinyl urea, 100 µg/mL in MeOH, 1 mL		39236-46-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-121N	30,00	Isobutyl paraben, 100 mg		4247-02-3	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	12	6
ALR-121S	30,00	Isobutyl paraben, 100 µg/mL in MeOH, 1 mL		4247-02-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-122N	30,00	Isopropyl paraben, 100 mg		4191-73-5	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
ALR-122S	30,00	Isopropyl paraben, 100 µg/mL in MeOH, 1 mL		4191-73-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-123N	30,00	Lanolin, anhydrous, 100 mg		8006-54-0	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
ALR-123S-A	30,00	Lanolin, anhydrous, 100 µg/mL in Acetone, 1 mL		8006-54-0	UN1090	II	3	Ambient (>5 °C)			12	6
ALR-127N	30,00	meta-Phenylenediamine (MPD), 100 mg		108-45-2	UN1673	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
ALR-127S	30,00	meta-Phenylenediamine (MPD), 100 µg/mL in MeOH, 1 mL		108-45-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-128N	73,00	Metabromsalon, 100 mg		2577-72-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12

Diese Preisliste gilt ab dem 01.01.2021

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ALR-128S	73,00	Metabromsalon, 100 µg/mL in MeOH, 1 mL		2577-72-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-129N	30,00	Methyl methacrylate monomer, 100 mg		80-62-6	UN1247	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ALR-129S	30,00	Methyl methacrylate monomer, 100 µg/mL in MeOH, 1 mL		80-62-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
ALR-130N	30,00	Methyl paraben, 100 mg		99-76-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-130S	30,00	Methyl paraben, 100 µg/mL in MeOH, 1 mL		99-76-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-131S-W	75,00	Methylchloroisothiazolinone, 100 µg/mL in Water, 1 mL		26172-55-4	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
ALR-132N	73,00	Methyldibromoglutaronitrile, 100 mg		35691-65-7	UN3261	III	8	Ambient (>5 °C)		Corrosive	120	12
ALR-132S-CN	73,00	Methyldibromoglutaronitrile , 100 µg/mL in Acetonitrile, 1 mL		35691-65-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-133N	51,00	Methylene chloride, 100 mg		75-09-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
ALR-133S	30,00	Methylene Chloride, 100 µg/mL in MeOH, 1 mL		75-09-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ALR-134N	35,00	Monobenzyl phthalate (mBzP), 100 mg		2528-16-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-134S-CN	35,00	Monobenzyl phthalate (mBzP), 100 µg/mL in Acetonitrile, 1 mL		2528-16-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
ALR-135N	30,00	Monobutyl phthalate (mBP), 100 mg		131-70-4	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ALR-135S-CN	30,00	Monobutyl phthalate (mBP), 100 µg/mL in AcCN, 1 mL		131-70-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-136N	30,00	Monoethanolamine (MEA) (2-Aminoethanol), 100 mg		141-43-5	UN2491	III	8	Ambient (>5 °C)		Corrosive	120	12
ALR-136S	30,00	Monoethanolamine (MEA) (2-Aminoethanol), 100 µg/mL in MeOH, 1 mL		141-43-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-137N	30,00	Monoethyl phthalate (mEP), 100 mg		2306-33-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-137S-CN	30,00	Monoethyl phthalate (mEP), 100 µg/mL in AcCN, 1 mL		2306-33-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-138N	35,00	Monoethylhexyl phthalate (mEHP), 100 mg		4376-20-9	NR	NR	NR	Freeze (<-10 °C)		Irritant	120	12
ALR-138S-CN	35,00	Monoethylhexyl phthalate (mEHP), 100 µg/mL in AcCN, 1 mL		4376-20-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
ALR-139N	30,00	Monomethyl phthalate, 100 mg		4376-18-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-139S-CN	30,00	Monomethyl phthalate, 100 µg/mL in AcCN, 1 mL		4376-18-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-140N	30,00	N-Phenyl-p-phenylenediamine, 100 mg		101-54-2	UN3077	III	9	Ambient (>5 °C)		Harmful	24	12
ALR-140S	30,00	N-Phenyl-p-phenylenediamine, 100 µg/mL in Methanol, 1 mL		101-54-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-141N	109,00	Monooctyl phthalate, 100 mg		5393-19-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-141S-CN	37,00	Monooctyl phthalate, 100 µg/mL in Acetonitrile, 1 mL		5393-19-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
ALR-142N	37,00	Monoisononyl phthalate, 100 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
ALR-142S-CN	30,00	Monoisononyl phthalate, 100 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
ALR-143N	37,00	Mono-2-heptyl phthalate, 100 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-143S-CN	30,00	Mono-2-heptyl phthalate, 100 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
ALR-144N	30,00	Octyl-methoxycinnamate (OMC), 100 mg		5466-77-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-144S	30,00	Octyl-methoxycinnamate (OMC) , 100 µg/mL in MeOH, 1 mL		5466-77-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
ALR-145N	30,00	p-Hydroxyanisole, 100 mg		150-76-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-145S	30,00	p-Hydroxyanisole, 100 µg/mL in MeOH, 1 mL		150-76-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-146N	30,00	Octyl-dimethyl-PABA, 100 mg		21245-02-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-146S	30,00	Octyl-dimethyl-PABA (OD-PABA)(Padimate O), 100 µg/mL in MeOH, 1 mL		21245-02-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-147N	30,00	para-Phenylenediamine (PPD), 100 mg		106-50-3	UN1673	III	6.1	Ambient (>5 °C)		Toxic	120	12
ALR-147S	30,00	p-Phenylenediamine (PPD), 100 µg/mL in MeOH, 1 mL		106-50-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
ALR-149N-MW1500	44,00	Polyethylene glycol (PEG), appr. Molecular weight 1500, 100 mg		25322-68-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
ALR-149N-MW200	44,00	Polyethylene glycol (PEG), appr. Molecular weight 200, 100 mg		25322-68-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
ALR-149N-MW400	44,00	Polyethylene glycol (PEG), appr. Molecular weight 400, 100 mg		25322-68-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
ALR-149N-MW4000	44,00	Polyethylene glycol (PEG), appr. Molecular weight 4000, 100 mg		25322-68-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
ALR-149N-MW600	44,00	Polyethylene glycol (PEG), appr. Molecular weight 600, 100 mg		25322-68-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
ALR-149S-MW1500	44,00	Polyethylene glycol (PEG), appr. Molecular weight 1500, 100 µg/mL in MeOH, 1 mL		25322-68-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-149S-MW200	44,00	Polyethylene glycol (PEG), appr. Molecular weight 200, 100 µg/mL in MeOH, 1 mL		25322-68-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-149S-MW400	44,00	Polyethylene glycol (PEG), appr. Molecular weight 400, 100 µg/mL in MeOH, 1 mL		25322-68-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-149S-MW4000	44,00	Polyethylene glycol (PEG), appr. Molecular weight 4000, 100 µg/mL in MeOH, 1 mL		25322-68-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-149S-MW600	44,00	Polyethylene glycol (PEG), appr. Molecular weight 600, 100 µg/mL in MeOH, 1 mL		25322-68-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-150S	37,00	Polyvinylpyrolidone PVP/PA Copolymer, 100 µg/mL in MeOH, 1 mL		9003-39-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-152N	30,00	Potassium sorbate, 100 mg		24634-61-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-152S	30,00	Potassium sorbate, 100 µg/mL in MeOH, 1 mL		24634-61-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
ALR-153N	30,00	Propyl paraben, 100 mg		94-13-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ALR-153S	30,00	Propyl paraben, 100 µg/mL in MeOH, 1 mL		94-13-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-154S	30,00	Propylene glycol (PG), 100 µg/mL in Methanol, 1 mL		57-55-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ALR-155N	30,00	Protocatechuic acid, 100 mg		99-50-3	NR	NR	NR	Ambient (>5 °C)		Irritant	12	6
ALR-155S-CN	30,00	Protocatechuic acid, 100 µg/mL in AcCN, 1 mL		99-50-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-156N	30,00	Pyrocatechol, 100 mg		120-80-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
ALR-156S	30,00	Pyrocatechol , 100 µg/mL in MeOH, 1 mL		120-80-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-157N	30,00	Quaternium-15, 100 mg		51229-78-8	UN1325	II	4.1	Ambient (>5 °C)		Extremely Flammable	120	12
ALR-157S	30,00	Quaternium-15, 100 µg/mL in MeOH, 1 mL		51229-78-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-158N	51,00	Resorcinol, 100 mg		108-46-3	UN2876	III	6.1	Ambient (>5 °C)		Toxic	120	12
ALR-158S	51,00	Resorcinol , 100 µg/mL in MeOH, 1 mL		108-46-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-159N	30,00	Sodium hydroxide, 100 mg		1310-73-2	UN1823	II	8	Ambient (>5 °C)		Corrosive	120	12
ALR-159S	30,00	Sodium hydroxide, 100 µg/mL in MeOH, 1 mL		1310-73-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-160N	30,00	Sodium nitrite, 100 mg		7632-00-0	UN1500	III	5.1 (6.1)	Ambient (>5 °C)			120	12
ALR-160S-W	30,00	Sodium nitrite , 100 µg/mL in Water, 1 mL		7632-00-0	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
ALR-161N	30,00	Talc, 100 mg		14807-96-6	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
ALR-162N	73,00	Tetrachlorosalicylanilide, 100 mg		1154-59-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
ALR-162S	73,00	Tetrachlorosalicylanilide, 100 µg/mL in MeOH, 1 mL		1154-59-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-163N	44,00	Thimerosal, 100 mg		54-64-8	UN2025	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
ALR-163S	44,00	Thimerosal, 100 µg/mL in MeOH, 1 mL		54-64-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-164N	30,00	Thiuram (Thiram) (Tetramethylthiouram disulfide), 100 mg		137-26-8	UN3077	III	9	Freeze (<-10 °C)		Harmful	36	12
ALR-164S	30,00	Thiuram (Thiram) (Tetramethylthiouram disulfide), 100 µg/mL in MeOH, 1 mL		137-26-8	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
ALR-165N	51,00	Benzyl 2-Ethylhexyl Phthalate, 100 mg		27215-22-1	NR	NR	NR	Ambient (>5 °C)		Irritant	48	12
ALR-165S	51,00	Benzyl 2-Ethylhexyl Phthalate, 100 µg/mL in Methanol, 1 mL		27215-22-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ALR-167N	73,00	Tribromsalon, 100 mg		87-10-5	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
ALR-167S	73,00	Tribromsalon, 100 µg/mL in Methanol, 1 mL		87-10-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ALR-168N	30,00	Triethanolamine (TEA), 100 mg		102-71-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
ALR-168S	30,00	Triethanolamine (TEA), 100 µg/mL in MeOH, 1 mL		102-71-6	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
ALR-169N	30,00	tris(Hydroxymethyl)nitromethane (Tris Nitro), 100 mg		126-11-4	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
ALR-169S	30,00	tris(Hydroxymethyl)nitromethane (Tris Nitro), 100 µg/mL in Methanol, 1 mL		126-11-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-170S	30,00	Vinyl Chloride , 100 µg/mL in MeOH, 1 mL		75-01-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-171N	30,00	a-Ionone, 100 mg		127-41-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ALR-171S	30,00	a-Ionone, 100 µg/mL in Methanol, 1 mL		127-41-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-172N	30,00	b-Ionone, 100 mg		79-77-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
ALR-172S	30,00	b-Ionone, 100 µg/mL in Methanol, 1 mL		79-77-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-173N	30,00	Salicylic acid, 100 mg		69-72-7	NR	NR	NR	Ambient (>5 °C)		Corrosive	120	12
ALR-173S-W	30,00	Salicylic acid , 100 µg/mL in Water, 1 mL		69-72-7	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	36	12
ALR-174S-CN	30,00	2-Ethylhexyl salicylate, 100 µg/mL in AcCN, 1 mL		118-60-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ALR-175N	44,00	Monohexyl phthalate, 100 mg		24539-57-9	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
ALR-175S-CN	30,00	Monohexyl phthalate, 100 µg/mL in Acetonitrile, 1 mL		24539-57-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
ALR-176N	37,00	Monoisobutyl phthalate, 100 mg		30833-53-5	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
ALR-176S-CN	37,00	Monoisobutyl Phthalate , 100 µg/mL in Acetonitrile, 1 mL		30833-53-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-177N	37,00	Mono-n-pentyl phthalate, 100 mg		24539-56-8	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
ALR-177S-CN	37,00	Mono-n-pentyl phthalate, 100 µg/mL in Acetonitrile, 1 mL		24539-56-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-178N	37,00	Monocyclohexyl phthalate, 100 mg		7517-36-4	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
ALR-178S-CN	37,00	Monocyclohexyl phthalate, 100 µg/mL in Acetonitrile, 1 mL		7517-36-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-179N	37,00	Monoisopropyl phthalate, 100 mg		35118-50-4	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
ALR-179S-CN	37,00	Monoisopropyl phthalate, 100 µg/mL in Acetonitrile, 1 mL		35118-50-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ALR-CFC-001S-2X	30,00	Freon #13b1, 0.2 mg/mL in Methanol, 1 mL		75-63-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-002S-2X	30,00	Freon #142b, 0.2 mg/mL in MeOH, 1 mL		75-68-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-003S-2X	30,00	Freon #22 Chlorodifluoromethane, 0.2 mg/mL in MeOH, 1 mL		75-45-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-004S-2X	30,00	Freon #160, 0.2 mg/mL in MeOH, 1 mL		75-00-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-005S-2X	30,00	Freon #40 Chloromethane, 0.2 mg/mL in MeOH, 1 mL		74-87-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-006S-2X	30,00	Freon #115, 0.2 mg/mL in MeOH, 1 mL		76-15-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-007S-2X	30,00	Freon #13, 0.2 mg/mL in MeOH, 1 mL		75-72-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-008S-2X	30,00	Freon #12, 0.2 mg/mL in MeOH, 1 mL		75-71-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-009S-2X	30,00	Freon #21, 0.2 mg/mL in MeOH, 1 mL		75-43-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-010S-2X	30,00	Freon #114, 0.2 mg/mL in MeOH, 1 mL		76-14-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-011S-2X	30,00	Freon #152a, 0.2 mg/mL in Methanol, 1 mL		75-37-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-012S-2X	30,00	Freon #134a, 0.2 mg/mL in MeOH, 1 mL		811-97-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-013S-2X	30,00	Freon #11, 0.2 mg/mL in MeOH, 1 mL		75-69-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-014S-2X	30,00	Freon #113 1,1,2-Trichloro-1,2,2-trifluoroethane, 0.2 mg/mL in MeOH, 1 mL		76-13-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-015S-2X	30,00	Freon #23, 0.2 mg/mL in MeOH, 1 mL		75-46-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
ALR-CFC-SET	253,00	Set of ALR-CFCs, 15 x 1 mL			UN1230		3	Refrig (0-5 °C)		Highly Flammable		
ALR-EU24-SET	577,00	Set of 24 EU Allergen Standards, 24 x 1 mL					3	See each label	recommended	Highly Flammable		
ALR-EU36-R2-SET	577,00	Set of 24 EU 36 Allergans, 24 x 1 mL			MULTI	II	3	Ambient (>5 °C)	Recommended	Flammable		
ALR-MET-01S	76,00	Arsenic , 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ALR-MET-02S	76,00	Chromium, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ALR-MET-03S	76,00	Cobalt, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ALR-MET-04S	76,00	Lead, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ALR-MET-05S	76,00	Mercury , 1000 µg/mL in 10% Nitric acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ALR-MET-06S	76,00	Nickel , 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ALR-MET-07S	52,00	Potassium dichromate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	60	36
ALR-MET-08S	76,00	Zirconium, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ALR-MET-SET	362,00	Set of 8 Metals Solutions, 8 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
ALR-PAR-SET	150,00	Set of 11 Paraben Solutions, 11 x 1 mL					3	Freeze (<-10 °C)	Recommended	Highly Flammable		
ALR-PHT-SET	337,00	Set of 17 Phthalate Solutions, 17 x 1 mL					3	See each label		Highly Flammable		
ALR-SUN-SET	254,00	Set of 6 Sun Block Solutions, 6 x 1 mL					3	Ambient (>5 °C)		Highly Flammable		
AOCS-001N	30,00	AOCS Animal & Vegetable Reference Mix 1, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)	Recommended	None Required	12	6
AOCS-002N	30,00	AOCS Animal & Vegetable Reference Mix 2, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)		None Required	36	12
AOCS-003N	30,00	AOCS Animal & Vegetable Reference Mix 3, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
AOCS-004N	30,00	AOCS Animal & Vegetable Reference Mix 4, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)		None Required	36	12
AOCS-005N	30,00	AOCS Animal & Vegetable Reference Mix 5, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)		None Required	36	12
AOCS-006N	30,00	AOCS Animal & Vegetable Reference Mix 6, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
AOCS-007N	30,00	AOCS Rapeseed Mix, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)		NoPict	36	12
AOCS-SET	173,00	AOCS Animal & Vegetable Reference Set, 7 x 100 mg			NR		NR	Refrig (0-5 °C)	Recommended	Toxic Substance		
AP-001N	30,00	Benzoic acid, 1 g		65-85-0	NR	NR	NR	Ambient (>5 °C)		Corrosive	120	12
AP-002N	30,00	Sodium benzoate, 1 g		532-32-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
AP-003N	30,00	Potassium nitrite, 1 g		7758-09-0	UN1488	II	5.1	Ambient (>5 °C)			120	12
AP-004N	30,00	Sodium nitrite, 1 g		7632-00-0	UN1500	III	5.1 (6.1)	Ambient (>5 °C)			120	12
AP-005N	30,00	Sodium nitrate, 1 g		7631-99-4	UN1498	III	5.1	Ambient (>5 °C)			120	12
AP-006N	30,00	Potassium nitrate, 1 g		7757-79-1	UN1486	III	5.1	Ambient (>5 °C)			120	12
AP-007N	30,00	Methyl paraben, 1 g		99-76-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
AP-008N	30,00	Ethyl paraben, 1 g		120-47-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
AP-009N	30,00	Butyl paraben, 1 g		94-26-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
AP-010N	30,00	Propionic acid, 1 g		79-09-4	UN3463	III	8 (3)	Ambient (>5 °C)		Flammable	120	12
AP-011N	30,00	Sodium propionate, 1 g		137-40-6	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
AP-012N	30,00	Calcium propionate, 1 g		4075-81-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
AP-013N	30,00	Sorbic acid, 1 g		110-44-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
AP-014N	30,00	Potassium Sorbate, 1 g		24634-61-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
AP-KIT	173,00	Preservative & Anti-Microbial Kit, 14 x 1 g					5.1	Ambient (>5 °C)		Carcinogen		
APP-9-001	30,00	Acenaphthene, 100 µg/mL in MeOH, 1 mL		83-32-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-001-10X	37,00	Acenaphthene, 1000 µg/mL in MeOH, 1 mL		83-32-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-002	30,00	Acenaphthylene , 100 µg/mL in MeOH, 1 mL		208-96-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-002-10X	37,00	Acenaphthylene , 1000 µg/mL in MeOH, 1 mL		208-96-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-003	30,00	Acetone , 100 µg/mL in MeOH, 1 mL		67-64-1	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
APP-9-003-20X	30,00	Acetone , 2.0 mg/mL in MeOH, 1 mL		67-64-1	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
APP-9-004	30,00	Acetophenone , 100 µg/mL in Dichloromethane, 1 mL		98-86-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
APP-9-004-20X	30,00	Acetophenone , 2.0 mg/mL in Dichloromethane, 1 mL		98-86-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
APP-9-005	30,00	Acetonitrile , 100 µg/mL in MeOH, 1 mL		75-05-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-005-10X	30,00	Acetonitrile , 1000 µg/mL in MeOH, 1 mL		75-05-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-005-50X	37,00	Acetonitrile, 5.0 mg/mL in MeOH, 1 mL		75-05-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-006	30,00	2-Acetylaminofluorene , 100 µg/mL in Dichloromethane, 1 mL		53-96-3	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-007	30,00	Acrolein , 100 µg/mL in MeOH: Water 90:10, 1 mL		107-02-8	UN1230	II	3	Freeze (<-10 °C)	Required	Highly Flammable	4	2
APP-9-007-10X	30,00	Acrolein , 1000 µg/mL in MeOH: Water 90:10, 1 mL		107-02-8	UN1230	II	3	Freeze (<-10 °C)	Required	Highly Flammable	4	2
APP-9-007-W	30,00	Acrolein , 100 µg/mL in Water, 1 mL		107-02-8	NR	NR	NR	Refrig (0-5 °C)	Recommended	Toxic Substance	12	6
APP-9-007-W-10X	30,00	Acrolein , 1000 µg/mL in Water, 1 mL		107-02-8	NR	NR	NR	Refrig (0-5 °C)	Recommended	Toxic Substance	12	6
APP-9-008	30,00	Acrylonitrile , 100 µg/mL in MeOH, 1 mL		107-13-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
APP-9-008-10X	30,00	Acrylonitrile, 1000 µg/mL in MeOH, 1 mL		107-13-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
APP-9-008-10X-PAK	154,00	Acrylonitrile, 1000 µg/mL in MeOH, 5 x 1 mL		107-13-1	UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
APP-9-009	30,00	Aldrin , 100 µg/mL in MeOH, 1 mL		309-00-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-010	30,00	Allyl Chloride , 100 µg/mL in MeOH, 1 mL		107-05-1	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
APP-9-010-20X	30,00	Allyl Chloride , 2.0 mg/mL in MeOH, 1 mL		107-05-1	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
APP-9-011	30,00	4-Aminobiphenyl , 100 µg/mL in Dichloromethane, 1 mL		92-67-1	UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
APP-9-012	30,00	Aniline , 100 µg/mL in MeOH, 1 mL		62-53-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-012-10X	30,00	Aniline , 1000 µg/mL in MeOH, 1 mL		62-53-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-013	30,00	Anthracene, 100 µg/mL in Methanol, 1 mL		120-12-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-013-10X	37,00	Anthracene , 1000 µg/mL in Methanol, 1 mL		120-12-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-014	32,00	Aramite , 100 µg/mL in Methanol, 1 mL		140-57-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
APP-9-014-D-10X	73,00	Aramite, 2000 µg/mL in Dichloromethane, 1 mL		140-57-8	UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	12	6
APP-9-015	30,00	Benzene , 100 µg/mL in MeOH, 1 mL		71-43-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-016	30,00	Benz(a)anthracene , 100 µg/mL in MeOH, 1 mL		56-55-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-016-10X	30,00	Benz(a)anthracene, 1000 µg/mL in MeOH, 1 mL		56-55-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-017	30,00	Benzo(b)fluoranthene , 100 µg/mL in MeOH, 1 mL		205-99-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-017-10X	30,00	Benzo(b)fluoranthene, 1000 µg/mL in Methanol, 1 mL		205-99-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-018	30,00	Benzo(k)fluoranthene , 100 µg/mL in MeOH, 1 mL		207-08-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-018-D-20X	58,00	Benzo(k)fluoranthene , 2.0 mg/mL in Dichloromethane, 1 mL		207-08-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-019	30,00	Benzo(g,h,i)perylene , 100 µg/mL in Dichloromethane, 1 mL		191-24-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-019-10X	37,00	Benzo(g,h,i)perylene , 1000 µg/mL in Dichloromethane, 1 mL		191-24-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-020	30,00	Benz[a]pyrene, 100 µg/mL in MeOH, 1 mL		50-32-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-020-D-20X	30,00	Benz[a]pyrene, 2.0 mg/mL in Dichloromethane, 1 mL		50-32-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-021	30,00	Benzyl Alcohol , 100 µg/mL in MeOH, 1 mL		100-51-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-021-50X	37,00	Benzyl Alcohol , 5.0 mg/mL in MeOH, 1 mL		100-51-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-022	32,00	a-BHC , 100 µg/mL in MeOH, 1 mL		319-84-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-023	32,00	b-BHC , 100 µg/mL in MeOH, 1 mL		319-85-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-024	61,00	d-BHC , 100 µg/mL in MeOH, 1 mL		319-86-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-025	30,00	Lindane , 100 µg/mL in MeOH, 1 mL		58-89-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-026	30,00	bis(2-Chloroethoxy)methane , 100 µg/mL in Dichloromethane, 1 mL		111-91-1	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-026-M-10X	30,00	bis(2-Chloroethoxy)methane, 1000 µg/mL in MeOH, 1 mL		111-91-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-027	30,00	bis(2-Chloroethyl)ether , 100 µg/mL in MeOH, 1 mL		111-44-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-027-40X	30,00	bis(2-Chloroethyl)ether , 4.0 mg/mL in MeOH, 1 mL		111-44-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-028	30,00	bis(2-Chloro-1-methylethyl)ether , 100 µg/mL in Dichloromethane, 1 mL		108-60-1	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
APP-9-029	30,00	bis(2-Ethylhexyl)phthalate , 100 µg/mL in Methanol, 1 mL		117-81-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-029-10X	30,00	bis(2-Ethylhexyl)phthalate , 1000 µg/mL in Methanol, 1 mL		117-81-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-030	30,00	Bromodichloromethane , 100 µg/mL in MeOH, 1 mL		75-27-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-031	30,00	Bromoform, 100 µg/mL in MeOH, 1 mL		75-25-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-032	30,00	Bromomethane, 100 µg/mL in MeOH, 1 mL		74-83-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
APP-9-033	30,00	4-Bromophenyl Phenyl Ether , 100 µg/mL in MeOH, 1 mL		101-55-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-034	30,00	Benzyl Butyl Phthalate , 100 µg/mL in MeOH, 1 mL		85-68-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-035	30,00	Carbon Disulfide , 100 µg/mL in MeOH, 1 mL		75-15-0	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
APP-9-035-20X	30,00	Carbon Disulfide , 2.0 mg/mL in MeOH, 1 mL		75-15-0	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
APP-9-036	30,00	Carbon Tetrachloride , 100 µg/mL in MeOH, 1 mL		56-23-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-037	30,00	Chlordane , 100 µg/mL in MeOH, 1 mL		12789-03-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-038	30,00	p-Chloroaniline , 100 µg/mL in MeOH, 1 mL		106-47-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-039	30,00	Chlorobenzene , 100 µg/mL in MeOH, 1 mL		108-90-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-040	30,00	Chlorobenzilate , 100 µg/mL in Dichloromethane, 1 mL		510-15-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
APP-9-041	30,00	4-Chloro-3-Methylphenol , 100 µg/mL in MeOH, 1 mL		59-50-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-042	30,00	Chloroethane , 100 µg/mL in MeOH, 1 mL		75-00-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
APP-9-043	30,00	Chloroform, 100 µg/mL in MeOH, 1 mL		67-66-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-044	30,00	Chloromethane , 100 µg/mL in MeOH, 1 mL		74-87-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
APP-9-045	30,00	2-Chloronaphthalene , 100 µg/mL in MeOH, 1 mL		91-58-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-046	30,00	2-Chlorophenol , 100 µg/mL in MeOH, 1 mL		95-57-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-046-50X	30,00	2-Chlorophenol, 5.0 mg/mL in MeOH, 1 mL		95-57-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-046-D-20X	32,00	2-Chlorophenol in Dichloromethane, 2.0 mg/mL in Dichloromethane, 1 mL		95-57-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
APP-9-047	30,00	4-Chlorophenyl Phenyl Ether , 100 µg/mL in MeOH, 1 mL		7005-72-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-048-R1	30,00	Chloroprene, 100 µg/mL in MeOH, 1 mL		126-99-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
APP-9-048-R1-10X	30,00	Chloroprene, 1000 µg/mL in MeOH, 1 mL		126-99-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
APP-9-048-R1-20X	44,00	Chloroprene, 2.0 mg/mL in MeOH, 1 mL		126-99-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
APP-9-048-R1-2X	30,00	Chloroprene, 200 µg/mL in MeOH, 1 ml		126-99-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
APP-9-049	30,00	Chrysene , 100 µg/mL in MeOH, 1 mL		218-01-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-049-D-20X	37,00	Chrysene , 2.0 mg/mL in Dichloromethane, 1 mL		218-01-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-050	30,00	m-Cresol , 100 µg/mL in Dichloromethane, 1 mL		108-39-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-050-10X	30,00	m-Cresol , 1000 µg/mL in Dichloromethane, 1 mL		108-39-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-051	30,00	o-Cresol , 100 µg/mL in Dichloromethane, 1 mL		95-48-7	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-051-20X	30,00	o-Cresol , 2.0 mg/mL in Dichloromethane, 1 mL		95-48-7	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-052	30,00	p-Cresol , 100 µg/mL in Dichloromethane, 1 mL		106-44-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-052-20X	30,00	p-Cresol , 2.0 mg/mL in Dichloromethane, 1 mL		106-44-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-053	30,00	2,4-D , 100 µg/mL in Methanol, 1 mL		94-75-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-054	30,00	4,4'-DDD , 100 µg/mL in MeOH, 1 mL		72-54-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-055	30,00	4,4'-DDE , 100 µg/mL in MeOH, 1 mL		72-55-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-056	30,00	p,p'-DDT , 100 µg/mL in MeOH, 1 mL		50-29-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-057	61,00	Diallate , 100 µg/mL in MeOH, 1 mL		2303-16-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-058	30,00	Dibenz(a,h)anthracene , 100 µg/mL in Methanol, 1 mL		53-70-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-059	30,00	Dibenzofuran , 100 µg/mL in MeOH, 1 mL		132-64-9	UN1230	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
APP-9-059-2X	30,00	Dibenzofuran , 200 µg/mL in MeOH, 1 mL		132-64-9	UN1230	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
APP-9-060	30,00	Dibromochloromethane , 100 µg/mL in MeOH, 1 mL		124-48-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-061	30,00	1,2-Dibromo-3-chloropropane , 100 µg/mL in Methanol, 1 mL		96-12-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-062	30,00	Dibromomethane , 100 µg/mL in MeOH, 1 mL		74-95-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-063	30,00	Di-n-butyl Phthalate , 100 µg/mL in MeOH, 1 mL		84-74-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-063-10X	30,00	Di-n-butyl phthalate, 1000 µg/mL in MeOH, 1 mL		84-74-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-064	30,00	1,2-Dichlorobenzene , 100 µg/mL in MeOH, 1 mL		95-50-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-065	30,00	m-Dichlorobenzene , 100 µg/mL in MeOH, 1 mL		541-73-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-066	30,00	p-Dichlorobenzene, 100 µg/mL in MeOH, 1 mL		106-46-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-067	30,00	3,3'-Dichlorobenzidine , 100 µg/mL in MeOH, 1 mL		91-94-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-068	30,00	trans-1,4-Dichloro-2-butene , 100 µg/mL in MeOH, 1 mL		110-57-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
APP-9-068-20X	30,00	trans-1,4-Dichloro-2-butene , 2.0 mg/mL in MeOH, 1 mL		110-57-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
APP-9-069	30,00	Dichlorodifluoromethane , 100 µg/mL in MeOH, 1 mL		75-71-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
APP-9-070	30,00	1,1-Dichloroethane , 100 µg/mL in MeOH, 1 mL		75-34-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-071	30,00	1,2-Dichloroethane , 100 µg/mL in MeOH, 1 mL		107-06-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-072	30,00	1,1-Dichloroethene , 100 µg/mL in MeOH, 1 mL		75-35-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-073	30,00	trans-1,2-Dichloroethene , 100 µg/mL in MeOH, 1 mL		156-60-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-074	30,00	Dichloromethane , 100 µg/mL in MeOH, 1 mL		75-09-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-075	30,00	2,4-Dichlorophenol , 100 µg/mL in MeOH, 1 mL		120-83-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-075-50X	44,00	2,4-Dichlorophenol , 5.0 mg/mL in MeOH, 1 mL		120-83-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-076	30,00	2,6-Dichlorophenol , 100 µg/mL in Dichloromethane, 1 mL		87-65-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-076-M-50X	44,00	2,6-Dichlorophenol , 5.0 mg/mL in MeOH, 1 mL		87-65-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-077	30,00	1,2-Dichloropropane , 100 µg/mL in Methanol, 1 mL		78-87-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-078	30,00	cis-1,3-Dichloropropene , 100 µg/mL in Methanol, 1 mL		10061-01-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
APP-9-079	30,00	trans-1,3-Dichloropropene , 100 µg/mL in MeOH, 1 mL		10061-02-6	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
APP-9-080	32,00	Dieldrin , 100 µg/mL in Methanol, 1 mL		60-57-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-081	30,00	Diethyl phthalate , 100 µg/mL in Methanol, 1 mL		84-66-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-081-10X	30,00	Diethyl phthalate, 1000 µg/mL in Methanol, 1 mL		84-66-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-082	32,00	Dimethoate , 100 µg/mL in MeOH, 1 mL		60-51-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
APP-9-083	30,00	4-Dimethylaminoazobenzene, 100 µg/mL in Dichloromethane, 1 mL		60-11-7	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
APP-9-084	30,00	7,12-Dimethylbenz(a)anthracene , 100 µg/mL in Dichloromethane, 1 mL		57-97-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-085	30,00	3,3'-Dimethylbenzidine , 100 µg/mL in Dichloromethane, 1 mL		119-93-7	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
APP-9-085-20X	37,00	3,3'-Dimethylbenzidine, 2.0 mg/mL in Dichloromethane, 1 mL		119-93-7	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
APP-9-086	30,00	a,a-Dimethylphenethylamine , 100 µg/mL in Dichloromethane, 1 mL		122-09-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
APP-9-086-20X	44,00	a,a-Dimethylphenethylamine, 2.0 mg/mL in Dichloromethane, 1 mL		122-09-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
APP-9-087	30,00	2,4-Dimethylphenol , 100 µg/mL in MeOH, 1 mL		105-67-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-087-50X	37,00	2,4-Dimethylphenol , 5.0 mg/mL in MeOH, 1 mL		105-67-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-088	30,00	Dimethyl phthalate , 100 µg/mL in MeOH, 1 mL		131-11-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	99	12
APP-9-088-10X	30,00	Dimethyl phthalate, 1000 µg/mL in Methanol, 1 mL		131-11-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	99	12
APP-9-089	30,00	m-Dinitrobenzene , 100 µg/mL in Dichloromethane, 1 mL		99-65-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-089-10X	30,00	m-Dinitrobenzene, 1000 µg/mL in Dichloromethane, 1 mL		99-65-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-090	30,00	4,6-Dinitro-o-cresol, 100 µg/mL in MeOH, 1 mL		534-52-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-090-10X	30,00	4,6-Dinitro-o-cresol, 1000 µg/mL in MeOH, 1 mL		534-52-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-091	30,00	2,4-Dinitrophenol , 100 µg/mL in MeOH, 1 mL		51-28-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-091-10X	30,00	2,4-Dinitrophenol, 1000 µg/mL in MeOH, 1 mL		51-28-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-091-50X	30,00	2,4-Dinitrophenol , 5.0 mg/mL in MeOH, 1 mL		51-28-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-092	30,00	2,4-Dinitrotoluene, 100 µg/mL in MeOH, 1 mL		121-14-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-092-10X	30,00	2,4-Dinitrotoluene, 1000 µg/mL in MeOH, 1 mL		121-14-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-093	30,00	2,6-Dinitrotoluene , 100 µg/mL in MeOH, 1 mL		606-20-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-093-10X	30,00	2,6-Dinitrotoluene , 1000 µg/mL in MeOH, 1 mL		606-20-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-094	30,00	Dinoseb , 100 µg/mL in MeOH, 1 mL		88-85-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-095	30,00	Di-n-octyl Phthalate , 100 µg/mL in MeOH, 1 mL		117-84-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-096	30,00	p-Dioxane , 100 µg/mL in MeOH, 1 mL		123-91-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-096-10X	30,00	p-Dioxane , 1000 µg/mL in MeOH, 1 mL		123-91-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-097	30,00	Diphenylamine , 100 µg/mL in Dichloromethane, 1 mL		122-39-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
APP-9-097-A-10X	37,00	Diphenylamine, 1000 µg/mL in Acetone, 1 mL		122-39-4	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
APP-9-098	30,00	Disulfoton , 100 µg/mL in MeOH, 1 mL		298-04-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-099	32,00	Endosulfan I , 100 µg/mL in Methanol, 1 mL		959-98-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
APP-9-100	32,00	Endosulfan II , 100 µg/mL in Methanol, 1 mL		33213-65-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
APP-9-101	32,00	Endosulfan Sulfate , 100 µg/mL in MeOH, 1 mL		1031-07-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
APP-9-102	32,00	Endrin , 100 µg/mL in Methanol, 1 mL		72-20-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
APP-9-103	32,00	Endrin Aldehyde , 100 µg/mL in MeOH, 1 mL		7421-93-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
APP-9-104	30,00	Ethylbenzene , 100 µg/mL in MeOH, 1 mL		100-41-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-105	30,00	Ethyl Methacrylate , 100 µg/mL in MeOH, 1 mL		97-63-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-106	30,00	Ethyl Methanesulfonate , 100 µg/mL in Dichloromethane, 1 mL		62-50-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
APP-9-107	30,00	Famphur , 100 µg/mL in MeOH, 1 mL		52-85-7	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
APP-9-108	30,00	Fluoranthene , 100 µg/mL in MeOH, 1 mL		206-44-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-108-10X	37,00	Fluoranthene, 1000 µg/mL in MeOH, 1 mL		206-44-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-109	30,00	Fluorene , 100 µg/mL in MeOH, 1 mL		86-73-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-109-10X	37,00	Fluorene , 1000 µg/mL in MeOH, 1 mL		86-73-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-110	30,00	Heptachlor , 100 µg/mL in MeOH, 1 mL		76-44-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-111	32,00	Heptachlor epoxide (Isomer B) , 100 µg/mL in Methanol, 1 mL		1024-57-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-112	30,00	Hexachlorobenzene , 100 µg/mL in MeOH, 1 mL		118-74-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-112-A-10X	37,00	Hexachlorobenzene, 1000 µg/mL in Acetone, 1 mL		118-74-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-112-D-20X	30,00	Hexachlorobenzene in Dichloromethane, 2.0 mg/mL in Dichloromethane, 1 mL		118-74-1	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-113	30,00	Hexachlorobutadiene , 100 µg/mL in MeOH, 1 mL		87-68-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-114	30,00	Hexachlorocyclopentadiene , 100 µg/mL in Methanol, 1 mL		77-47-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
APP-9-114-10X	30,00	Hexachlorocyclopentadiene , 1000 µg/mL in MeOH, 1 mL		77-47-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
APP-9-115	30,00	Hexachloroethane , 100 µg/mL in MeOH, 1 mL		67-72-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-116	30,00	Hexachlorophene , 100 µg/mL in MeOH, 1 mL		70-30-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-116-D-20X	30,00	Hexachlorophene , 2.0 mg/mL in Dichloromethane, 1 mL		70-30-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	48	12
APP-9-117	30,00	Hexachloropropene , 100 µg/mL in MeOH, 1 mL		1888-71-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
APP-9-118	30,00	2-Hexanone, 100 µg/mL in MeOH, 1 mL		591-78-6	UN1230	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	12	6
APP-9-118-20X	37,00	2-Hexanone , 2.0 mg/mL in MeOH, 1 mL		591-78-6	UN1230	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	12	6
APP-9-119	30,00	Indeno(1,2,3-cd)pyrene , 100 µg/mL in MeOH, 1 mL		193-39-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-120	30,00	Isobutyl Alcohol, 100 µg/mL in MeOH, 1 mL		78-83-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-120-20X	30,00	Isobutyl Alcohol , 2.0 mg/mL in MeOH, 1 mL		78-83-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-121	30,00	Isodrin, 100 µg/mL in Methanol, 1 mL		465-73-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-121-10X	35,00	Isodrin, 1000 µg/mL in MeOH, 1 mL		465-73-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-122	30,00	Isophorone, 100 µg/mL in MeOH, 1 mL		78-59-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-122-10X	30,00	Isophorone, 1000 µg/mL in MeOH, 1 mL		78-59-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-123	30,00	Isosafrole , 100 µg/mL in Dichloromethane, 1 mL		120-58-1	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
APP-9-124	30,00	Kepone, 100 µg/mL in MeOH, 1 mL		143-50-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-125	30,00	Methacrylonitrile , 100 µg/mL in MeOH, 1 mL		126-98-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-126	30,00	Methapyrilene, 100 µg/mL in Dichloromethane, 1 mL		91-80-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	12	6
APP-9-126-10X	44,00	Methapyrilene, 1000 µg/mL in Dichloromethane, 1 mL		91-80-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	12	6
APP-9-127	30,00	Methoxychlor, 100 µg/mL in MeOH, 1 mL		72-43-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-128	30,00	3-Methylcholanthren, 100 µg/mL in Dichloromethane, 1 mL		56-49-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
APP-9-129	30,00	Methyl ethyl ketone, 100 µg/mL in MeOH, 1 mL		78-93-3	UN1230	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	12	6
APP-9-129-10X	30,00	Methyl ethyl ketone , 1000 µg/mL in MeOH, 1 mL		78-93-3	UN1230	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	12	6
APP-9-129-20X	30,00	Methyl ethyl ketone, 2.0 mg/mL in MeOH, 1 mL		78-93-3	UN1230	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	12	6
APP-9-130	30,00	Methyl iodide, 100 µg/mL in MeOH, 1 mL		74-88-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
APP-9-130-20X	30,00	Methyl Iodide , 2.0 mg/mL in MeOH, 1 mL		74-88-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
APP-9-131	30,00	Methyl methacrylate, 100 µg/mL in MeOH, 1 mL		80-62-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
APP-9-131-20X	30,00	Methyl methacrylate, 2.0 mg/mL in MeOH, 1 mL		80-62-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
APP-9-132	30,00	Methyl methanesulfonate , 100 µg/mL in Dichloromethane, 1 mL		66-27-3	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
APP-9-133	30,00	2-Methylnaphthalene , 100 µg/mL in Dichloromethane, 1 mL		91-57-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-133-20X	30,00	2-Methylnaphthalene in Dichloromethane, 2.0 mg/mL in Dichloromethane, 1 mL		91-57-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-134	47,00	Methyl parathion, 100 µg/mL in MeOH, 1 mL		298-00-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
APP-9-135	30,00	4-Methyl-2-pentanone, 100 µg/mL in Methanol, 1 mL		108-10-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
APP-9-135-20X	30,00	4-Methyl-2-pentanone, 2.0 mg/mL in MeOH, 1 mL		108-10-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
APP-9-136	30,00	Naphthalene in Dichloromethane, 100 µg/mL in Dichloromethane, 1 mL		91-20-3	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-137	30,00	1,4-Naphthoquinone , 100 µg/mL in Dichloromethane, 1 mL		130-15-4	UN1593	III	6.1	Freeze (<-10 °C)/Sonicate		Carcinogen	36	12
APP-9-138	30,00	1-Naphthylamine, 100 µg/mL in Dichloromethane, 1 mL		134-32-7	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
APP-9-139	30,00	2-Naphthylamine, 100 µg/mL in Dichloromethane, 1 mL		91-59-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
APP-9-140	30,00	o-Nitroaniline , 100 µg/mL in Dichloromethane, 1 mL		88-74-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-141	30,00	m-Nitroaniline, 100 µg/mL in Dichloromethane, 1 mL		99-09-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-142	30,00	p-Nitroaniline , 100 µg/mL in Dichloromethane, 1 mL		100-01-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-143	30,00	Nitrobenzene, 100 µg/mL in MeOH, 1 mL		98-95-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-143-10X	30,00	Nitrobenzene, 1000 µg/mL in MeOH, 1 mL		98-95-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-144	30,00	o-Nitrophenol , 100 µg/mL in MeOH, 1 mL		88-75-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-144-50X	37,00	o-Nitrophenol , 5.0 mg/mL in MeOH, 1 mL		88-75-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-145	30,00	p-Nitrophenol, 100 µg/mL in MeOH, 1 mL		100-02-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-145-50X	30,00	p-Nitrophenol , 5.0 mg/mL in MeOH, 1 mL		100-02-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-146	30,00	4-Nitroquinoline-1-oxide, 100 µg/mL in Dichloromethane, 1 mL		56-57-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
APP-9-147	30,00	N-Nitrosodi-n-butylamine, 100 µg/mL in Dichloromethane, 1 mL		924-16-3	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-147-20X	44,00	N-Nitrosodi-n-butylamine, 2.0 mg/mL in Dichloromethane, 1 mL		924-16-3	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-148	30,00	N-Nitrosodiethylamine, 100 µg/mL in Dichloromethane, 1 mL		55-18-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-148-20X	30,00	N-Nitrosodiethylamine, 2.0 mg/mL in Dichloromethane, 1 mL		55-18-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-149	30,00	N-Nitrosodimethylamine, 100 µg/mL in Dichloromethane, 1 mL		62-75-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
APP-9-149-M-10X	44,00	N-Nitrosodimethylamine , 1000 µg/mL in MeOH, 1 mL		62-75-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-150	30,00	N-Nitrosodiphenylamine, 100 µg/mL in Dichloromethane, 1 mL		86-30-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-150-M-10X	44,00	N-Nitrosodiphenylamine, 1000 µg/mL in Methanol, 1 mL		86-30-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-151	30,00	N-Nitrosodi-n-propylamine, 100 µg/mL in Dichloromethane, 1 mL		621-64-7	UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
APP-9-151-25X	44,00	N-Nitrosodi-n-propylamine, 2.5 mg/mL in Dichloromethane, 1 mL		621-64-7	UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
APP-9-152	30,00	N-Nitrosomethylethylamine, 100 µg/mL in Dichloromethane, 1 mL		10595-95-6	UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	12	6
APP-9-153	30,00	N-Nitrosomorpholine, 100 µg/mL in Dichloromethane, 1 mL		59-89-2	UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	12	6
APP-9-154	30,00	N-Nitrosopiperidine, 100 µg/mL in Dichloromethane, 1 mL		100-75-4	UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	24	12
APP-9-155	30,00	N-Nitrosopyrrolidine, 100 µg/mL in Dichloromethane, 1 mL		930-55-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-156	30,00	5-Nitro-o-toluidine , 100 µg/mL in Dichloromethane, 1 mL		99-55-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
APP-9-157	30,00	Parathion, 100 µg/mL in MeOH, 1 mL		56-38-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
APP-9-158	30,00	Aroclor 1016, 100 µg/mL in MeOH, 1 mL		12674-11-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-158-10X	30,00	Aroclor 1016 , 1000 µg/mL in MeOH, 1 mL		12674-11-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-159	30,00	Aroclor 1221 , 100 µg/mL in MeOH, 1 mL		11104-28-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-159-10X	30,00	Aroclor 1221 , 1000 µg/mL in Methanol, 1 mL		11104-28-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-160	30,00	Aroclor 1232, 100 µg/mL in Methanol, 1 mL		11141-16-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-160-10X	30,00	Aroclor 1232, 1000 µg/mL in MeOH, 1 mL		11141-16-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-161	30,00	Aroclor 1242 , 100 µg/mL in MeOH, 1 mL		53469-21-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-161-10X	30,00	Aroclor 1242 , 1000 µg/mL in MeOH, 1 mL		53469-21-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-162	30,00	Aroclor 1248 , 100 µg/mL in MeOH, 1 mL		12672-29-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-162-10X	30,00	Aroclor 1248 , 1000 µg/mL in MeOH, 1 mL		12672-29-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-163	30,00	Aroclor 1254 , 100 µg/mL in MeOH, 1 mL		11097-69-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-163-10X	30,00	Aroclor 1254 , 1000 µg/mL in MeOH, 1 mL		11097-69-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-164	30,00	Aroclor 1260 , 100 µg/mL in MeOH, 1 mL		11096-82-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-164-10X	30,00	Aroclor 1260 , 1000 µg/mL in MeOH, 1 mL		11096-82-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-165	30,00	Aroclor 1262, 100 µg/mL in MeOH, 1 mL		37324-23-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-166	30,00	Aroclor 1268 , 100 µg/mL in MeOH, 1 mL		11100-14-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-166-5X	30,00	Aroclor 1268, 0.5 mg/mL in MeOH, 1 mL		11100-14-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-167	73,00	2,3,7,8-Tetrachlorodibenzo-p-dioxin, 5.0 µg/mL in Toluene, 1 mL		1746-01-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-168	73,00	1,2,3,7,8-Pentachlorodibenzo-p-dioxin, 5.0 µg/mL in Toluene, 1 mL		40321-76-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-169	73,00	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin, 5.0 µg/mL in Toluene, 1 mL		39227-28-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-170	109,00	2,3,7,8-Tetrachlorodibenzofuran, 5.0 µg/mL in Toluene, 1 mL		51207-31-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-171	109,00	1,2,3,7,8-Pentachlorodibenzofuran, 5.0 µg/mL in Toluene, 1 mL		57117-41-6	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
APP-9-172	109,00	1,2,3,4,7,8-Hexachlorodibenzofuran, 5.0 µg/mL in Toluene, 1 mL		55684-94-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-173	30,00	Pentachlorobenzene , 100 µg/mL in MeOH, 1 mL		608-93-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-174	30,00	Pentachloroethane, 100 µg/mL in MeOH, 1 mL		76-01-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-174-20X	30,00	Pentachloroethane, 2.0 mg/mL in MeOH, 1 mL		76-01-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-175	30,00	Pentachloronitrobenzene, 100 µg/mL in Methanol, 1 mL		82-68-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
APP-9-175-10X	30,00	Pentachloronitrobenzene Standard, 1000 µg/mL in MeOH, 1 mL		82-68-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
APP-9-176	30,00	Pentachlorophenol , 100 µg/mL in MeOH, 1 mL		87-86-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-176-10X	30,00	Pentachlorophenol, 1000 µg/mL in MeOH, 1 mL		87-86-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-176-D-20X	30,00	Pentachlorophenol in Dichloromethane, 2.0 mg/mL in Dichloromethane, 1 mL		87-86-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-177	30,00	Phenacetin , 100 µg/mL in Dichloromethane, 1 mL		62-44-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
APP-9-177-10X	44,00	Phenacetin , 1000 µg/mL in Dichloromethane, 1 mL		62-44-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
APP-9-178	30,00	Phenanthrene, 100 µg/mL in MeOH, 1 mL		85-01-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-178-D-20X	30,00	Phenanthrene in Dichloromethane, 2.0 mg/mL in Dichloromethane, 1 mL		85-01-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-179	30,00	Phenol in Dichloromethane, 100 µg/mL in Dichloromethane, 1 mL		108-95-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-179-20X	30,00	Phenol , 2.0 mg/mL in Dichloromethane, 1 mL		108-95-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-180	30,00	p-Phenylenediamine, 100 µg/mL in MeOH, 1 mL		106-50-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
APP-9-180-20X	30,00	p-Phenylenediamine , 2.0 mg/mL in MeOH, 1 mL		106-50-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
APP-9-181	30,00	Phorate, 100 µg/mL in MeOH, 1 mL		298-02-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-182	30,00	2-Picoline , 100 µg/mL in MeOH, 1 mL		109-06-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-183	30,00	Pronamide, 100 µg/mL in MeOH, 1 mL		23950-58-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-184	30,00	Propionitrile , 100 µg/mL in MeOH, 1 mL		107-12-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-185	30,00	Pyrene, 100 µg/mL in MeOH, 1 mL		129-00-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-185-10X	37,00	Pyrene, 1000 µg/mL in MeOH, 1 mL		129-00-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-186	30,00	Pyridine , 100 µg/mL in Dichloromethane, 1 mL		110-86-1	UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	120	12
APP-9-186-20X	30,00	Pyridine, 2.0 mg/mL in Dichloromethane, 1 mL		110-86-1	UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	120	12
APP-9-186-M	30,00	Pyridine , 100 µg/mL in MeOH, 1 mL		110-86-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-186-M-20X	30,00	Pyridine , 2.0 mg/mL in MeOH, 1 mL		110-86-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-187	30,00	Safrole , 100 µg/mL in MeOH, 1 mL		94-59-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-188	30,00	Silvex, 100 µg/mL in MeOH, 1 mL		93-72-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-189	30,00	Styrene, 100 µg/mL in MeOH, 1 mL		100-42-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
APP-9-190	30,00	2,4,5-T Acid, 100 µg/mL in MeOH, 1 mL		93-76-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
APP-9-191	30,00	1,2,4,5-Tetrachlorobenzene, 100 µg/mL in MeOH, 1 mL		95-94-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-191-10X	30,00	1,2,4,5-Tetrachlorobenzene, 1000 µg/mL in MeOH, 1 mL		95-94-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-192	30,00	1,1,1,2-Tetrachloroethane, 100 µg/mL in MeOH, 1 mL		630-20-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-193	30,00	1,1,2,2-Tetrachloroethane, 100 µg/mL in MeOH, 1 mL		79-34-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-194	30,00	Tetrachloroethene, 100 µg/mL in MeOH, 1 mL		127-18-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-195	30,00	2,3,4,6-Tetrachlorophenol, 100 µg/mL in MeOH, 1 mL		58-90-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
APP-9-196	32,00	Sulfotep, 100 µg/mL in Methanol, 1 mL		3689-24-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-197	61,00	Thionazin, 100 µg/mL in MeOH, 1 mL		297-97-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
APP-9-198	30,00	Toluene, 100 µg/mL in MeOH, 1 mL		108-88-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-199	30,00	o-Toluidine , 100 µg/mL in MeOH, 1 mL		95-53-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
APP-9-200	30,00	Toxaphene, 100 µg/mL in MeOH, 1 mL		8001-35-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
APP-9-201	30,00	1,2,4-Trichlorobenzene , 100 µg/mL in Methanol, 1 mL		120-82-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-202	30,00	1,1,1-Trichloroethane, 100 µg/mL in MeOH, 1 mL		71-55-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-203	30,00	1,1,2-Trichloroethane, 100 µg/mL in MeOH, 1 mL		79-00-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-204	30,00	Trichloroethene, 100 µg/mL in Methanol, 1 mL		79-01-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-205	30,00	Trichlorofluoromethane (Freon #11) , 100 µg/mL in MeOH, 1 mL		75-69-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
APP-9-206	30,00	2,4,5-Trichlorophenol, 100 µg/mL in MeOH, 1 mL		95-95-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-207	30,00	2,4,6-Trichlorophenol, 100 µg/mL in MeOH, 1 mL		88-06-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-207-50X	30,00	2,4,6-Trichlorophenol, 5.0 mg/mL in MeOH, 1 mL		88-06-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-208	30,00	1,2,3-Trichloropropane, 100 µg/mL in MeOH, 1 mL		96-18-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-208-10X	30,00	1,2,3-Trichloropropane, 1000 µg/mL in MeOH, 1 mL		96-18-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-208-10X-PAK	77,00	1,2,3-Trichloropropane, 1000 µg/mL in MeOH, 5 x 1 mL		96-18-4	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
APP-9-209	30,00	O,O,O-Triethylphosphorothioate, 100 µg/mL in MeOH, 1 mL		126-68-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
APP-9-210	30,00	1,3,5-Trinitrobenzene, 100 µg/mL in MeOH, 1 mL		99-35-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-210-D-20X	30,00	1,3,5-Trinitrobenzene, 2.0 mg/mL in Dichloromethane, 1 mL		99-35-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
APP-9-211	30,00	Vinyl acetate, 100 µg/mL in Methanol, 1 mL		108-05-4	UN1230	II	3	Freeze (<-10 °C)	Required	Highly Flammable	6	3
APP-9-211-20X	30,00	Vinyl acetate, 2.0 mg/mL in MeOH, 1 mL		108-05-4	UN1230	II	3	Freeze (<-10 °C)	Required	Highly Flammable	6	3
APP-9-212	30,00	Vinyl chloride, 100 µg/mL in MeOH, 1 mL		75-01-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
APP-9-213	30,00	Xylene (total), 100 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-214	30,00	1,2-Dibromoethane, 100 µg/mL in MeOH, 1 mL		106-93-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-PHTH-MIX	87,00	Appendix IX Phthalate Mix, 1000 µg/mL in Cyclohexane, 1 mL			UN1145	II	3	Ambient (>5 °C)		Highly Flammable	120	12
APP-9-SET	2.089,00	Appendix 9 Kit, 214 x 1 mL			UN1992		3	See each label	REQUIRED	Highly Flammable		
AS-E0001	47,00	Acenaphthene , 5.0 mg/mL in MeOH, 1 mL		83-32-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0002	47,00	Acrolein , 5.0 mg/mL in para-Dioxane, 1 mL		107-02-8	UN1165	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
AS-E0003	47,00	Acrylonitrile , 10 mg/mL in MeOH, 1 mL		107-13-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
AS-E0004	47,00	Benzene , 1000 µg/mL in MeOH, 1 mL		71-43-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0005	47,00	Benzidine (as dihydrochloride) , 1000 µg/mL in MeOH, 1 mL		92-87-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0006	47,00	Chlorobenzene , 1000 µg/mL in MeOH, 1 mL		108-90-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0007	47,00	1,2,4-Trichlorobenzene , 1000 µg/mL in Methanol, 1 mL		120-82-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0008	30,00	Hexachlorobenzene , 1000 µg/mL in Acetone, 1 mL		118-74-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0009	47,00	1,2-Dichloroethane , 1000 µg/mL in MeOH, 1 mL		107-06-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0010	47,00	1,1,1-Trichloroethane , 1000 µg/mL in MeOH, 1 mL		71-55-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0011	47,00	Hexachloroethane , 1000 µg/mL in MeOH, 1 mL		67-72-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0012	47,00	1,1-Dichloroethane , 1000 µg/mL in MeOH, 1 mL		75-34-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0013	47,00	1,1,2-Trichloroethane , 1000 µg/mL in MeOH, 1 mL		79-00-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0014	47,00	1,1,2,2-Tetrachloroethane , 5.0 mg/mL in MeOH, 1 mL		79-34-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0015	58,00	Chloroethane , 1000 µg/mL in MeOH, 1 mL		75-00-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
AS-E0016	47,00	bis(2-Chloroethyl)ether , 5.0 mg/mL in MeOH, 1 mL		111-44-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0017	47,00	2-Chloroethylvinyl ether , 1000 µg/mL in MeOH, 1 mL		110-75-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
AS-E0018	47,00	2-Chloronaphthalene , 5.0 mg/mL in MeOH, 1 mL		91-58-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0019	30,00	2,4,6-Trichlorophenol , 5.0 mg/mL in MeOH, 1 mL		88-06-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0020	47,00	p-Chloro-m-cresol (4-Chloro-3-methyl phenol) , 5000 µg/mL in MeOH, 1 mL		59-50-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0021	47,00	Chloroform , 1000 µg/mL in Methanol, 1 mL		67-66-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
AS-E0022	47,00	2-Chlorophenol , 5.0 mg/mL in MeOH, 1 mL		95-57-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0023	47,00	1,2-Dichlorobenzene , 5.0 mg/mL in MeOH, 1 mL		95-50-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0025	47,00	1,4-Dichlorobenzene , 5.0 mg/mL in MeOH, 1 mL		106-46-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0026	47,00	3,3'-Dichlorobenzidine , 1000 µg/mL in MeOH, 1 mL		91-94-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0027	30,00	1,1-Dichloroethylene , 2.0 mg/mL in MeOH, 1 mL		75-35-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
AS-E0028	47,00	trans-1,2-Dichloroethylene , 1000 µg/mL in Methanol, 1 mL		156-60-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0029	47,00	2,4-Dichlorophenol , 5.0 mg/mL in MeOH, 1 mL		120-83-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0030	47,00	1,2-Dichloropropane , 1000 µg/mL in MeOH, 1 mL		78-87-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0033	47,00	2,4-Dinitrotoluene , 5.0 mg/mL in MeOH, 1 mL		121-14-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0034	47,00	2,6-Dinitrotoluene , 5.0 mg/mL in MeOH, 1 mL		606-20-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0036	47,00	Ethylbenzene , 10 mg/mL in MeOH, 1 mL		100-41-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0037	47,00	Fluoranthene , 5.0 mg/mL in MeOH, 1 mL		206-44-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0038	47,00	4-Chlorophenyl phenyl ether , 5.0 mg/mL in MeOH, 1 mL		7005-72-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0039	47,00	4-Bromophenyl phenyl ether , 5.0 mg/mL in MeOH, 1 mL		101-55-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0040	47,00	bis(2-Chloroisopropyl)ether , 5.0 mg/mL in MeOH, 1 mL		108-60-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0041	47,00	bis(2-Chloroethoxy)methane , 5.0 mg/mL in MeOH, 1 mL		111-91-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0042	47,00	Methylene chloride , 1000 µg/mL in MeOH, 1 mL		75-09-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0043	58,00	Methyl chloride , 5.0 mg/mL in MeOH, 1 mL		74-87-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
AS-E0044	58,00	Methyl bromide , 1000 µg/mL in Acetonitrile, 1 mL		74-83-9	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
AS-E0046	47,00	Dichlorobromomethane , 5.0 mg/mL in MeOH, 1 mL		75-27-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0047	47,00	Fluorotrichloromethane , 5.0 mg/mL in MeOH, 1 mL		75-69-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
AS-E0050	47,00	Hexachlorobutadiene , 5.0 mg/mL in MeOH, 1 mL		87-68-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0051	47,00	Hexachlorocyclopentadiene , 1000 µg/mL in MeOH, 1 mL		77-47-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
AS-E0052	30,00	Isophorone , 1000 µg/mL in MeOH, 1 mL		78-59-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0053	47,00	Naphthalene , 1000 µg/mL in MeOH, 1 mL		91-20-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0054	47,00	Nitrobenzene , 5.0 mg/mL in MeOH, 1 mL		98-95-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0055	47,00	2-Nitrophenol , 5.0 mg/mL in MeOH, 1 mL		88-75-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0056	47,00	4-Nitrophenol , 5.0 mg/mL in MeOH, 1 mL		100-02-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0057	30,00	2,4-Dinitrophenol , 5.0 mg/mL in MeOH, 1 mL		51-28-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0057-1	30,00	2,4-Dinitrophenol , 1000 µg/mL in MeOH, 1 mL		51-28-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0058	47,00	4,6-Dinitro-o-Cresol , 5.0 mg/mL in MeOH, 1 mL		534-52-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0059	47,00	N-Nitrosodimethylamine , 5.0 mg/mL in MeOH, 1 mL		62-75-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0060	47,00	N-Nitrosodiphenylamine , 5.0 mg/mL in Methanol, 1 mL		86-30-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
AS-E0061	47,00	N-Nitrosodi-n-propylamine , 5.0 mg/mL in MeOH, 1 mL		621-64-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AS-E0062	47,00	Pentachlorophenol , 5.0 mg/mL in MeOH, 1 mL		87-86-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0063	47,00	Phenol , 5.0 mg/mL in MeOH, 1 mL		108-95-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0064	30,00	bis(2-Ethylhexyl)phthalate , 1000 µg/mL in Methanol, 1 mL		117-81-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0065	47,00	Benzyl butyl phthalate , 5.0 mg/mL in MeOH, 1 mL		85-68-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	99	12
AS-E0066	47,00	Di-n-butyl phthalate , 5.0 mg/mL in MeOH, 1 mL		84-74-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0067	47,00	Di-n-octyl phthalate , 5.0 mg/mL in MeOH, 1 mL		117-84-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0068	47,00	Diethyl Phthalate , 5.0 mg/mL in MeOH, 1 mL		84-66-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0069	47,00	Dimethyl phthalate , 5.0 mg/mL in MeOH, 1 mL		131-11-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0070	30,00	Benz(a)anthracene , 1000 µg/mL in MeOH, 1 mL		56-55-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0071	47,00	Benz[a]pyrene, 1000 µg/mL in Acetone, 1 mL		50-32-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0072	47,00	Benzo(b)fluoranthene , 2.5 mg/mL in Acetone, 1 mL		205-99-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0073	47,00	Benzo(k)fluoranthene , 1000 µg/mL in Acetone, 1 mL		207-08-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0074	47,00	Chrysene , 1000 µg/mL in Acetone, 1 mL		218-01-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0075	47,00	Acenaphthylene , 5.0 mg/mL in MeOH, 1 mL		208-96-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0076	47,00	Anthracene , 1000 µg/mL in Acetone, 1 mL		120-12-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0077	58,00	Benzo(g,h,i)perylene, 1000 µg/mL in p-Dioxane, 1 mL		191-24-2	UN1165	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0078	47,00	Fluorene , 5.0 mg/mL in MeOH, 1 mL		86-73-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0079	47,00	Phenanthrene , 5.0 mg/mL in MeOH, 1 mL		85-01-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0081	58,00	Indeno(1,2,3-cd)pyrene , 0.5 mg/mL in Acetone, 1 mL		193-39-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0082	47,00	Pyrene, 5.0 mg/mL in MeOH, 1 mL		129-00-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0083	47,00	Tetrachloroethylene , 5.0 mg/mL in MeOH, 1 mL		127-18-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0084	47,00	Toluene , 1000 µg/mL in MeOH, 1 mL		108-88-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0085	47,00	Trichloroethylene , 1000 µg/mL in MeOH, 1 mL		79-01-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0088	47,00	Dieldrin , 1000 µg/mL in Methanol, 1 mL		60-57-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
AS-E0089	47,00	Chlordane , 1000 µg/mL in MeOH, 1 mL		12789-03-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0091	35,00	4,4'-DDE , 1000 µg/mL in MeOH, 1 mL		72-55-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0092	47,00	4,4'-DDD , 5.0 mg/mL in MeOH, 1 mL		72-54-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0093	58,00	alpha-Endosulfan , 1000 µg/mL in p-Dioxane, 1 mL		959-98-8	UN1165	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0094	58,00	beta-Endosulfan , 1000 µg/mL in p-Dioxane, 1 mL		33213-65-9	UN1165	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0095	49,00	Endosulfan sulfate , 1000 µg/mL in Methanol, 1 mL		1031-07-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
AS-E0096	49,00	Endrin , 1000 µg/mL in Methanol, 1 mL		72-20-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
AS-E0097	49,00	Endrin aldehyde , 1000 µg/mL in MeOH, 1 mL		7421-93-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
AS-E0098	47,00	Heptachlor, 1000 µg/mL in MeOH, 1 mL		76-44-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0099	58,00	Heptachlor epoxide (Isomer B) , 1000 µg/mL in Methanol, 1 mL		1024-57-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	72	12
AS-E0100	47,00	a-BHC , 2.5 mg/mL in MeOH, 1 mL		319-84-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0101	47,00	b-BHC , 1000 µg/mL in Acetone, 1 mL		319-85-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0102	47,00	gamma-BHC (Lindane) , 1000 µg/mL in Methanol, 1 mL		58-89-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0103	58,00	delta-BHC , 1000 µg/mL in MeOH, 1 mL		319-86-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0107	65,00	Aroclor 1232 , 5.0 mg/mL in MeOH, 1 mL		11141-16-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0108	73,00	PCB Aroclor 1248 , 5.0 mg/mL in Isooctane, 1 mL		12672-29-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0111	47,00	Toxaphene , 1000 µg/mL in MeOH, 1 mL		8001-35-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0124	47,00	4,4'-DDT , 5.0 mg/mL in MeOH, 1 mL		50-29-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0125-1	47,00	PCB Aroclor 1016 , 1000 µg/mL in Isooctane, 1 mL		12674-11-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0126	47,00	PCB Aroclor 1221 , 1000 µg/mL in Isooctane, 1 mL		11104-28-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0129-2	47,00	PCB Aroclor 1260 , 500 µg/mL in Isooctane, 1 mL		11096-82-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0129-3	47,00	PCB Aroclor 1260 , 1000 µg/mL in Isooctane, 1 mL		11096-82-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0129-4	47,00	Aroclor 1260 , 3.0 mg/mL in Isooctane, 1 mL		11096-82-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0130	47,00	PCB Aroclor 1262 , 5.0 mg/mL in Isooctane, 1 mL		37324-23-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0131	58,00	Aroclor 1268 , 2500 µg/mL in Acetone, 1 mL		11100-14-4	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0132-3	47,00	PCB Aroclor 1242 , 1000 µg/mL in Isooctane, 1 mL		53469-21-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0132-4	47,00	PCB Aroclor 1242 , 3.0 mg/mL in Isooctane, 1 mL		53469-21-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0135-2	47,00	PCB Aroclor 1254 , 0.5 mg/mL in Isooctane, 1 mL		11097-69-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0135-3	47,00	PCB Aroclor 1254 , 1000 µg/mL Isooctane, 1 mL		11097-69-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0135-4	47,00	PCB Aroclor 1254 , 3.0 mg/mL in Isooctane, 1 mL		11097-69-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0136	47,00	Bromochloromethane , 10.0 mg/mL in MeOH, 1 mL		74-97-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
AS-E0149	47,00	2,4-Dichlorotoluene , 5.0 mg/mL in MeOH, 1 mL		95-73-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0150	47,00	2-Chlorotoluene , 5.0 mg/mL in Methanol, 1 mL		95-49-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0151	47,00	3-Chlorotoluene , 5.0 mg/mL in MeOH, 1 mL		108-41-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0156	30,00	Pentachloronitrobenzene , 1000 µg/mL in MeOH, 1 mL		82-68-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
AS-E0169	47,00	Benzyl chloride , 5.0 mg/mL in Acetonitrile, 1 mL		100-44-7	UN1648	II	3	Refrig (0-5 °C)			36	12
AS-E0170	47,00	2,3-Dichloro-1-propene , 4.2 mg/mL in MeOH, 1 mL		78-88-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0171	47,00	1,2-Dibromoethane (EDB) , 5.0 mg/mL in MeOH, 1 mL		106-93-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0173	47,00	cis-1,2-Dichloroethene , 10.0 mg/mL in MeOH, 1 mL		156-59-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0175	47,00	1,2,3-Trichlorobenzene , 5.0 mg/mL in MeOH, 1 mL		87-61-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0176	47,00	1,3,5-Trichlorobenzene , 5.0 mg/mL in Methanol, 1 mL		108-70-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0177	47,00	1,2,4,5-Tetrachlorobenzene , 2.5 mg/mL in Acetonitrile, 1 mL		95-94-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0179	47,00	2,4,5-Trichlorophenol , 5.0 mg/mL in MeOH, 1 mL		95-95-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0181	47,00	2,3,6-Trichlorophenol , 1000 µg/mL in MeOH, 1 mL		933-75-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0182	47,00	3-Chlorophenol , 5.0 mg/mL in MeOH, 1 mL		108-43-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0183	47,00	4-Chlorophenol , 5.0 mg/mL in MeOH, 1 mL		106-48-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0188	47,00	Phenanthrene-d10 , 0.15 mg/mL in MeOH, 1 mL		1517-22-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0189	47,00	Phenol-d5 , 0.1 mg/mL in Acetone, 1 mL		4165-62-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0190	47,00	2,4-Dimethylphenol-3,5,6-d3 (95-98%) , 0.1 mg/mL in Acetone, 1 mL		93951-75-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0191	58,00	Pentachlorophenol-13C6 , 0.1 mg/mL in Acetone, 1 mL		85380-74-1	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12

Diese Preisliste gilt ab dem 01.01.2021

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
AS-E0193	47,00	2-Fluorophenol (95-98%) , 0.1 mg/mL in Acetone, 1 mL		367-12-4	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0194	47,00	2-Fluorobiphenyl , 0.1 mg/mL in Acetone, 1 mL		321-60-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0195	47,00	1-Fluoronaphthalene , 0.1 mg/mL in Acetone, 1 mL		321-38-0	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0196	73,00	1,4-Dichlorobutane-d8 , 0.15 mg/mL in MeOH, 1 mL		83547-96-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0200	47,00	Chlorodibromomethane , 5.0 mg/mL in MeOH, 1 mL		124-48-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AS-E0201	47,00	o-Xylene , 1000 µg/mL in MeOH, 1 mL		95-47-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0202	47,00	m-Xylene , 1000 µg/mL in MeOH, 1 mL		108-38-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0203	47,00	p-Xylene , 1000 µg/mL in MeOH, 1 mL		106-42-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0212	47,00	Bromoform , 5.0 mg/mL in MeOH, 1 mL		75-25-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
AS-E0214	47,00	1,3-Dichlorobenzene , 1000 µg/mL in MeOH, 1 mL		541-73-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0218	47,00	cis & trans 1,3-Dichloropropylene , 5.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0219	47,00	Mirex, 1000 µg/mL in Acetone, 1 mL		2385-85-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0220	47,00	Aldrin , 5.0 mg/mL in MeOH, 1 mL		309-00-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0222	47,00	2,3,5-Trichlorophenol , 5.0 mg/mL in MeOH, 1 mL		933-78-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0224	37,00	2,4-Dimethylphenol , 5.0 mg/mL in MeOH, 1 mL		105-67-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0225	47,00	1,2,3,4-Tetrachlorobenzene , 1000 µg/mL in MeOH, 1 mL		634-66-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0231	47,00	Dibenz(a,h)anthracene, 1000 µg/mL in p-Dioxane, 1 mL		53-70-3	UN1165	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0232	47,00	Fluorobenzene, 0.15 mg/mL in MeOH, 1 mL		462-06-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0233	47,00	p-Bromofluorobenzene , 0.15 mg/mL in MeOH, 1 mL		460-00-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0234	47,00	4,4'-Dibromooctafluorobiphenyl , 0.1 mg/mL in Acetone, 1 mL		10386-84-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0238	47,00	n-Dodecane, 5.0 mg/mL in MeOH, 1 mL		112-40-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0239	47,00	n-Tridecane, 5.0 mg/mL in MeOH, 1 mL		629-50-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0240	47,00	n-Tetradecane , 5.0 mg/mL in MeOH, 1 mL		629-59-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0241	47,00	n-Pentadecane , 5.0 mg/mL in MeOH, 1 mL		629-62-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0250	47,00	o-Cresol, 5.0 mg/mL in MeOH, 1 mL		95-48-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0251	47,00	m-Cresol , 5.0 mg/mL in MeOH, 1 mL		108-39-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0252	47,00	p-Cresol, 5.0 mg/mL in MeOH, 1 mL		106-44-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0255	47,00	Dibutyl ether , 5.0 mg/mL in MeOH, 1 mL		142-96-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0257	47,00	Styrene , 5.0 mg/mL in MeOH, 1 mL		100-42-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
AS-E0258	47,00	Epichlorohydrin , 5.0 mg/mL in Acetonitrile, 1 mL		106-89-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0260	47,00	Pentachlorobenzene , 2.5 mg/mL in MeOH, 1 mL		608-93-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0261	47,00	Dibenzofuran , 5.0 mg/mL in MeOH, 1 mL		132-64-9	UN1230	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
AS-E0263	47,00	Diphenylamine , 5.0 mg/mL in MeOH, 1 mL		122-39-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0271	47,00	Pyridine, 5.0 mg/mL in MeOH, 1 mL		110-86-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0275	47,00	p-Phenylenediamine , 1000 µg/mL in Acetonitrile, 1 mL		106-50-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0284	47,00	Acetone , 5.0 mg/mL in MeOH, 1 mL		67-64-1	UN1230		3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
AS-E0285	47,00	Diethyl ether, 5000 µg/mL in MeOH, 1 mL		60-29-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0286	47,00	1,2-Epoxybutane , 5.0 mg/mL in Acetonitrile, 1 mL		106-88-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0292	47,00	1-Acetyl-2-thiourea , 1000 µg/mL in Acetonitrile, 1 mL		591-08-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0293	47,00	Phthalic anhydride , 1000 µg/mL in AcCN, 1 mL		85-44-9	UN1648	II	3	Ambient (>5 °C)			24	12
AS-E0294	47,00	Thiourea , 5.0 mg/mL in MeOH, 1 mL		62-56-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
AS-E0295	47,00	Phenacetin, 5.0 mg/mL in MeOH, 1 mL		62-44-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0297	47,00	4-Aminopyridine , 5.0 mg/mL in MeOH, 1 mL		504-24-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0298	47,00	N-Nitrosopyrrolidine, 5.0 mg/mL in MeOH, 1 mL		930-55-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0299	47,00	2-Fluoroacetamide , 5.0 mg/mL in Acetonitrile:Methanol (80:20), 1 mL		640-19-7	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	12	6
AS-E0300	47,00	Pentachloroethane , 5.0 mg/mL in MeOH, 1 mL		76-01-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0302	47,00	2,6-Dichlorophenol , 5.0 mg/mL in MeOH, 1 mL		87-65-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0305	47,00	4-Chloroaniline , 5.0 mg/mL in MeOH, 1 mL		106-47-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0306	47,00	Urethane, 5.0 mg/mL in MeOH, 1 mL		51-79-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
AS-E0308	47,00	1,2-Epoxypropane(Propylene oxide), 1000 µg/mL in Acetonitrile, 1 mL		75-56-9	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AS-E0311	47,00	Methyl ethyl ketone, 5.0 mg/mL in MeOH, 1 mL		78-93-3	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
AS-E0318	47,00	Dicyclohexyl phthalate , 1000 µg/mL in Acetonitrile, 1 mL		84-61-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0322	47,00	4,4'-Methylene bis(o-chloroaniline), 5.0 mg/mL in MeOH, 1 mL		101-14-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0323	47,00	Hexachlorophene , 5.0 mg/mL in MeOH, 1 mL		70-30-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0324	47,00	o-Nitroaniline , 5.0 mg/mL in Methanol, 1 mL		88-74-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0326	47,00	Benzyl alcohol , 5.0 mg/mL in Acetonitrile, 1 mL		100-51-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0327	47,00	Vinyl acetate , 1000 µg/mL in Acetonitrile, 1 mL		108-05-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
AS-E0330	47,00	2,4-Dichlorophenoxy acetic acid , 5.0 mg/mL in Acetonitrile, 1 mL		94-75-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0334	47,00	N-Nitrosodiethylamine , 5.0 mg/mL in MeOH, 1 mL		55-18-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0335	47,00	1,1,1,2-Tetrachloroethane (95-98%) , 1000 µg/mL in MeOH, 1 mL		630-20-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0337	47,00	Malononitrile , 5.0 mg/mL in MeOH, 1 mL		109-77-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0338	47,00	Propionitrile, 5.0 mg/mL in MeOH, 1 mL		107-12-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0342	47,00	p-Nitroaniline , 5.0 mg/mL in MeOH, 1 mL		100-01-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
AS-E0344	47,00	5-Nitro-o-toluidine , 5.0 mg/mL in MeOH, 1 mL		99-55-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
AS-E0345	47,00	Dimethoate (95-98%) , 1000 µg/mL in MeOH, 1 mL		60-51-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
AS-E0346	58,00	Dichlorodifluoromethane , 5000 µg/mL in MeOH, 1 mL		75-71-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
AS-E0349	47,00	4-Methyl-2-pentanone , 5.0 mg/mL in MeOH, 1 mL		108-10-1	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
AS-E0358	47,00	Ethylenediamine, 1000 µg/mL in MeOH, 1 mL		107-15-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
AS-E0360	47,00	Carbon tetrachloride , 5.0 mg/mL in Methanol, 1 mL		56-23-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0363	47,00	Carbon disulfide , 5.0 mg/mL in MeOH, 1 mL		75-15-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	99	12
AS-E0364	47,00	Hexachloropropylene , 1000 µg/mL in MeOH, 1 mL		1888-71-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
AS-E0366	47,00	Safrole , 5.0 mg/mL in MeOH, 1 mL		94-59-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0368	47,00	1,2,3-Trichloropropane , 5.0 mg/mL in MeOH, 1 mL		96-18-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0369	47,00	Saccharin , 2.0 mg/mL in Acetonitrile, 1 mL		81-07-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
AS-E0370	47,00	2,4,5-T , 1000 µg/mL in AcCN, 1 mL		93-76-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	60	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
AS-E0375	47,00	3-Chloropropionitrile , 1000 µg/mL in Methanol, 1 mL		542-76-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0378	47,00	Methyl thiouracil , 1000 µg/mL in Methanol, 1 mL		56-04-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
AS-E0379	47,00	Thiram, 1000 µg/mL in Acetonitrile, 1 mL		137-26-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
AS-E0384	47,00	1(o-Chlorophenyl)-2-thiourea (95-98%), 1000 µg/mL in Acetonitrile, 1 mL		5344-82-1	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
AS-E0389	47,00	Dimethyl sulfate, 1000 µg/mL in AcCN, 1 mL		77-78-1	UN1648	II	3	Freeze (< -10 °C)	Recommended	Highly Flammable	12	6
AS-E0392	47,00	p-Nitroaniline , 5.0 mg/mL in Acetonitrile, 1 mL		100-01-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0406	47,00	Bromobenzene , 5.0 mg/mL in MeOH, 1 mL		108-86-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0411	47,00	Acetophenone , 5.0 mg/mL in MeOH, 1 mL		98-86-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
AS-E0419	47,00	1-Naphthylamine , 1000 µg/mL in MeOH, 1 mL		134-32-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0429	47,00	p-Dimethylaminoazobenzene , 5.0 mg/mL in MeOH, 1 mL		60-11-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0431	47,00	Methyl methanesulfonate (95-98%) , 1000 µg/mL in Acetonitrile, 1 mL		66-27-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0439	47,00	Methyl methacrylate , 1000 µg/mL in Methanol, 1 mL		80-62-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0455	47,00	Dinoseb, 1000 µg/mL in AcCN, 1 mL		88-85-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0456	47,00	Ethyl methanesulfonate , 1000 µg/mL in Acetonitrile, 1 mL		62-50-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0458	47,00	1-Nitrosopiperidine , 5.0 mg/mL in MeOH, 1 mL		100-75-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0463	47,00	1,2-Dibromo-1,1,2,2-tetrafluoroethane , 1000 µg/mL in MeOH, 1 mL		124-73-2	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
AS-E0470	47,00	Halowax 1099 , 5.0 mg/mL in Methanol, 1 mL		39450-05-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0473	47,00	Acetonitrile , 5.0 mg/mL in 2-propanol, 1 mL		75-05-8	UN1219	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0475	47,00	Allyl alcohol , 1000 µg/mL in MeOH, 1 mL		107-18-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0476	47,00	Allyl chloride , 1000 µg/mL in MeOH, 1 mL		107-05-1	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
AS-E0479	47,00	Crotonaldehyde , 1000 µg/mL in Acetonitrile, 1 mL		123-73-9	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
AS-E0480	47,00	p-Dioxane , 10.0 mg/mL in MeOH, 1 mL		123-91-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0485	47,00	N-Nitrosomorpholine , 5.0 mg/mL in MeOH, 1 mL		59-89-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0499	47,00	Isosafrole, 1000 µg/mL in MeOH, 1 mL		120-58-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0503	47,00	o-Toluidine , 2.0 mg/mL in MeOH, 1 mL		95-53-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0513	47,00	Thioacetamide , 1000 µg/mL in Acetonitrile, 1 mL		62-55-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
AS-E0519	47,00	Nicotine , 1000 µg/mL in MeOH, 1 mL		54-11-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0522	47,00	Brucine , 1000 µg/mL in Acetonitrile, 1 mL		357-57-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0524	47,00	1,2-Propanediol , 1000 µg/mL in Acetonitrile, 1 mL		57-55-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0527	47,00	1,3-Dinitrobenzene , 5.0 mg/mL in MeOH, 1 mL		99-65-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0536	58,00	Vinyl chloride , 1000 µg/mL in MeOH, 1 mL		75-01-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
AS-E0540	47,00	Diethylstilbestrol, 1000 µg/mL in Acetonitrile, 1 mL		56-53-1	UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
AS-E0541	47,00	Benzoic acid , 5.0 mg/mL in Acetonitrile, 1 mL		65-85-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0542	47,00	Aniline , 5.0 mg/mL in MeOH, 1 mL		62-53-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0543	47,00	Propargyl alcohol, 1000 µg/mL in Cyclohexanone, 1 mL		107-19-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0548	47,00	N,N-Dimethylformamide , 5.0 mg/mL in MeOH, 1 mL		68-12-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0552	47,00	2,4,5-TP, 1000 µg/mL in Acetonitrile, 1 mL		93-72-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0559	47,00	Reserpine , 1000 µg/mL in Acetonitrile, 1 mL		50-55-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
AS-E0560	47,00	Ethyl parathion , 1000 µg/mL in Acetonitrile, 1 mL		56-38-2	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AS-E0565	47,00	2-Naphthylamine , 1000 µg/mL in MeOH, 1 mL		91-59-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0566	47,00	Chlorambucil , 5.0 mg/mL in Acetonitrile, 1 mL		305-03-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0567	47,00	7,12-Dimethylbenz(a)anthracene, 1000 µg/mL in CH2Cl2, 1 mL		57-97-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
AS-E0570	47,00	Strychnine, 1000 µg/mL in AcCN, 1 mL		57-24-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0572	47,00	Methyl parathion , 1000 µg/mL in Acetonitrile, 1 mL		298-00-0	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
AS-E0573	58,00	Kepone, 1000 µg/mL in Cyclohexanone, 1 mL		143-50-0	UN1915	III	3	Ambient (>5 °C)		Flammable	36	12
AS-E0574	47,00	Chlorobenzilate , 1000 µg/mL in Acetonitrile, 1 mL		510-15-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0577	47,00	1,2:3,4-Diepoxybutane , 1000 µg/mL in Acetonitrile, 1 mL		1464-53-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
AS-E0578	47,00	4-Aminobiphenyl, 1000 µg/mL in MeOH, 1 mL		92-67-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0615	47,00	2,4-Dithiobiuret , 1000 µg/mL in MeOH, 1 mL		541-53-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0623	61,00	Diallate (95-98%) , 1000 µg/mL in Acetonitrile, 1 mL		2303-16-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0654	47,00	Disulfoton , 1000 µg/mL in Acetonitrile, 1 mL		298-04-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0657	47,00	1-Propanamine , 1000 µg/mL in MeOH, 1 mL		107-10-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0659	47,00	2-Methyl-1-propanol (Isobutyl alcohol) , 5.0 mg/mL in MeOH, 1 mL		78-83-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0662	47,00	3-Nitrophenol , 5.0 mg/mL in MeOH, 1 mL		554-84-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0669	47,00	1-Methyl ethyl benzene , 5.0 mg/mL in MeOH, 1 mL		98-82-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0673	47,00	Propionic acid , 5.0 mg/mL in Acetonitrile, 1 mL		79-09-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0686	47,00	Methacrylonitrile , 1000 µg/mL in MeOH, 1 mL		126-98-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0687	47,00	Ethyl methacrylate , 1000 µg/mL in MeOH, 1 mL		97-63-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0688	47,00	2-Picoline , 5.0 mg/mL in MeOH, 1 mL		109-06-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0700	47,00	Resorcinol , 5.0 mg/mL in MeOH, 1 mL		108-46-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
AS-E0701	47,00	Benzonitrile , 1000 µg/mL in Acetonitrile, 1 mL		100-47-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0713	47,00	Picloram , 1000 µg/mL in Acetonitrile, 1 mL		1918-02-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0715	47,00	Carbofuran , 5.0 mg/mL in MeOH, 1 mL		1563-66-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
AS-E0727	58,00	Famphur , 1000 µg/mL in Acetonitrile, 1 mL		52-85-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0776	47,00	1,2-Dichlorobenzene-d4 , 0.15 mg/mL in MeOH, 1 mL		2199-69-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0784	47,00	Methomyl (Lannate) , 1000 µg/mL in Acetonitrile, 1 mL		16752-77-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
AS-E0797	47,00	g-chlordane , 1000 µg/mL in Acetonitrile, 1 mL		5103-74-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0856	47,00	Isodrin , 5.0 mg/mL in MeOH, 1 mL		465-73-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0862	47,00	2-Cyclohexyl-4,6-dinitrophenol (Dinex) , 1000 µg/mL in MeOH, 1 mL		131-89-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
AS-E0903	47,00	a-Chlordane , 1000 µg/mL in MeOH, 1 mL		5103-71-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0928	47,00	1,3-Dichloro-2-propanol , 5.0 mg/mL in MeOH, 1 mL		96-23-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0932	47,00	2,4-Diaminotoluene , 1000 µg/mL in MeOH, 1 mL		95-80-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
AS-E0952	47,00	p,p'-Methoxychlor , 1000 µg/mL in MeOH, 1 mL		72-43-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
AS-E0954	47,00	Aldicarb Standard, 1000 µg/mL in Acetonitrile, 1 mL		116-06-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
AS-E0974	47,00	N-Nitroso-N-methyl ethylamine, 1000 µg/mL in Methanol, 1 mL		10595-95-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
AS-E0993	47,00	1,2-Dibromo-3-chloropropane , 5.0 mg/mL in MeOH, 1 mL		96-12-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E0995	58,00	Aldicarb sulfone , 1000 µg/mL in Acetonitrile, 1 mL		1646-88-4	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
AS-E0996	73,00	Aldicarb sulfoxide , 1000 µg/mL in Acetonitrile, 1 mL		1646-87-3	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
AS-E1016	47,00	Maleic anhydride , 1000 µg/mL in Acetone, 1 mL		108-31-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	12	6
AS-E1036	58,00	Endrin ketone (95-98%), 1000 µg/mL in AcCN, 1 mL		53494-70-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
AS-E1089	35,00	Alachlor , 1000 µg/mL in MeOH, 1 mL		15972-60-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
AS-E1090	35,00	Atrazine , 1000 µg/mL in Methanol, 1 mL		1912-24-9	UN1230	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	24	12
AS-E1097	47,00	Dibromomethane , 5.0 mg/mL in MeOH, 1 mL		74-95-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E1103	47,00	1,3,5-Trimethylbenzene, 5.0 mg/mL in MeOH, 1 mL		108-67-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E1104	47,00	sec-Butylbenzene , 5.0 mg/mL in MeOH, 1 mL		135-98-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E1105	47,00	n-Butylbenzene , 5.0 mg/mL in Methanol, 1 mL		104-51-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E1106	47,00	tert-Butylbenzene , 5.0 mg/mL in Methanol, 1 mL		98-06-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E1107	47,00	1,2,4-Trimethylbenzene (95-98%) , 5.0 mg/mL in MeOH, 1 mL		95-63-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E1108	47,00	4-Isopropyltoluene (p-Cymene) (95-98%) , 5.0 mg/mL in MeOH, 1 mL		99-87-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E1109	47,00	1,3-Dichloropropane , 5.0 mg/mL in Methanol, 1 mL		142-28-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E1112	47,00	n-Propylbenzene (1-Phenylpropane) , 5.0 mg/mL in MeOH, 1 mL		103-65-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E1166	47,00	1,1-Dichloro-1-propylene (95-98%) , 5000 µg/mL in MeOH, 1 mL		563-58-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E1167	47,00	2,2-Dichloropropane , 5.0 mg/mL in MeOH, 1 mL		594-20-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
AS-E1179	47,00	Chloral hydrate , 1000 µg/mL in Acetone, 1 mL		302-17-0	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
AS-E1181	47,00	1,1,1-Trichloroacetone , 1000 µg/mL in Acetone, 1 mL		918-00-3	UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	36	12
AS-E1186	47,00	Bromochloroacetonitrile, 1000 µg/mL in Acetone, 1 mL		83463-62-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASM-027	78,00	BTEX Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASM-028	93,00	TCLP Volatiles Mix, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
ASM-045	93,00	Volatile Compounds IX, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASM-075	70,00	Basic Extractables I, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASM-084	93,00	Volatile Compounds VII, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASM-090	98,00	Acid Extractables II, 1000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
ASM-092-04	65,00	Aromatics , 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASM-093	107,00	Pesticide Mix, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
ASM-094	93,00	Neutral Extractables A, 2000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
ASM-098	113,00	PNA Mix, 0.2 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
ASM-098-5X	121,00	PNA Mix, 1000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
ASM-109	70,00	Ketones, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
ASM-109-5X	78,00	Ketones, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
ASM-131-02	65,00	Organic Acids Surrogate, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASM-133	93,00	Volatiles Mix 500, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASM-133-10X	93,00	Volatiles Mix 500, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASM-134	93,00	Volatiles Mix 200, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASM-134-10X	93,00	Volatiles Mix 200, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASM-135	70,00	Volatiles Mix 300B - Dichlordifluoromethane & Vinyl chloride, 1000 µg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
ASM-137	78,00	Volatiles Mix 350, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ASM-137-01	70,00	Volatiles Mix 300A, 1000 µg/mL in AcCN, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASM-138	84,00	Volatiles Mix 600, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASM-138-10X	84,00	Volatiles Mix 600, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASM-139	98,00	Volatiles Mix 100, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
ASM-139-10X	98,00	Volatiles Mix 100, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
ASM-140	84,00	Volatiles Mix 400, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASM-140-10X	84,00	Volatiles Mix 400, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASM-141	70,00	Volatiles Mix 700 - Acrolein & Acrylonitrile, 1000 µg/mL in THF, 1 mL			UN2056	II	3	Refrig (0-5 °C)		Flammable	48	12
ASM-143	84,00	TCLP Pesticide Mix, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
ASM-146	78,00	Phthalates Mix, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASM-147	84,00	Carbamates Mix, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
ASM-148	93,00	Phenols Mix, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
ASM-149	78,00	Haloethers Mix , 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASM-150	84,00	Chlorinated Hydrocarbons Mix, 0.8 mg/mL in Methanol:Benzene (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASM-151	84,00	TCLP Acids Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASM-152	78,00	Base/Neutrals Mix, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASM-153	70,00	Nitroaromatics & Isophorone Mix, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASM-154	78,00	Nitrosamines Mix, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASM-155	84,00	TCLP Base/Neutrals Mix , 2.0 mg/mL in Methanol:Benzene (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASM-156	30,00	2,4-Dichlorophenoxy acetic acid & Silvex, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASM-157	70,00	Internal Standards Mix, 2500 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASM-158	70,00	Surrogates Mixture , 2.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASM-162	78,00	Base/Neutrals Surrogate Mix, 1000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Highly Flammable	120	12
ASM-163	84,00	Volatile Mix 450, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASM-165	93,00	Volatiles Mix 150, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASM-166	78,00	Volatiles Mix 250, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASM-168	70,00	Purgeable Internal Standard, 2.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASM-169	70,00	Purgeable Aromatics Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASM-170	84,00	Aromatic Volatile Organics Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASM-171	84,00	Volatile Mix 850 , 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASM-172	93,00	Volatile Mix 750, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	48	12
ASM-176	87,00	Calibration Mix 2, Varied Conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASM-177	80,00	Calibration Mix 1, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASM-178	70,00	Volatile Mix 900, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ASM-179	84,00	Resolution Check Mix, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASM-180	84,00	Performance Evaluation Mix, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASM-181	37,00	Purgeable Surrogate Standard, 2.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASM-182	78,00	Semi-Volatile Internal Standards, Methylene Chloride:Carbon disulfide (4:1), 1 mL	F		UN1992	I	3 (6.1)	Ambient (>5 °C)		Highly Flammable	120	12
ASM-184	51,00	Organochlorine Pesticide Mix 1, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASM-185	51,00	Organochlorine Pesticide Mix 2, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
ASM-813	70,00	EC7 PCB Congener Mixture, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-D16-BENZ-SET	125,00	Analysis of Benzene with Calibration and Blank, 2 x 1 ML			UN1114		3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-E1387	44,00	Resolution Check Mix for Fire Debris Analysis, 2.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
ASTM-E1387-PAK	231,00	Resolution Check Mix for Fire Debris Analysis, 2.0 mg/mL in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
ASTM-E1618	51,00	Test Mix for Fire Debris Analysis, 0.05% v/v (0.50 µl/ml) in Methylene chloride, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
ASTM-E1618-PAK	269,00	Test Mix for Fire Debris Analysis, 0.05% v/v (0.50 µl/ml) in Methylene chloride, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
ASTM-P-0010-PAK	145,00	Sulfur Standard, Sulfur, 1000 µg/mL in Toluene, 5 x 1 mL		7704-34-9	UN1294	II	3	Ambient (>5 °C)		Flammable	120	12
ASTM-P-0020-PAK	145,00	Sulfur Standard, Sulfur, 1000 µg/mL in Xylenes, 5 x 1 mL		7704-34-9	UN1307	III	3	Ambient (>5 °C)			120	12
ASTM-P-0031-R1	454,00	PIANO n-Paraffin Mix, Varied Conc by %w/w, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-P-0050	133,00	Stock Sim Dis Paraffin Solution, Varied conc. by weight, 5 mL			UN1993	III	3	Ambient (>5 °C)		Extremely Flammable	120	12
ASTM-P-0051N-2G	32,00	Polywax 500, 2 g		9002-88-4	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
ASTM-P-0052	63,00	Working Level Sim Dis Paraffin Solution, Varied conc. in Carbon disulfide, 1 mL	F		UN1131	I	3	Ambient (>5 °C)		Extremely Flammable	36	12
ASTM-P-0052-PAK	308,00	Working Level Sim Dis Paraffin Solution, Varied conc. in Carbon disulfide, 5 x 1 mL	F		UN1131	I	3	Ambient (>5 °C)		Carcinogen	36	12
ASTM-P-0053N-2G	32,00	Polywax 655, 2 g		9002-88-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
ASTM-P-0061-SET	79,00	Ethanol in Gasoline Set, 3 x 10 mL			UN1170		3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-P-0062-SET	79,00	Ethanol in Gasoline Set, 3 x 10 mL			UN1203		3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-P-0063-SET	79,00	TAME in Gasoline Set, 3 x 10 mL			UN1203		3	Ambient (>5 °C)		Highly Flammable		
ASTM-P-0064-SET	79,00	TAME in Gasoline Set, 3 x 10 mL			UN1203		3	Ambient (>5 °C)		Highly Flammable		
ASTM-P-0065-SET	79,00	ETBE in Gasoline Set, 3 x 10 mL			UN1203		3	Ambient (>5 °C)		Highly Flammable		
ASTM-P-0066-SET	79,00	ETBE in Gasoline Set, 3 x 10 mL			UN1203		3	Ambient (>5 °C)		Highly Flammable		
ASTM-P-0067-SET	79,00	MTBE in Gasoline Set, 3 x 10 mL			UN1203		3	Ambient (>5 °C)		Highly Flammable		
ASTM-P-0068-SET	79,00	MTBE in Gasoline Set, 3 x 10 mL			UN1203		3	Ambient (>5 °C)		Highly Flammable		
ASTM-P-0069-SET	79,00	Alcohols in Gasoline Set, 3 x 10 mL			UN1203		3	Ambient (>5 °C)		Highly Flammable		
ASTM-P-0070-SET	118,00	Low-Level Nitrogen Calibration Set, 6 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-P-0071-SET	79,00	Nitrogen & Sulfur Calibration Set, 4 x 1 mL			UN1114		3	Ambient (>5 °C)		Highly Flammable		
ASTM-P-0080	274,00	Proposed O-PONA System Validation Mixture, Varied Conc by wt%, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASTM-P-0080-PAK	1.037,00	Proposed O-PONA System Validation Mixture, Varied Conc by wt%, 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASTM-P-0081	71,00	Proposed O-PONA Olefin Mixture, Varied Conc. in Hexane:Heptane (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-P-0081-PAK	346,00	Proposed O-PONA Olefin Mixture, Varied Conc. in Hexane:Heptane (50:50), 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			120	12
ASTM-P-0082	40,00	Proposed O-PONA Paraffin Mixture, Varied Conc in Heptane:Hexane (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-P-0082-PAK	193,00	Proposed O-PONA Paraffin Mixture, Varied Conc in Heptane:Hexane (50:50), 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			120	12
ASTM-P-0082-R1	40,00	O-PONA Paraffin Standard, Hexane Heptane (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-P-0082-R1-PAK	193,00	O-PONA Paraffin Standard, Hexane Heptane (50:50), 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			120	12
ASTM-P-0091-01-10X	55,00	Hydrogen Sulfide , 2000 µg/mL in Toluene, 1 mL		7783-06-4	UN1294	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
ASTM-P-0091-02-10X	55,00	Carbonyl sulfide, 2000 µg/mL in Toluene, 1 mL		463-58-1	UN1294	II	3	Freeze (< -10 °C)		Highly Flammable	24	12
ASTM-P-0091-03-10X	55,00	Methyl mercaptan, 2000 µg/mL in Toluene, 1 mL		74-93-1	UN1294	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
ASTM-P-0091-04-10X	55,00	Ethyl mercaptan, 2000 µg/mL in Toluene, 1 mL		75-08-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	12	6
ASTM-P-0091-05-10X	55,00	Methyl sulfide, 2000 µg/mL in Toluene, 1 mL		75-18-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-06-10X	55,00	Carbon disulfide, 2000 µg/mL in Toluene, 1 mL		75-15-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-07-10X	55,00	2-Propanethiol, 2000 µg/mL in Toluene, 1 mL		75-33-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-08-10X	55,00	2-Methyl-2-propanethiol, 2000 µg/mL in Toluene, 1 mL		75-66-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-09-10X	55,00	1-Propanethiol, 2000 µg/mL in Toluene, 1 mL		107-03-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-10-10X	55,00	Ethyl methyl sulfide, 2000 µg/mL in Toluene, 1 mL		624-89-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-10X-SET	976,00	D-5623 Sulfur Set, 22 x 1 mL			UN1294		3	Refrig (0-5 °C)	Recommended	Highly Flammable		
ASTM-P-0091-11-10X	55,00	1-Methyl-1-propanethiol, 2000 µg/mL in Toluene, 1 mL		513-53-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-12-10X	55,00	Thiophene, 2000 µg/mL in Toluene, 1 mL		110-02-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-13-10X	55,00	2-Methyl-1-propanethiol, 2000 µg/mL in Toluene, 1 mL		513-44-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-14-10X	55,00	Diethyl sulfide, 2000 µg/mL in Toluene, 1 mL		352-93-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-15-10X	55,00	1-Butanethiol, 2000 µg/mL in Toluene, 1 mL		109-79-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-16-10X	55,00	Methyl disulfide, 2000 µg/mL in Toluene, 1 mL		624-92-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ASTM-P-0091-17-10X	55,00	2-Methylthiophene, 2000 µg/mL in Toluene, 1 mL		554-14-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-18-10X	55,00	3-Methylthiophene, 2000 µg/mL in Toluene, 1 mL		616-44-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-19-10X	55,00	Diethyl disulfide, 2000 µg/mL in Toluene, 1 mL		110-81-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-20-10X	55,00	3-Methylbenzothiophene, 2000 µg/mL in Toluene, 1 mL		1455-18-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-21-10X	118,00	5-Methylbenzo(b)thiophene, 2000 µg/mL in Toluene, 1 mL		14315-14-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0091-22-10X	55,00	Diphenyl sulfide, 2000 µg/mL in Toluene, 1 mL		139-66-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0092-0.1X-100ML	163,00	Chlorine STD 02, 10 µg/g in 75 cst Mineral oil, 100 ML		7782-50-5	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
ASTM-P-0092-100ML-SET	1.027,00	Proposed ASTM Method for Chlorine Analysis, 7 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
ASTM-P-0092-100X-100ML	163,00	Chlorine STD 06, 10000 µg/g in 75 cst Mineral oil, 100 ML		7782-50-5	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
ASTM-P-0092-10X-100ML	163,00	Chlorine STD 05, 1000 µg/g in 75 cst Mineral Oil, 100 mL		7782-50-5	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
ASTM-P-0092-1X-100ML	163,00	Chlorine STD 03, 100 µg/g in 75 cst Mineral Oil, 100 ML		7782-50-5	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
ASTM-P-0092-500X-100ML	163,00	Chlorine STD 07, 50000 µg/g in 75 cst Mineral oil, 100 mL		7782-50-5	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
ASTM-P-0092-5X-100ML	163,00	Chlorine STD 04, 500 µg/g in 75 cst Mineral oil, 100 ML		7782-50-5	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
ASTM-P-0092-BL-100ML	163,00	Chlorine Blank STD 01, Base Oil, 100 ML		64742-65-0	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
ASTM-P-0102-01	595,00	Sulfur & Metals in Mineral Oil, Mineral Oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
ASTM-P-0102-02	595,00	Sulfur & Metals in Mineral Oil, Varied conc. in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
ASTM-P-0102-03	595,00	Sulfur & Metals in Mineral Oil, Varied conc. in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
ASTM-P-0102-04	595,00	Sulfur & Metals in Mineral Oil, Varied conc. in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
ASTM-P-0102-05	595,00	Sulfur & Metals in Mineral Oil, Varied conc. in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13

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Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ASTM-P-0102-06	595,00	Sulfur & Metals in Mineral Oil, Varied conc. in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
ASTM-P-0102-07	595,00	Sulfur & Metals in Mineral Oil, Varied conc. in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
ASTM-P-0102-08	595,00	Sulfur & Metals in Mineral Oil, Varied conc. in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
ASTM-P-0102-09	595,00	Sulfur & Metals in Mineral Oil, Varied conc. in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
ASTM-P-0102-10	595,00	Sulfur & Metals in Mineral Oil, Varied conc. in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
ASTM-P-0102-11	595,00	Sulfur and Metals in Mineral Oil, Varied conc. in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0102-12	595,00	Sulfur & Metals in Mineral Oil, Varied conc. in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
ASTM-P-0102-SET	4.655,00	Sulfur & Metals in Mineral Oil, 12 x 100 mL			NR		NR	Ambient (>5 °C)		Irritant		
ASTM-P-0103-01	638,00	Sulfur & Metals in Residual Fuel Oil, Residual oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0103-02	638,00	Sulfur & Metals in Residual Fuel Oil, Varied conc. in Residual oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0103-03	638,00	Sulfur & Metals in Residual Fuel Oil, Varied conc. in Residual oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0103-04	638,00	Sulfur & Metals in Residual Fuel Oil, Varied conc. in Residual oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0103-05	638,00	Sulfur & Metals in Residual Fuel Oil, Varied conc. in Residual oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0103-06	638,00	Sulfur & Metals in Residual Fuel Oil, Varied conc. in Residual oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0103-07	638,00	Sulfur & Metals in Residual Fuel Oil, Varied conc. in Residual oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0103-08	638,00	Sulfur & Metals in Residual Fuel Oil, Varied conc. in Residual oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0103-09	638,00	Sulfur & Metals in Residual Fuel Oil, Varied conc. in Residual oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0103-10	638,00	Sulfur & Metals in Residual Fuel Oil, Varied conc. in Residual oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0103-11	638,00	Sulfur & Metals in Residual Fuel Oil, Varied conc. in Residual oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0103-12	638,00	Sulfur & Metals in Residual Fuel Oil, Varied conc. in Residual oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0103-SET	5.293,00	Sulfur & Metals in Residual Fuel Oil, 12 x 100 mL			NR		NR	Ambient (>5 °C)		Irritant		
ASTM-P-0104-01	381,00	Vanadium Standard - Low Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0104-02	381,00	Vanadium Standard - Low Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0104-03	381,00	Vanadium Standard - Low Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0104-04	381,00	Vanadium Standard - Low Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0104-05	381,00	Vanadium Standard - Low Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0104-06	381,00	Vanadium Standard - Low Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0104-07	381,00	Vanadium Standard - Low Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0104-08	381,00	Vanadium Standard - Low Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0104-09	381,00	Vanadium Standard - Low Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0104-SET	2.293,00	Vanadium Standard - Low Range Set, 9 x 100 mL	H		UN1307		3	Ambient (>5 °C)		Flammable		
ASTM-P-0105-01	349,00	Vanadium Standard - High Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0105-02	349,00	Vanadium Standard - High Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0105-03	349,00	Vanadium Standard - High Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0105-04	349,00	Vanadium Standard - High Range, 0.0500% w/w in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0105-05	349,00	Vanadium Standard - High Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0105-06	349,00	Vanadium Standard - High Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0105-07	349,00	Vanadium Standard - High Range, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL	H		UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0105-SET	1.990,00	Vanadium Standard - High Range Set, 7 x 100 mL	H		UN1307		3	Ambient (>5 °C)		Flammable		
ASTM-P-0106-01	325,00	Nickel Standard 01, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL			UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0106-02	325,00	Nickel Standard 02, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL			UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0106-03	325,00	Nickel Standard 03, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL			UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0106-04	325,00	Nickel Standard 04, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL			UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0106-05	325,00	Nickel Standard 05, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL			UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0106-06	325,00	Nickel Standard 06, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL			UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0106-07	325,00	Nickel Standard 07, Varied conc. in Xylenes:Mineral oil (50:50), 100 mL			UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0106-SET	1.966,00	Nickel Standard Set, 7 x 100 mL			NR		NR	Ambient (>5 °C)		Harmful		
ASTM-P-0107-5	508,00	Internal Standard - Manganese, 0.0500 % w/w in Xylenes:Mineral oil (50:50), 500 mL			UN1307	III	3	Ambient (>5 °C)		Flammable	24	13
ASTM-P-0108-SET	4.958,00	Lubricating Oil Calibration Curve, 17 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
ASTM-P-0109-SET	5.822,00	Lubricating Oil Calibration Curve, 17 x 100 mL			NR		NR	Ambient (>5 °C)		Irritant		
ASTM-P-0110-SET	5.908,00	Lubricating Oil Calibration Curve, 17 x 100 mL			NR		NR	Ambient (>5 °C)		Irritant		
ASTM-P-0111-SET	6.319,00	Lubricating Oil Calibration Curve, 17 x 100 mL			NR		NR	Ambient (>5 °C)		Irritant		
ASTM-P-0112-SET	5.908,00	Lubricating Oil Calibration Curve, 17 x 100 mL			NR		NR	Ambient (>5 °C)		Irritant		
ASTM-P-0113-SET	6.319,00	Lubricating Oil Calibration Curve, 17 x 100 mL			NR		NR	Ambient (>5 °C)		Irritant		
ASTM-P-0114-SET	4.958,00	Lubricating Oil Calibration Curve, 17 x 100 mL			NR		NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0115-SET	5.908,00	Lubricating Oil Calibration Curve, 17 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
ASTM-P-0116-SET	6.189,00	Lubricating Oil Calibration Curve, 11 x 100 mL			NR		NR	Ambient (>5 °C)		Irritant		
ASTM-P-0117-SET	5.347,00	Lubricating Oil Calibration Curve, 10 x 100 mL			NR		NR	Ambient (>5 °C)		Irritant	24	13
ASTM-P-0118-SET	6.038,00	Lubricating Oil Calibration Curve, 10 x 100 mL			NR		NR	Ambient (>5 °C)		Irritant		
ASTM-P-0119-SET	7.453,00	Lubricating Oil Calibration Curve, 22 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
ASTM-P-0120-SET	7.960,00	Lubricating Oil Calibration Curve, 23 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
ASTM-P-0121-SET	3.727,00	Lubricating Oil Calibration Curve, 13 x 100 mL			NR		NR	Ambient (>5 °C)		Irritant		
ASTM-P-0135	118,00	System Performance Standard, Varied conc. in n-Heptane, 5 mL			UN1206	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ASTM-P-0135-PAK	577,00	System Performance Standard, Varied conc. in n-Heptane, 5 x 5 mL			UN1206	II	3	Ambient (>5 °C)			24	12
ASTM-P-0136-SET	227,00	IP 391-95 Calibration Curve, 4 x 1 mL			UN1206		3	Ambient (>5 °C)		Highly Flammable		
ASTM-P-0137N-2G	32,00	Polywax 850, 2 g		9002-88-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
ASTM-P-0138N-2G	32,00	Polywax 1000, 2 g		9002-88-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
ASTM-P-0140-IS	118,00	3 Component Deuterated ISTD Standard, Varied mass% in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-P-0140-IS-PAK	577,00	3 Component Deuterated ISTD Standard, Varied mass% in Isooctane, 5 x 10 mL			UN1262	II	3	Ambient (>5 °C)			120	12
ASTM-P-0140-IS2	118,00	4 Component Deuterated ISTD Standard, Varied mass% in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-P-0140-IS2-PAK	577,00	4 Component Deuterated ISTD Standard, Varied mass% in Isooctane, 5 x 10 mL			UN1262	II	3	Ambient (>5 °C)			120	12
ASTM-P-0140-PES	86,00	Performance Evaluation , Varied mass% in Isooctane:Toluene, 1 mL			UN1993	III	3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-P-0140-PES-PAK	423,00	Performance Evaluation, Varied mass% in Isooctane:Toluene, 5 x 1 mL			UN1993	III	3	Ambient (>5 °C)			120	12
ASTM-P-0140-QC	196,00	Daily QC Standard, Varied mass% in Isooctane, 10 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-P-0140-QC-PAK	961,00	Daily QC standard, Varied mass% in Isooctane, 5 x 10 mL			UN1993	II	3	Ambient (>5 °C)			120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ASTM-P-124-01-VAP	271,00	Vapor Pressure - 68.3kPa (9.91 psi), 10 x 10 mL		287-92-3	UN1146	II	3	Ambient (>5 °C)			120	12
ASTM-P-124-03-VAP	325,00	Vapor Pressure - 51.1kPa (7.41 psi), 10 x 10 mL		79-29-8	UN2457	II	3	Ambient (>5 °C)			120	12
ASTM-P-124-04-VAP	271,00	Vapor Pressure - 46.7kPa (6.77 psi), 10 x 10 mL		107-83-5	UN1265	II	3	Ambient (>5 °C)			120	12
ASTM-P-124-05-VAP	271,00	Vapor Pressure - 22.5kPa (3.26 psi), 10 x 10 mL		110-82-7	UN1145	II	3	Ambient (>5 °C)			120	12
ASTM-P-124-06-VAP	271,00	Vapor Pressure - 7.1kPa (1.03 psi), 10 x 10 mL		108-88-3	UN1294	II	3	Ambient (>5 °C)		Flammable	120	12
ASTM-P-125-01-VAP	98,00	V / L Temp - 36.1°C (96.9 °F), 5 x 20 mL		109-66-0	UN1265	II	3	Ambient (>5 °C)			120	12
ASTM-P-125-02-VAP	98,00	V / L Temp - 68.7°C (155.7°F), 5 x 20 mL		110-54-3	UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
ASTM-P-126-01	399,00	Group 1,2 - Synthetic Distillation Standard, 500 mL	H		UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
ASTM-P-127-01	274,00	Group 4 - Distillation Standard, 0.25 L	H	68334-30-5	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
ASTM-P-127-02	477,00	Group 4 - Distillation Standard, 0.50 L	H	68334-30-5	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
ASTM-P-128-01	133,00	Viscosity @ 40 ºC (4 Cst), 500 mL		8042-47-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ASTM-P-128-02	133,00	Viscosity @ 40 ºC (7 Cst), 500 mL		8012-95-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ASTM-P-128-03	133,00	Viscosity @ 40 ºC (19 Cst), 500 mL		8012-95-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ASTM-P-128-04	133,00	Viscosity @ 40 ºC (61 Cst), 500 mL		8042-47-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ASTM-P-128-05	133,00	Viscosity @ 40 ºC (180 Cst), 500 mL		N/A	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ASTM-P-128-06	133,00	Viscosity @ 40 ºC (520 Cst), 500 mL		8012-95-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ASTM-P-129-01	243,00	Nominal Freezing Point (-50 ºC), 250 mL	H		UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-P-129-02	243,00	Nominal Freezing Point (-45 ºC), 250 mL	H		UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ASTM-P-131-01	219,00	Cloud Point, Approx. Value (+5 ºC), 250 mL		629-59-4	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ASTM-P-131-02	243,00	Cloud Point Standard, Approx. Value (-2 ºC), 250 mL	H	68334-30-5	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
ASTM-P-131-03	243,00	Cloud Point, Approx. Value (-10 ºC), 250 mL	H	68334-30-5	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
ASTM-P-131-04	243,00	Cloud Point, Approx. Value (-15 ºC), 250 mL	H	68334-30-5	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
ASTM-P-131-05	243,00	Cloud Point, Approx. Value (-20 ºC), 250 mL	H		UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
ASTM-P-132-01	219,00	PMCC D-93 - Nominal Flash Point (60 ºC), 250 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ASTM-P-132-02	219,00	PMCC D-93 - Nominal Flash Point (93 ºC), 250 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ASTM-P-132-03	219,00	COC D-92 - Nominal Flash Point (200 ºC), 250 mL		8012-95-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ASTM-P-132-04	219,00	COC D-92 - Nominal Flash Point (230 ºC), 250 mL		8012-95-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
ASTM-P-133-01	305,00	PMCC D-93 - Nominal Flash Point (65 ºC), 250 mL		1120-21-4	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ASTM-P-133-02	250,00	PMCC D-93 - Nominal Flash Point (134 ºC) , 250 mL		544-76-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ASTM-P-133-03	250,00	COC D-92 - Nominal Flash Point (138 ºC), 250 mL		544-76-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ASTM-P-133-04	305,00	TCC D-56 - Nominal Flash Point (67 ºC), 250 mL		1120-21-4	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
ASTM-P-134-PAK	65,00	Pure Aniline, 5 x 15 mL		62-53-3	UN1547	II	6.1	Ambient (>5 °C)		Carcinogen	60	12
ASTM-P-135-01	329,00	Pour Point, Approx. Value -50 °C, 250 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	48	12
ASTM-P-135-02	235,00	Pour Point, Approx. Value -25 °C, 250 mL	H	1120-21-4	UN2330	III	3	Ambient (>5 °C)		Carcinogen	48	12
ASTM-P-135-03	227,00	Pour Point, Approx. Value -5 °C, 250 mL			UN1202	III	3	Ambient (>5 °C)		Flammable	48	12
ASTM-P-135-04	227,00	Pour Point, Approx. Value -15 °C, 250 mL		N/A	NR	NR	NR	Ambient (>5 °C)		Carcinogen	48	12
ASTM-P-135-05	227,00	Pour Point, Approx. Value -40 °C, 250 mL			UN1993	III	3	Ambient (>5 °C)		Flammable	48	12
ASTM-P-VUV-01-SVM	102,00	System Validation Mixture by GC-VUV - Hydrocarbon Analysis, Varied conc. by weight, 1 mL						Refrig (0-5 °C)			36	12
ASTM-P-VUV-02-SVM	118,00	System Validation Mixture by GC-VUV - FAME in Diesel, 2500 µg/g in Dichloromethane, 1 mL						Refrig (0-5 °C)		Carcinogen	24	12
ASTM-SSTDA-B-SET	157,00	Low Level Sulfur Calibration Set, 10 x 2 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
B-001N	30,00	2-Bromobiphenyl, 10 mg		2052-07-5	UN3151	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-001S	30,00	2-Bromobiphenyl, 35 µg/mL in Isooctane, 1 mL		2052-07-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-002N	30,00	3-Bromobiphenyl, 10 mg		2113-57-7	UN3151	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-002S	30,00	3-Bromobiphenyl, 35 µg/mL in Isooctane, 1 mL		2113-57-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-003N	30,00	4-Bromobiphenyl, 10 mg		92-66-0	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-003S	30,00	4-Bromobiphenyl, 35 µg/mL in Isooctane, 1 mL		92-66-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-004N	80,00	2,2'-Dibromobiphenyl, 10 mg		13029-09-9	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-004S	30,00	2,2'-Dibromobiphenyl, 35 µg/mL in Isooctane, 1 mL		13029-09-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-007N	30,00	2,4-Dibromobiphenyl, 10 mg		53592-10-2	UN3151	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-007S	30,00	2,4-Dibromobiphenyl, 35 µg/mL in Isooctane, 1 mL		53592-10-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-009N	30,00	2,5-Dibromobiphenyl, 10 mg		57422-77-2	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-009S	30,00	2,5-Dibromobiphenyl, 35 µg/mL in Isooctane, 1 mL		57422-77-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-010N-5MG	30,00	2,6-Dibromobiphenyl, 5 mg		59080-32-9	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-010S	30,00	2,6-Dibromobiphenyl, 35 µg/mL in Isooctane, 1 mL		59080-32-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-015N	30,00	4,4'-Dibromobiphenyl, 10 mg		92-86-4	UN3152	II	9	Ambient (>5 °C)		Irritant	120	12
B-015S	30,00	4,4'-Dibromobiphenyl, 35 µg/mL in Isooctane, 1 mL		92-86-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-018N	30,00	2,2',5-Tribromobiphenyl, 10 mg		59080-34-1	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-018S	30,00	2,2',5-Tribromobiphenyl, 35 µg/mL in Isooctane, 1 mL		59080-34-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-026N	30,00	2,3',5-Tribromobiphenyl, 10 mg		59080-35-2	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-026S	30,00	2,3',5-Tribromobiphenyl, 35 µg/mL in Isooctane, 1 mL		59080-35-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-029S	123,00	2,4,5-Tribromobiphenyl, 35 µg/mL in Isooctane, 1 mL		115245-07-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-030N	30,00	2,4,6-Tribromobiphenyl, 10 mg		59080-33-0	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-030S	30,00	2,4,6-Tribromobiphenyl, 35 µg/mL in Isooctane, 1 mL		59080-33-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-031N	30,00	2,4',5-Tribromobiphenyl, 10 mg		59080-36-3	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-031S	30,00	2,4',5-Tribromobiphenyl, 35 µg/mL in Isooctane, 1 mL		59080-36-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-049N-5MG	58,00	2,2',4,5'-Tetrabromobiphenyl, 5 mg		60044-24-8	UN3152	III	9	Ambient (>5 °C)		Carcinogen	120	12
B-049S	30,00	2,2',4,5'-Tetrabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		60044-24-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-052N	47,00	2,2',5,5'-Tetrabromobiphenyl, 10 mg		59080-37-4	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-052S	30,00	2,2',5,5'-Tetrabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		59080-37-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-053N-5MG	44,00	2,2',5,6'-Tetrabromobiphenyl, 5 mg		60044-25-9	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-053S	30,00	2,2',5,6'-Tetrabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		60044-25-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-077S	44,00	3,3',4,4'-Tetrabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		77102-82-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-080S	44,00	3,3',5,5'-Tetrabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		16400-50-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-101N	353,00	2,2',4,5,5'-Pentabromobiphenyl, 10 mg		67888-96-4	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-101S	44,00	2,2',4,5,5'-Pentabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		67888-96-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
B-103N	90,00	2,2',4,5',6-Pentabromobiphenyl, 10 mg		59080-39-6	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-103S	44,00	2,2',4,5',6-Pentabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		59080-39-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-114S	253,00	2,3,4,4',5-Pentabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		96551-70-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-137S	253,00	2,2',3,4,4',5-Hexabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		81381-52-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-141S	217,00	2,2',3,4,5,5'-Hexabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		120991-47-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-153N-5MG	253,00	2,2',4,4',5,5'-Hexabromobiphenyl, 5 mg		59080-40-9	UN3152	9	II	Ambient (>5 °C)		Carcinogen	120	12
B-153S	137,00	2,2',4,4',5,5'-Hexabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		59080-40-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-155N	119,00	2,2',4,4',6,6'-Hexabromobiphenyl, 10 mg		59261-08-4	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-155S	44,00	2,2',4,4',6,6'-Hexabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		59261-08-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-156S	123,00	2,3,3',4,4',5-Hexabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		77607-09-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-159S	166,00	2,3,3',4,5,5'-Hexabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		120991-48-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-169S	44,00	3,3',4,4',5,5'-Hexabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		60044-26-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-180S	231,00	2,2',3,4,4',5,5'-Heptabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		67733-52-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-189S	123,00	2,3,3',4,4',5,5'-Heptabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		88700-06-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-194S	209,00	2,2',3,3',4,4',5,5'-Octabromobiphenyl, 35 µg/mL in Isooctane, 1 mL		67889-00-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-200S	217,00	2,2',3,3',4,5',6,6'-Octabromobiphenyl, 35 µg/mL in isooctane, 1 mL		119264-60-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
B-209N	30,00	Decabromobiphenyl, 10 mg		13654-09-6	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
B-209S	30,00	Decabromobiphenyl, 35 µg/mL in Isooctane:Acetone (98:2), 1 mL		13654-09-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-250S	73,00	Dow FR-250, 100 µg/mL in Isooctane, 1 mL		27858-07-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-250S-0.35X	30,00	Dow FR-250, 35 µg/mL in Isooctane, 1 mL		27858-07-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-600S	137,00	Firemaster BP-6, 100 µg/mL in Isooctane, 1 mL		59536-65-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
B-600S-0.35X	94,00	Firemaster BP-6, 35 µg/mL in Isooctane, 1 mL		59536-65-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BADGE-001N	30,00	Bisphenol A glycidyl ether, 50 mg		1675-54-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BADGE-001S	30,00	Bisphenol A glycidyl ether, 10 mg/mL in Methanol, 1 mL		1675-54-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BAN-01S	65,00	2-Bromoanisole, 50 µg/mL in Methanol, 1 mL		578-57-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BAN-02S	65,00	3-Bromoanisole, 50 µg/mL in Methanol, 1 mL		2398-37-0	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BAN-03S	65,00	4-Bromoanisole, 50 µg/mL in Methanol, 1 mL		104-92-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BAN-04S	109,00	2,3-Dibromoanisole, 50 µg/mL in Methanol, 1 mL		95970-22-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BAN-05S	65,00	2,4-Dibromoanisole, 50 µg/mL in Methanol, 1 mL		21702-84-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
BAN-06S	109,00	2,5-Dibromoanisole, 50 µg/mL in Methanol, 1 mL		95970-08-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BAN-07S	65,00	2,6-Dibromoanisole, 50 µg/mL in Methanol, 1 mL		38603-09-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BAN-08S	65,00	3,5-Dibromoanisole, 50 µg/mL in Methanol, 1 mL		74137-36-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BAN-09S	137,00	2,4,5-Tribromoanisole, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BAN-10S	65,00	2,4,6-Tribromoanisole, 50 µg/mL in Methanol, 1 mL		607-99-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BAN-11S	109,00	2,3,5-Tribromoanisole, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
BAN-12S	109,00	3,4-Dibromoanisole, 1 mL		62415-74-1				Ambient (>5 °C)		Flammable	24	12
BAN-13S	109,00	2,3,4-Tribromoanisole, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
BAN-14S	109,00	2,3,6-Tribromoanisole, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
BAN-15S	109,00	3,4,5-Tribromoanisole, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
BAN-16S	109,00	2,3,4,5-Tetrabromoanisole, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
BAN-17S	109,00	2,3,4,6-Tetrabromoanisole, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
BAN-18S	109,00	2,3,5,6-Tetrabromoanisole, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
BAN-19S	109,00	Pentabromoanisole, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
BDD-301S	238,00	1,3,7-Tribromodibenzo-p-dioxin, 10 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDD-301S-2.5X	361,00	1,3,7-Tribromodibenzo-p-dioxin, 25 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDD-302S	238,00	1,3,8-Tribromodibenzo-p-dioxin, 10 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDD-302S-2.5X	361,00	1,3,8-Tribromodibenzo-p-dioxin, 25 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDD-303S	267,00	2,3,7-Tribromodibenzo-p-dioxin, 10 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
BDD-303S-2.5X	505,00	2,3,7-Tribromodibenzo-p-dioxin, 25 µg/mL in Toluene, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
BDD-401S	267,00	1,2,3,7-Tetrabromodibenzo-p-dioxin, 10 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDD-401S-2.5X	505,00	1,2,3,7-Tetrabromodibenzo-p-dioxin, 25 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDD-402S	267,00	1,2,3,8-Tetrabromodibenzo-p-dioxin, 10 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDD-402S-2.5X	505,00	1,2,3,8-Tetrabromodibenzo-p-dioxin, 25 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDD-403S	289,00	Tetrabromodibenzo-p-dioxin-Mixed Isomers, 10 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDD-403S-2.5X	505,00	Tetrabromodibenzo-p-dioxin-Mixed Isomers, 25 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDD-404S	267,00	1,2,3,4-Tetrabromodibenzo-p-dioxin, 10 µg/mL in Toluene, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
BDD-404S-2.5X	505,00	1,2,3,4-Tetrabromodibenzo-p-dioxin, 25 µg/mL in Toluene, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
BDE-001S	73,00	2-Bromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		7025-06-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-002S	73,00	3-Bromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		6876-00-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-003S	73,00	4-Bromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		101-55-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-004S	130,00	2,2'-Dibromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		51452-87-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-005S	289,00	2,3-Dibromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-14-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-006S	130,00	2,3'-Dibromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		147217-72-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-007S	73,00	2,4-Dibromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		171977-44-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-008S	73,00	2,4'-Dibromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		147217-71-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-009S	231,00	2,5-Dibromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		337513-66-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-010S	73,00	2,6-Dibromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		51930-04-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	60	12
BDE-011S	73,00	3,3'-Dibromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		6903-63-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-012S	73,00	3,4-Dibromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		189084-59-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-013S	130,00	3,4'-Dibromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		83694-71-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-014S	289,00	3,5-Dibromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		46438-88-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-015S	73,00	4,4'-Dibromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		2050-47-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-016S	289,00	2,2',3-Tribromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		147217-74-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-017S	73,00	2,2',4-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		147217-75-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-018S	231,00	2,2',5-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		407606-55-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
BDE-019S	130,00	2,2',6-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		147217-73-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-020S	289,00	2,3,3'-Tribromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		147217-76-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-021S	231,00	2,3,4-Tribromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		337513-67-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-022S	289,00	2,3,4'-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-15-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-023S	289,00	2,3,5-Tribromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-16-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-024S	289,00	2,3,6-Tribromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-025S	73,00	2,3',4-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		147217-77-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-026S	231,00	2,3',5-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		337513-75-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-027S	130,00	2,3',6-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		337513-53-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-028S	73,00	2,4,4'-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		41318-75-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-029S	289,00	2,4,5-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		337513-56-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-030S	73,00	2,4,6-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		155999-95-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-031S	231,00	2,4',5-Tribromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		65075-08-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-032S	73,00	2,4',6-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		189084-60-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-033S	73,00	2',3,4-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		147217-78-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-034S	289,00	2',3,5-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-17-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-035S	73,00	3,3',4-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		147217-80-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-036S	289,00	3,3',5-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		147217-79-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-037S	130,00	3,4,4'-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		147217-81-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-038S	289,00	3,4,5-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		337513-54-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-039S	289,00	3,4',5-Tribromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-040S	289,00	2,2',3,3'-Tetrabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-041S	289,00	2,2',3,4-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		337513-68-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-042S	289,00	2,2',3,4'-Tetrabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		446254-18-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-043S	289,00	2,2',3,5-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-19-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-044S	361,00	2,2',3,5'-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-20-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-045S	361,00	2,2',3,6-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-046S	289,00	2,2',3,6'-Tetrabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		446254-22-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-047S	73,00	2,2',4,4'-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		5436-43-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-048S	289,00	2,2',4,5-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		337513-55-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-049S	231,00	2,2',4,5'-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		243982-82-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-050S	130,00	2,2',4,6-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-23-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-051S	130,00	2,2',4,6'-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		189084-57-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-052S	361,00	2,2',5,5'-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-24-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-053S	289,00	2,2',5,6'-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-25-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-054S	361,00	2,2',6,6'-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-055S	289,00	2,3,3',4-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		40088-47-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-056S	361,00	2,3,3',4'-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-057S	289,00	2,3,3',5-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-058S	289,00	2,3,3',5'-Tetrabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-059S	289,00	2,3,3',6-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-060S	361,00	2,3,4,4'-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-31-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-061S	289,00	2,3,4,5-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-32-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-062S	231,00	2,3,4,6-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-33-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-063S	289,00	2,3,4',5-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-34-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-064S	289,00	2,3,4',6-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-065S	361,00	2,3,5,6-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-066S	130,00	2,3',4,4'-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		189084-61-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-067S	289,00	2,3',4,5-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-37-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-068S	289,00	2,3',4,5'-Tetrabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		446254-38-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-069S	130,00	2,3',4,6-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		327185-09-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-070S	361,00	2,3',4',5-Tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-39-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-071S	130,00	2,3',4',6-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		189084-62-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-072S	289,00	2,3',5,5'-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-40-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-073S	289,00	2,3',5',6-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-41-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-074S	289,00	2,4,4',5-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-42-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-075S	130,00	2,4,4',6-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		189084-63-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-076S	289,00	2',3,4,5-Tetrabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		446254-43-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-077S	130,00	3,3',4,4'-Tetrabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		93703-48-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-078S	289,00	3,3',4,5-Tetrabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		446254-45-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-079S	289,00	3,3',4,5'-Tetrabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		446254-48-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-080S	289,00	3,3',5,5'-Tetrabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		103173-66-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-081S	289,00	3,4,4',5-Tetrabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		446254-50-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-082S	361,00	2,2',3,3',4-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-083S	361,00	2,2',3,3',5-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-51-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-084S	289,00	2,2',3,3',6-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-085S	130,00	2,2',3,4,4'-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		182346-21-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-086S	289,00	2,2',3,4,5-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-53-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-087S	289,00	2,2',3,4,5'-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-54-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-088S	231,00	2,2',3,4,6-Pentabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		446254-55-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-089S	361,00	2,2',3,4,6'-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-090S	289,00	2,2',3,4',5-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-57-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-091S	289,00	2,2',3,4',6-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-092S	289,00	2,2',3,5,5'-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-59-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-093S	361,00	2,2',3,5,6-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
BDE-094S	289,00	2,2',3,5,6'-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-61-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-095S	289,00	2,2',3,5',6-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-096S	289,00	2,2',3,6,6'-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-097S	289,00	2,2',3',4,5-Pentabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		446254-64-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-098S	289,00	2,2',3',4,6-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		38463-82-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-099S	130,00	2,2',4,4',5-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		60348-60-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-100S	130,00	2,2',4,4',6-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		189084-64-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-101S	289,00	2,2',4,5,5'-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-65-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-102S	289,00	2,2',4,5,6'-Pentabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		446254-66-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-103S	231,00	2,2',4,5',6-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-67-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-104S	289,00	2,2',4,6,6'-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-68-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-105S	289,00	2,3,3',4,4'-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		373594-78-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-106S	289,00	2,3,3',4,5-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-69-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-107S	289,00	2,3,3',4',5-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-108S	231,00	2,3,3',4,5'-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-71-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-109S	361,00	2,3,3',4,6-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-72-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-110S	289,00	2,3,3',4',6-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-111S	289,00	2,3,3',5,5'-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-74-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-112S	361,00	2,3,3',5,6-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-113S	289,00	2,3,3',5',6-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-114S	289,00	2,3,4,4',5-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-77-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-115S	231,00	2,3,4,4',6-Pentabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		446254-78-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-116S	130,00	2,3,4,5,6-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		189084-65-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-117S	361,00	2,3,4',5,6-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-118S	289,00	2,3',4,4',5-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446254-80-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-119S	130,00	2,3',4,4',6-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		189084-66-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-120S	289,00	2,3',4,5,5'-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-121S	289,00	2,3',4,5',6-Pentabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-122S	361,00	2',3,3',4,5-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-123S	289,00	2',3,4,4',5-Pentabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-124S	289,00	2',3,4,5,5'-Pentabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-125S	289,00	2',3,4,5,6'-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-126S	289,00	3,3',4,4',5-Pentabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		366791-32-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-127S	289,00	3,3',4,5,5'-Pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446254-86-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-128S	130,00	2,2',3,3',4,4'-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		182677-28-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-129S	361,00	2,2',3,3',4,5-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-130S	289,00	2,2',3,3',4,5'-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-131S	289,00	2,2',3,3',4,6-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-132S	361,00	2,2',3,3',4,6'-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-133S	361,00	2,2',3,3',5,5'-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-134S	361,00	2,2',3,3',5,6-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-135S	361,00	2,2',3,3',5,6'-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-136S	289,00	2,2',3,3',6,6'-Hexabromodiphenyl ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-137S	289,00	2,2',3,4,4',5-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-138S	130,00	2,2',3,4,4',5'-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		182677-30-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-139S	289,00	2,2',3,4,4',6-Hexabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-140S	289,00	2,2',3,4,4',6'-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		243982-83-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-141S	289,00	2,2',3,4,5,5'-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-142S	231,00	2,2',3,4,5,6-Hexabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-143S	361,00	2,2',3,4,5,6'-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-144S	231,00	2,2',3,4,5',6-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-145S	361,00	2,2',3,4,6,6'-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-146S	289,00	2,2',3,4',5,5'-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-147S	361,00	2,2',3,4',5,6-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-148S	289,00	2,2',3,4',5,6'-Hexabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-149S	361,00	2,2',3,4',5',6-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-150S	361,00	2,2',3,4',6,6'-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-151S	361,00	2,2',3,5,5',6-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-152S	361,00	2,2',3,5,6,6'-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-153S	130,00	2,2',4,4',5,5'-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		68631-49-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-154S	130,00	2,2',4,4',5,6'-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		207122-15-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-155S	130,00	2,2',4,4',6,6'-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		35854-94-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-156S	289,00	2,3,3',4,4',5-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		405237-85-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-157S	361,00	2,3,3',4,4',5'-Hexabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-158S	289,00	2,3,3',4,4',6-Hexabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-159S	289,00	2,3,3',4,5,5'-Hexabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-160S	231,00	2,3,3',4,5,6-Hexabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-161S	289,00	2,3,3',4,5',6-Hexabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-162S	289,00	2,3,3',4',5,5'-Hexabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-163S	361,00	2,3,3',4',5,6-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-164S	289,00	2,3,3',4',5',6-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-165S	361,00	2,3,3',5,5',6-Hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-166S	130,00	2,3,4,4',5,6-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		189084-58-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-167S	289,00	2,3',4,4',5,5'-Hexabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-168S	289,00	2,3',4,4',5',6-Hexabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
BDE-169S	361,00	3,3',4,4',5,5'-Hexabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-170S	289,00	2,2',3,3',4,4',5-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		327185-13-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-171S	361,00	2,2',3,3',4,4',6-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-172S	289,00	2,2',3,3',4,5,5'-Heptabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-173S	289,00	2,2',3,3',4,5,6-Heptabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-174S	397,00	2,2',3,3',4,5,6'-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	48	12
BDE-175S	289,00	2,2',3,3',4,5',6-Heptabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-176S	361,00	2,2',3,3',4,6,6'-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-177S	361,00	2,2',3,3',4',5,6-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-178S	361,00	2,2',3,3',5,5',6-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-179S	397,00	2,2',3,3',5,6,6'-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-180S	289,00	2,2',3,4,4',5,5'-Heptabromodiphenyl ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-181S	231,00	2,2',3,4,4',5,6-Heptabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		189084-67-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-182S	289,00	2,2',3,4,4',5,6'-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-183S	231,00	2,2',3,4,4',5',6-Heptabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		207122-16-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-184S	289,00	2,2',3,4,4',6,6'-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		117948-63-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-185S	231,00	2,2',3,4,5,5',6-Heptabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-186S	361,00	2,2',3,4,5,6,6'-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-187S	361,00	2,2',3,4',5,5',6-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-188S	361,00	2,2',3,4',5,6,6'-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-189S	361,00	2,3,3',4,4',5,5'-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-190S	130,00	2,3,3',4,4',5,6-Heptabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		189084-68-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-191S	289,00	2,3,3',4,4',5',6-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446255-30-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-192S	289,00	2,3,3',4,5,5',6-Heptabromodiphenyl Ether , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-193S	361,00	2,3,3',4',5,5',6-Heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-194S	289,00	2,2',3,3',4,4',5,5'-Octabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-195S	361,00	2,2',3,3',4,4',5,6-Octabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-196S	289,00	2,2',3,3',4,4',5,6'-Octabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		446255-39-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-197S	289,00	2,2',3,3',4,4',6,6'-Octabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		117964-21-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-198S	289,00	2,2',3,3',4,5,5',6-Octabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-199S-0.5X	397,00	2,2',3,3',4,5,5',6'-Octabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-200S-0.5X	361,00	2,2',3,3',4,5,6,6'-Octabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-201S	361,00	2,2',3,3',4,5',6,6'-Octabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-202S	361,00	2,2',3,3',5,5',6,6'-Octabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-203S	289,00	2,2',3,4,4',5,5',6-Octabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		337513-72-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-204S	289,00	2,2',3,4,4',5,6,6'-Octabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-205S	289,00	2,3,3',4,4',5,5',6-Octabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		446255-56-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-206S	361,00	2,2',3,3',4,4',5,5',6-Nonabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		63387-28-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
BDE-207S-R1	361,00	2,2',3,3',4,4',5,6,6'-Nonabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		437701-79-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
BDE-207S-R1-0.2X	145,00	2,2',3,3',4,4',5,6,6'-Nonabromodiphenyl ether, 10 µg/mL in Isooctane, 1 mL		437701-79-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
BDE-208S	361,00	2,2',3,3',4,5,5',6,6'-Nonabromodiphenyl Ether, 50 µg/mL in Isooctane, 1 mL		437701-78-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
BDE-209S	73,00	Decabromodiphenyl Ether, 50 µg/mL in Isooctane:Toluene (50:50), 1 mL		1163-19-5	UN1993	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
BDE-705	130,00	Bromkal DE-70-5 (Pentas) , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-710	130,00	Bromkal DE-71 (Pentas) , 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	99	12
BDE-710-GL	361,00	DE-71 (Pentas) Great Lakes, 50 µg/mL in Isooctane, 1 mL		32534-81-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-736	130,00	Bromkal DE-73-6 (Hexas), 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-798S-GL	181,00	DE-79 (Octas) Great Lakes, 50 µg/mL in Isooctane, 1 mL		32536-52-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-AAP-A	281,00	PBDEs Standard Solution for Accuracy & Precision, Varied conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-AAP-A-15X	1.081,00	PBDEs Standard Solution for Accuracy & Precision, Varied conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-BROMKAL	397,00	PBDE Congeners common toTechnical Mixtures (Bromkal), 10 µg/mL Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-CAE-1	433,00	Common PBDE Congeners in California Environment, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-CALEWS	865,00	California Method 750-M Standard, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-CM	94,00	PBDE Congeners of Primary Interest Calibration Mix, Varied conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
BDE-COC	865,00	PBDE Congeners for Precision and Recovery, Varied conc in Isooctane:Toluene (97.5:2.5), 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-CR	793,00	BDEs in Columbia River, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-CSM	325,00	PBDE Congeners of Primary Interest, Varied conc. in Isooctane:Toluene (80:20), 1 mL			UN1993	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
BDE-EPA-SET	721,00	Bromodiphenyl Ethers in proposed U.S. EPA Method, 8 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-LMS	577,00	Bromodiphenyl Ethers Lake Michigan Study, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-MS	58,00	PBDE Congeners of Primary Interest Matrix Spiking Solution, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDE-USE	361,00	Common Bromodiphenyl Ethers in U.S. Environment, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BDPB-401S	505,00	2,2',4,4''-Tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
BDPB-402S	505,00	2,2',2'',4-Tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
BDPB-404S	274,00	2,2'',4,6-Tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
BDPB-501S	505,00	2,2',2'',4,4''-Pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
BF-14538-B100	487,00	Calcium and Magnesium , 100 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		None Required	12	3
BF-5453-B100-100X	94,00	Sulfur in 100% Biodiesel (B100), 100 µg/g in Biodiesel 100, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
BF-5453-B100-10X-SET	116,00	Sulfur in 100% Biodiesel (B100) w/ Blank, 2 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance	120	12
BF-5453-B100-15X-SET	116,00	Sulfur in 100% Biodiesel (B100) w/ Blank, 2 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance	120	12
BF-5453-B100-200X	94,00	Sulfur in 100% Biodiesel (B100), 200 µg/g in Biodiesel 100, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
BF-5453-B100-30X	94,00	Sulfur in 100% Biodiesel (B100), 30 µg/g in Biodiesel 100, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
BF-5453-B100-500X	94,00	Sulfur in 100% Biodiesel (B100), 500 µg/g in Biodiesel 100, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
BF-5453-B100-50X	94,00	Sulfur in 100% Biodiesel (B100), 50 µg/g in Biodiesel 100, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
BF-5453-B100-5X-SET	116,00	Sulfur in 100% Biodiesel (B100) w/ Blank, 2 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance	120	12
BF-5453-B100-75X	94,00	Sulfur in 100% Biodiesel (B100), 75 µg/g in Biodiesel 100, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
BF-5453-B100-BL	94,00	Biodiesel (B100) Blank, Biodiesel 100, 100 mL		67762-38-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
BF-5453-B20-100X	94,00	Sulfur in 20% Biodiesel (B20), 0.01% w/w in Biodiesel 20, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
BF-5453-B20-10X-SET	140,00	Sulfur in 20% Biodiesel (B20) w/ Blank, 2 x 100 mL	H		NR		NR	Ambient (>5 °C)		Toxic Substance	120	12
BF-5453-B20-15X-SET	140,00	Sulfur in 20% Biodiesel (B20) w/ Blank, 2 x 100 mL	H		NR		NR	Ambient (>5 °C)		Toxic Substance	120	12
BF-5453-B20-200X	94,00	Sulfur in 20% Biodiesel (B20), 0.02% w/w in Biodiesel 20, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
BF-5453-B20-30X	94,00	Sulfur in 20% Biodiesel (B20), 0.003% w/w in Biodiesel 20, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
BF-5453-B20-500X	94,00	Sulfur in 20% Biodiesel (B20), 0.05% w/w in Biodiesel 20, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
BF-5453-B20-50X	94,00	Sulfur in 20% Biodiesel (B20), 0.005% w/w in Biodiesel 20, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
BF-5453-B20-5X-SET	140,00	Sulfur in 20% Biodiesel (B20) w/ Blank, 2 x 100 mL	H		NR		NR	Ambient (>5 °C)		Toxic Substance	120	12
BF-5453-B20-75X	94,00	Sulfur in 20% Biodiesel (B20), 0.0075% w/w in Biodiesel 20, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
BF-5453-B20-BL	94,00	Biodiesel (B20) Blank, Biodiesel (B20), 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BF-5453-B5-100X	118,00	Sulfur in 5% Biodiesel (B5), 0.01% w/w in Biodiesel 5, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
BF-5453-B5-10X-SET	140,00	Sulfur in 5% Biodiesel (B5) w/ Blank, 2 x 100 mL	H		UN1202	III	3	Ambient (>5 °C)		Irritant	120	12
BF-5453-B5-15X-SET	140,00	Sulfur in 5% Biodiesel (B5) w/ Blank, 2 x 100 mL	H		UN1202	III	3	Ambient (>5 °C)		Irritant	120	12
BF-5453-B5-200X	118,00	Sulfur in 5% Biodiesel (B5), 0.02% w/w in Biodiesel 5, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
BF-5453-B5-30X	118,00	Sulfur in 5% Biodiesel (B5), 0.003% w/w in Biodiesel 5, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
BF-5453-B5-500X	118,00	Sulfur in 5% Biodiesel (B5), 0.05% w/w in Biodiesel 5, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
BF-5453-B5-50X	118,00	Sulfur in 5% Biodiesel (B5), 0.005% w/w in Biodiesel 5, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
BF-5453-B5-5X-SET	140,00	Sulfur in 5% Biodiesel (B5) w/ Blank, 2 x 100 mL	H		UN1202	III	3	Ambient (>5 °C)		Irritant	120	12
BF-5453-B5-75X	118,00	Sulfur in 5% Biodiesel (B5), 0.0075% w/w in Biodiesel 5, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
BF-5453-B5-BL	118,00	Sulfur in 5% Biodiesel (B5) Blank, 5% Biodiesel (B5), 100 mL	H		UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
BF-BT-EE	352,00	Ethyl Esters in Beef Tallow, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)	Recommended	Toxic Substance	12	6
BF-BT-ME	253,00	Methyl Esters in Beef Tallow, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)			24	12
BF-D-2500-B100-250ML	219,00	Cloud Point, Biodiesel 100, 250 mL		67762-38-3	NR	NR	NR	Ambient (>5 °C)		None Required	60	12
BF-D-2500-B20-250ML	188,00	Cloud Point, Biodiesel 20, 250 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	60	12
BF-D-2500-B5-250ML	243,00	Cloud Point, Biodiesel 5, 250 mL	H	N/A	UN1202	III	3	Ambient (>5 °C)		Flammable	60	12
BF-D-4951-B100	433,00	Phosphorus Content, 10 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		None Required	12	3
BF-D-6584-01	40,00	Glycerin, 0.5 mg/mL in Pyridine, 2 mL		56-81-5	UN1282	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
BF-D-6584-02	40,00	Monoolein, 5 mg/mL in Pyridine, 2 mL		111-03-5	UN1282	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
BF-D-6584-03	40,00	1,3-Diolein, 5 mg/mL in Pyridine, 2 mL		2465-32-9	UN1282	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	24	12
BF-D-6584-04	40,00	Triolein, 5 mg/mL in Pyridine, 2 mL		122-32-7	UN1282	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
BF-D-6584-05-IS	227,00	(S)-(-)-1,2,4-Butanetriol, 1 mg/mL in Pyridine, 5 mL		42890-76-6	UN1282	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BF-D-6584-06	227,00	Tricaprin, 8 mg/mL in Pyridine, 5 mL		621-71-6	UN1282	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
BF-D-6584-07N	227,00	MSTFA, 5 mL		24589-78-4	UN1993	III	3	Refrig (0-5 °C)	Recommended	Flammable	12	6
BF-D-6584-MIX	352,00	ASTM D 6584 Mix, Varied Conc. in Pyridine, 5 mL			UN1282	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	24	12
BF-D-6584-SET	703,00	ASTM D 6584 Standard Set, 7 Units					3	Refrig (0-5 °C)	Recommended	Highly Flammable		
BF-D-93-140C-250ML	250,00	Flash Point for B100 Nominal (140°C), 250 mL		544-76-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
BF-D-93-60C-250ML	250,00	Flash Point for B5 Nominal (60°C), 250 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
BF-D-93-65C-250ML	219,00	Nominal Flash Point (65°C), 250 mL		1120-21-4	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
BF-FU-029-D	32,00	Biofuel 100 Consumer, 0.5 mg/mL in CH2CL2, 2 mL		67784-80-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	12	6
BF-FU-029-D-40X	71,00	Biofuel 100 Consumer, 20 mg/mL in CH2CL2, 2 mL		67784-80-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	12	6
BF-FU-030-D	30,00	Biofuel 20, 0.5 mg/mL in CH2CL2, 2 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	12	6
BF-FU-030-D-40X	32,00	Biofuel 20, 20 mg/mL in CH2CL2, 2 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	12	6
BF-FU-032-D	32,00	Biofuel 100 Refinery, 0.5 mg/mL in CH2CL2, 2 mL		67784-80-9	UN1593	III	6.1	Refrig (0-5 °C)/Sonicate		Carcinogen	36	12
BF-FU-032-D-40X	71,00	Biofuel 100 Refinery, 20 mg/mL in CH2CL2, 2 mL		67784-80-9	UN1593	III	6.1	Refrig (0-5 °C)/Sonicate		Carcinogen	36	12
BF-KF-0.6X-5ML-VAP	152,00	(KF) Water Content, 60 µg/g in Anisole, 10 x 5 mL		7732-18-5	UN2222	III	3	Ambient (>5 °C)			120	12
BF-KF-10X-5ML-VAP	109,00	(KF) Water Content, 1000 µg/g in Anisole, 10 x 5 mL		7732-18-5	UN2222	III	3	Ambient (>5 °C)/Sonicate			120	12
BF-KF-1X-5ML-VAP	109,00	(KF) Water Content, 100 µg/g in Anisole, 10 x 5 mL		7732-18-5	UN2222	III	3	Ambient (>5 °C)			120	12
BF-KF-50X-5ML-VAP	109,00	(KF) Water Content, 5000 µg/g in Anisole, 10 x 5 mL		7732-18-5	UN2222	III	3	Ambient (>5 °C)/Sonicate			120	12
BF-MEOH-SET	102,00	Percent Methanol Calibration Standard Set, 5 x 1 mL			NR		NR	Ambient (>5 °C)		Carcinogen		
BF-PALM-EE	391,00	Ethyl Esters in Palm Kernel Oil, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)	Recommended	Toxic Substance	24	12
BF-PALM-ME	289,00	Methyl Esters in Palm Kernel Oil, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)			36	12
BF-RAP-EE	391,00	Ethyl Esters in Rapeseed Oil, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	12
BF-RAP-ME	289,00	Methyl Esters in Rapeseed Oil, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)		NoPict	36	12
BF-SOY-EE	289,00	Ethyl Esters in Soy & Corn, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)	Recommended	Toxic Substance	12	6
BF-SOY-ME	209,00	Methyl Esters in Soy & Corn, Varied conc. by weight, 100 mg			NR	NR	NR	Refrig (0-5 °C)	Recommended	None Required	12	6
BF-UOP-391-B100	487,00	Sodium and Potassium , 100 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		None Required	12	3
BF-WM-B100-01-0.5X	433,00	Aluminum, 1000 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	12	3
BF-WM-B100-09-0.5X	433,00	Calcium , 500 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	12	3
BF-WM-B100-13-0.5X	433,00	Chromium , 500 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	12	3
BF-WM-B100-15-0.5X	433,00	Copper , 500 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	12	3
BF-WM-B100-27-0.5X	433,00	Iron , 500 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		None Required	12	3
BF-WM-B100-29-0.5X	433,00	Lead , 1000 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		Carcinogen	12	3
BF-WM-B100-32-0.5X	433,00	Magnesium , 500 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	12	3
BF-WM-B100-41-0.5X	433,00	Phosphorus , 500 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	12	3
BF-WM-B100-43-0.5X	433,00	Potassium, 500 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		NoPict	12	3
BF-WM-B100-54-0.5X	433,00	Sodium, 500 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	12	3
BF-WM-B100-70-0.5X	433,00	Zinc Standard, 500 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	12	3
BF-WM-B100-BL-1	184,00	B100 (Biodiesel) Blank, Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		None Required	12	3
BF-WM-B100-BL-5	271,00	B100 (Biodiesel) Blank, Biodiesel 100, 500 g			NR	NR	NR	Ambient (>5 °C)		None Required	12	3
BF-WM-B100-MIX	595,00	Multi-element Biofuel Standard, 200 µg/g in Biodiesel 100, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	12	3
BIOC-002N-25MG	30,00	2-Bromo-2-nitropropane-1,3-diol, 25 mg		52-51-7	UN3241	III	4.1	Ambient (>5 °C)		Toxic	48	12
BIOC-003N-25MG	30,00	4-Chloro-3-methylphenol, 25 mg		59-50-7	UN3077	III	9	Ambient (>5 °C)		Corrosive	24	12
BIOC-004N-25MG	30,00	Ethanol, 25 mg		64-17-5	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BIOC-005N-25MG	30,00	Formic acid, 25 mg		64-18-6	UN1779	II	8 (3)	Freeze (<-10 °C)		Flammable	36	12
BIOC-006N-25MG	30,00	Benzoic acid, 25 mg		65-85-0	NR	NR	NR	Ambient (>5 °C)		Corrosive	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
BIOC-007N-25MG	30,00	Isopropanol, 25 mg		67-63-0	UN1219	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BIOC-008N-25MG	30,00	Salicylic acid, 25 mg		69-72-7	NR	NR	NR	Ambient (>5 °C)		Corrosive	120	12
BIOC-009N-25MG	30,00	1-Propanol, 25 mg		71-23-8	UN1274	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BIOC-010N-25MG	30,00	Citric acid, 25 mg		77-92-9	NR	NR	NR	Refrig (0-5 °C)		Irritant	36	12
BIOC-012N-25MG	30,00	4-Chloro-3,5-dimethylphenol, 25 mg		88-04-0	UN3077	III	9	Ambient (>5 °C)		Irritant	24	12
BIOC-013N-25MG	30,00	o-Phenylphenol, 25 mg		90-43-7	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
BIOC-014N-25MG	30,00	Triclocarban, 25 mg		101-20-2	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
BIOC-015N	30,00	Sorbic acid, 100 mg		110-44-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BIOC-016N	37,00	Glutaraldehyde Solution (~50% Water), 1 mL		111-30-8	UN2922	II	8(6.1)	Freeze (<-10 °C)		Toxic Substance	24	12
BIOC-017N	37,00	2-Benzyl-4-chlorophenol, 100 mg		120-32-1	UN3077	III	9	Ambient (>5 °C)		Corrosive	24	12
BIOC-018N-25MG	30,00	Benzthonium chloride, 25 mg		121-54-0	UN2923	III	8(6.1)	Ambient (>5 °C)		Toxic	48	12
BIOC-019N-25MG	30,00	2-Phenoxyethanol, 25 mg		122-99-6	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
BIOC-020N	51,00	Cetylpyridinium chloride, 100 mg		123-03-5	UN2811	II	6.1	Ambient (>5 °C)		Toxic	48	12
BIOC-021N	30,00	Chloramine T trihydrate, 100 mg		7080-50-4	UN3263	III	8	Ambient (>5 °C)		Carcinogen	24	12
BIOC-022N	30,00	2-Biphenylol sodium salt tetrahydrate, 100 mg		132-27-4	UN1759	II	8	Ambient (>5 °C)		Corrosive	24	12
BIOC-023N	30,00	Sodium benzoate, 100 mg		532-32-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BIOC-024N	30,00	Myristyltrimethylammonium bromide, 100 mg		1119-97-7	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BIOC-025N	30,00	Sodium tetraborate, 100 mg		1330-43-4	NR	NR	NR	Ambient (>5 °C)		Carcinogen	48	12
BIOC-028N	30,00	Sodium dichloroisocyanurate dihydrate, 100 mg		51580-86-0	UN3077	III	9	Ambient (>5 °C)		Irritant	48	12
BIOC-029N	37,00	Triclosan, 100 mg		3380-34-5	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
BIOC-030N-10MG	109,00	Didecyldimethylammonium chloride, 10 mg		7173-51-5	UN2923	II	8 (6.1)	Ambient (>5 °C)		Toxic Substance	24	12
BIOC-030S	51,00	Didecyldimethylammonium chloride, 100 µg/mL in Methanol, 1 mL		7173-51-5	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
BIOC-032N	37,00	Calcium Sorbate, 100 mg		7492-55-9	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
BIOC-033N	30,00	Iodine, 100 mg		7553-56-2	UN3495	III	8(6.1)	Ambient (>5 °C)		Carcinogen	24	12
BIOC-034N-1G	30,00	Sodium bisulfite, 1 g		7631-90-5	UN3260	III	8	Ambient (>5 °C)		Corrosive	48	12
BIOC-036N-1G	30,00	Sodium metabisulfite, 1 g		7681-57-4	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BIOC-038N-1G	30,00	Sodium Sulfite, 1 g		7757-83-7	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
BIOC-039N-1G	30,00	Copper (II) sulfate, 1 g		7758-98-7	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
BIOC-040N	30,00	Silver nitrate, 100 mg		7761-88-8	UN1493	II	5.1	Ambient (>5 °C)			120	12
BIOC-041N	30,00	Calcium hypochlorite, 100 mg		7778-54-3	UN1748	III	5.1	Ambient (>5 °C)			6	3
BIOC-042N	30,00	Silver chloride, 100 mg		7783-90-6	UN3077	III	9	Ambient (>5 °C)		Environment	48	12
BIOC-043N-1G	37,00	Lignin (Alkaline), 1 g		9005-53-2	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
BIOC-044N-1G	30,00	Boric acid, 1 g		10043-35-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
BIOC-045N	30,00	Potassium sulphite, 100 mg		10117-38-1	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
BIOC-046N	30,00	2,2-Dibromo-2-cyanoacetamide, 100 mg		10222-01-2	UN1759	III	8	Ambient (>5 °C)		Corrosive	120	12
BIOC-047N-1G	30,00	Dipotassium disulfite, 1 g		16731-55-8	NR	NR	NR	Ambient (>5 °C)		Corrosive	120	12
BIOC-049N	30,00	Potassium sorbate, 100 mg		24634-61-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BIOC-050S-CN	80,00	(+)-cis-p-Menthane-3,8-diol, 100 µg/mL in Acetonitrile, 1 mL		42822-86-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
BIOC-051N-10MG	75,00	Propiconazole, 10 mg		60207-90-1	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
BIOC-052N	30,00	Benzalkonium chloride (Tech), 100 mg		63449-41-2	UN2923	III	8(6.1)	Refrig (0-5 °C)		Toxic Substance	24	12
BIOC-053N	30,00	Lauryl dimethylamine oxide (30% in water), 100 mg		70592-80-2	UN2735	III	8	Refrig (0-5 °C)		Corrosive	24	12
BIOC-054N-500MG	30,00	Potassium monopersulfate triple salt, 500 mg		70693-62-8	UN3260	II	8	Ambient (>5 °C)		Corrosive	24	12
BIOC-055N	65,00	Poly(vinylpyrrolidone)–Iodine complex, 100 mg		25655-41-8	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BIOC-056S-TP	30,00	Ethylene oxide, 5 mg/mL in Isooctane, 1 mL		75-21-8	UN1262	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	24	12
BIOC-057N	30,00	1,3-Dibromo-5,5-dimethylhydantoin, 100 mg		77-48-5	UN3087	II	5.1 (6.1)	Ambient (>5 °C)			48	12
BIOC-058N	37,00	Glycolic acid, 100 mg		79-14-1	UN3261	II	8	Ambient (>5 °C)		Corrosive	24	12
BIOC-059N-50MG	65,00	L-(+)-Lactic acid, 50 mg		79-33-4	NR	NR	NR	Refrig (0-5 °C)	Recommended	Corrosive	12	6
BIOC-060N	37,00	Symclosene, 100 mg		87-90-1	UN2468	II	5.1	Ambient (>5 °C)			48	12
BIOC-061N-10MG	30,00	Dichlorophen, 10 mg		97-23-4	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
BIOC-062N	30,00	Cinnamal, 100 mg		104-55-2	NR	NR	NR	Refrig (0-5 °C)			120	12
BIOC-064N	30,00	m-Cresol, 100 mg		108-39-4	UN2076	II	6.1	Ambient (>5 °C)		Toxic Substance	48	12
BIOC-065N	30,00	Nonanoic acid, 100 mg		112-05-0	NR	NR	NR	Refrig (0-5 °C)		Corrosive	24	12
BIOC-066N-1G	30,00	1,3-Dichloro-5,5-dimethylhydantoin, 1 g		118-52-5	UN3085	II	5.1	Ambient (>5 °C)			48	12
BIOC-067N	30,00	Benzyl benzoate, 100 mg		120-51-4	NR	NR	NR	Ambient (>5 °C)			120	12
BIOC-068N	30,00	Tris(Hydroxymethyl)nitromethane, 100 mg		126-11-4	NR	NR	NR	Ambient (>5 °C)		Harmful	48	12
BIOC-069N-50MG	80,00	Potassium dimethyl dithiocarbamate, 50 mg		128-03-0	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
BIOC-070N	37,00	Sodium dimethyldithiocarbamate hydrate, 100 mg		207233-95-2	NR	NR	NR	Freeze (<-10 °C)		Irritant	24	12
BIOC-071N	30,00	Thiram, 100 mg		137-26-8	UN3077	III	9	Freeze (<-10 °C)		Harmful	36	12
BIOC-072N-10MG	30,00	Ziram, 10 mg		137-30-4	UN2811	II	6.1	Ambient (>5 °C)		Carcinogen	120	12
BIOC-073N-10MG	30,00	Metam-sodium dihydrate, 10 mg		6734-80-1	UN2811	III	6.1	Ambient (>5 °C)			120	12
BIOC-074N	37,00	N,N'-Bis(hydroxymethyl)urea (MFG), 100 mg		140-95-4	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
BIOC-076N-10MG	30,00	Thiabendazole, 10 mg		148-79-8	UN2811	III	6.1	Ambient (>5 °C)			120	12
BIOC-077N-10MG	30,00	2-Mercaptobenzothiazole, 10 mg		149-30-4	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BIOC-078N	37,00	Calcium hydroxide, 100 mg		1305-62-0	UN3262	III	8	Ambient (>5 °C)		Corrosive	24	12
BIOC-079N	30,00	Calcium oxide (ACS grade), 100 mg		1305-78-8				Ambient (>5 °C)			120	12
BIOC-080N-10MG	30,00	Monolinuron, 10 mg		1746-81-2	NR	NR	NR	Ambient (>5 °C)			36	12
BIOC-081N	37,00	2,4-Dichlorobenzyl alcohol, 100 mg		1777-82-8	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
BIOC-082N	37,00	Nipacide Bit 20, 19.3% in Water, 1 mL		N/A	UN3082	III	9	Ambient (>5 °C)		Corrosive	24	12
BIOC-083N-10MG	65,00	2-Methyl-2H-isothiazol-3-one, 10 mg		2682-20-4	UN3261	II	8	Ambient (>5 °C)		Toxic Substance	48	12
BIOC-084N	65,00	2,4,6-Trichlorophenol sodium salt, 100 mg		3784-03-0				Ambient (>5 °C)			120	12
BIOC-085N-10MG	51,00	Pyridine-2-thiol-1-oxide, sodium salt, 10 mg		3811-73-2	NR	NR	NR	Refrig (0-5 °C)		Irritant	48	12
BIOC-086N	37,00	Hexahydro-1,3,5-tris(hydroxyethyl)triazine, 100 mg		4719-04-4	UN2810	III	6.1	Refrig (0-5 °C)		Toxic Substance	48	12
BIOC-087N-10MG	51,00	Terbuthylazine, 10 mg		5915-41-3	UN3077	III	9	Ambient (>5 °C)			120	12
BIOC-088S	73,00	Silver , 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
BIOC-089S	73,00	Copper, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
BIOC-091N	30,00	Sodium bromide, 100 mg		7647-15-6	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
BIOC-092N	30,00	Sodium chlorite, 100 mg		7758-19-2	UN1496	II	5.1	Ambient (>5 °C)			48	12
BIOC-093N	30,00	Sodium chlorate, 100 mg		7775-09-9	UN1495	II	5.1	Ambient (>5 °C)			48	12
BIOC-095N-10MG	30,00	Ammonium bromide, 10 mg		12124-97-9				Ambient (>5 °C)			120	12
BIOC-096N	44,00	Zinc pyrithione, 100 mg		13463-41-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	48	12
BIOC-097S-CN	90,00	Busan (TCMTB), 100 µg/mL in Acetonitrile, 1 mL		21564-17-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
BIOC-099N-10MG	47,00	Imazalil, 10 mg		35554-44-0	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
BIOC-100N-10MG	30,00	Permethrin, 10 mg		52645-53-1	UN3077	III	9	Ambient (>5 °C)			120	12
BIOC-101N	30,00	THPS (Tech Grade), 100 mg		55566-30-8	UN2922	III	8 (6.1)	Ambient (>5 °C)		Toxic Substance	6	3
BIOC-102S	94,00	Oxazolidine, 100 µg/mL in Methanol, 1 mL		121776-33-8				Ambient (>5 °C)		Flammable	24	12
BIOC-103N	51,00	1,3-Didecyl-2-methyl-1H-imidazolium chloride, 100 mg		70862-65-6				Ambient (>5 °C)			24	12
BIOC-104N	30,00	Magnesium bis(monoperoxyphthalate) hexahydrate, 100 mg		84665-66-7	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BIOC-105N	30,00	Tributyltetradecylphosphonium chloride, 100 mg		81741-28-8	UN3261	II	8	Refrig (0-5 °C)	Recommended	Corrosive	12	6
BIOC-106N-10MG	75,00	Etofenprox, 10 mg		80844-07-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
BIOC-108N-10MG	75,00	Guazatine acetate (Tech), 10 mg		115044-19-4	UN2811	I	6.1	Ambient (>5 °C)		Toxic	24	12
BIOC-109N	37,00	Chloroacetamide, 100 mg		79-07-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
BIOC-110N	37,00	Cyanamide, 100 mg		420-04-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	24	12
BIOC-111N	30,00	Silicon dioxide, 100 mg		14808-60-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BIOC-112N-10MG	75,00	Clothianidin, 10 mg		210880-92-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
BIOC-113N-10MG	90,00	Spinosad, 10 mg		168316-95-8	NR	NR	NR	Ambient (>5 °C)			120	12
BIOC-114N	30,00	Bromoacetic acid, 100 mg		79-08-3	UN3425	II	8	Ambient (>5 °C)		Carcinogen	48	12
BIOC-115N	30,00	Octanoic acid, 100 mg		124-07-2	UN3265	III	8	Ambient (>5 °C)		Corrosive	120	12
BIOC-116N	30,00	Decanoic acid, 100 mg		334-48-5	NR	NR	NR	Freeze (<-10 °C)	Recommended	Irritant	12	6
BIOC-117N-1G	30,00	Orthophosphoric acid, 1 g		7664-38-2	UN1805	III	8	Ambient (>5 °C)		Corrosive	24	12
BIOC-118N	30,00	Sodium persulfate, 100 mg		7775-27-1				Ambient (>5 °C)			48	12
BIOC-119N-10MG	80,00	2-Octyl-2H-isothiazol-3-one, 10 mg		26530-20-1	UN2810	II	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
BIOC-120N	30,00	Sodium chloride, 100 mg		7647-14-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
BIOC-121N	30,00	Potassium permanganate, 100 mg		7722-64-7	UN1490	II	5.1	Ambient (>5 °C)			120	12
BIOC-122N-10MG	30,00	Captan, 10 mg		133-06-2	UN2811	III	6.1	Ambient (>5 °C)		Carcinogen	60	12
BIOC-123N-10MG	30,00	Folpet, 10 mg		133-07-3	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
BIOC-124N-10MG	30,00	Diuron/Karmex, 10 mg		330-54-1	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
BIOC-125N-10MG	30,00	Dazomet, 10 mg		533-74-4	UN3077	III	9	Ambient (>5 °C)			36	12
BIOC-126N-10MG	30,00	Chlorothalonil, 10 mg		1897-45-6	UN2811	II	6.1	Ambient (>5 °C)		Carcinogen	120	12
BIOC-127N-10MG	30,00	Fluometuron, 10 mg		2164-17-2	NR	NR	NR	Ambient (>5 °C)			120	12
BIOC-128N-10MG	51,00	bis(Trichloromethyl) sulphone, 10 mg		3064-70-8	UN2928	II	6.1 (8)	Ambient (>5 °C)		Toxic	24	12
BIOC-129S	80,00	N,N'-Methylenebismorpholine, 100 µg/mL in Methanol, 1 mL		5625-90-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BIOC-130N	51,00	Methylene dithiocyanate, 100 mg		6317-18-6	UN2928	II	6.1 (8)	Ambient (>5 °C)		Toxic Substance	48	12
BIOC-131N-10MG	30,00	Prometryne, 10 mg		7287-19-6	UN3077	III	9	Ambient (>5 °C)			120	12
BIOC-132N	37,00	5-Ethyl-1-aza-3,7-dioxabicyclo[3,3,0]octane, 100 mg		7747-35-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BIOC-133N-10MG	30,00	Carbendazim, 10 mg		10605-21-7	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
BIOC-134N-10MG	32,00	Chlorotoluron, 10 mg		15545-48-9	NR	NR	NR	Ambient (>5 °C)			36	12
BIOC-135N-10MG	30,00	Isoproturon, 10 mg		34123-59-6	UN3077	III	9	Ambient (>5 °C)			120	12
BIOC-136N	73,00	2-Bromo-2-(bromomethyl)pentane-dinitrile, 100 mg		35691-65-7	UN3261	III	8	Ambient (>5 °C)		Corrosive	120	12
BIOC-138N	65,00	3-Iodo-2-propynyl butylcarbamate, 100 mg		55406-53-6	UN3077	III	9	Ambient (>5 °C)		Irritant	48	12
BIOC-139N-10MG	61,00	Fenpropimorph, 10 mg		67564-91-4	UN2810	III	6.1	Ambient (>5 °C)			24	12
BIOC-140N	30,00	Diazolidinyl urea, 100 mg		78491-02-8	NR	NR	NR	Ambient (>5 °C)			120	12
BIOC-141N	30,00	Quaternium-15, 100 mg		51229-78-8	UN1325	II	4.1	Ambient (>5 °C)		Extremely Flammable	120	12
BIOC-142N-10MG	61,00	a-Cypermethrin, 10 mg		67375-30-8	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
BIOC-143N-10MG	61,00	Chlorfenapyr, 10 mg		122453-73-0	UN3077	III	9	Ambient (>5 °C)		Irritant	24	12
BIOC-144N-10MG	32,00	Tolylfluanide, 10 mg		731-27-1	UN2811	II	6.1	Ambient (>5 °C)			36	12
BIOC-145N-10MG	32,00	Terbutryn, 10 mg		886-50-0	NR	NR	NR	Ambient (>5 °C)			120	12
BIOC-146N-10MG	30,00	Dichlofluanid, 10 mg		1085-98-9	UN3077	III	9	Ambient (>5 °C)			36	12
BIOC-147N	30,00	Zinc sulfide, 100 mg		1314-98-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
BIOC-148N-10MG	47,00	Irgarol, 10 mg		28159-98-0	UN3077	III	9	Ambient (>5 °C)			12	6
BIOC-149N-10MG	61,00	Tebuconazol, 10 mg		107534-96-3	NR	NR	NR	Ambient (>5 °C)			36	12
BIOC-150N	37,00	Diboron trioxide, 100 mg		1303-86-2	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
BIOC-151N	30,00	Copper (I) oxide, 100 mg		1317-39-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
BIOC-153N	65,00	Creosote from beechwood tar, 100 mg		8021-39-4	UN2922	II	8 (6.1)	Ambient (>5 °C)		Toxic Substance	120	12
BIOC-154N	37,00	Copper(II) carbonate basic, 100 mg		12069-69-1				Ambient (>5 °C)			48	12
BIOC-155N	30,00	Copper dihydroxide, 100 mg		20427-59-2	UN3288	II	6.1	Refrig (0-5 °C)		Toxic Substance	48	12
BIOC-156N-10MG	61,00	Cypermethrin, 10 mg		52315-07-8	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
BIOC-157N-10MG	32,00	Fenoxycarb, 10 mg		72490-01-8	UN3077	III	9	Ambient (>5 °C)		Carcinogen	36	12
BIOC-158N-10MG	32,00	Flufenoxuron, 10 mg		101463-69-8	UN3077	III	9	Ambient (>5 °C)			36	12
BIOC-159N-10MG	61,00	Thiamethoxam, 10 mg		153719-23-4	NR	NR	NR	Ambient (>5 °C)			120	12
BIOC-161N-10MG	61,00	Bifenthrin, 10 mg		82657-04-3	UN2811	III	6.1	Ambient (>5 °C)			120	12
BIOC-162S	32,00	Cyproconazole, 100 µg/mL in MeOH, 1 mL		94361-06-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
BIOC-163N	37,00	Diphenoxarsin-10-yl oxide, 100 mg		58-36-6	UN1557	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
BIOC-164N-25MG	51,00	Tolnaftate, 25 mg		2398-96-1	NR	NR	NR	Refrig (0-5 °C)		NoPict	24	12
BIOC-165N-10MG	37,00	2,2'-Dithiobis(pyridine-N-oxide), 10 mg		3696-28-4	NR	NR	NR	Ambient (>5 °C)		Irritant	48	12
BIOC-166N	30,00	Zinc borate, 100 mg		12767-90-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BIOC-167N	51,00	2-Hydroxy-4-isopropyl-2,4,6-cycloheptatrien-1-one, 100 mg		499-44-5	NR	NR	NR	Refrig (0-5 °C)		Irritant	24	12
BIOC-168N	30,00	Ammonium sulfate, 100 mg		7783-20-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
BIOC-169N	37,00	Disilver oxide, 100 mg		20667-12-3	UN1479	I	5.1	Ambient (>5 °C)			120	12
BIOC-170N	30,00	(R)-p-Mentha-1,8-diene, 100 mg		5989-27-5	UN2052	III	3	Ambient (>5 °C)		Flammable	24	12
BIOC-171N	30,00	Sodium lignosulfonate (Tech), 100 mg		8061-51-6	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
BIOC-172N-10MG	30,00	Warfarin, 10 mg		81-81-2	UN2811	I	6.1	Ambient (>5 °C)		Toxic	120	12
BIOC-174N	37,00	Warfarin sodium, 100 mg		129-06-6	UN1544	II	6.1	Ambient (>5 °C)		Toxic	24	12
BIOC-175N-10MG	32,00	Chlorophacinone, 10 mg		3691-35-8	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
BIOC-176N-10MG	30,00	Coumatetralyl, 10 mg		5836-29-3	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
BIOC-177N-10MG	30,00	Chloralose, 10 mg		15879-93-3	NR	NR	NR	Ambient (>5 °C)		Harmful	24	12
BIOC-178N-10MG	61,00	Bromadiolone, 10 mg		28772-56-7	UN2811	I	6.1	Ambient (>5 °C)		Toxic	120	12
BIOC-179S-D	51,00	Difenacoum , 100 µg/mL in Dichloromethane, 1 mL		56073-07-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
BIOC-180N-10MG	47,00	Brodifacoum, 10 mg		56073-10-0	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	12	6
BIOC-181S	80,00	Flocoumafen , 100 µg/mL in Methanol, 1 mL		90035-08-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
BIOC-183N-10MG	30,00	Rotenone, 10 mg		83-79-4	UN2811	II	6.1	Ambient (>5 °C)		Toxic	36	12
BIOC-184N-10MG	32,00	Piperonyl butoxide, 10 mg		51-03-6	UN3082	III	9	Ambient (>5 °C)		Environment	36	12
BIOC-185N-10MG	30,00	Dichlorvos, 10 mg		62-73-7	UN2810	II	6.1	Refrig (0-5 °C)		Toxic	120	12
BIOC-186N	30,00	Linalool, 100 mg		78-70-6	NR	NR	NR	Refrig (0-5 °C)		Irritant	24	12
BIOC-187N	30,00	Naphthalene, 100 mg		91-20-3	UN1334	III	4.1	Ambient (>5 °C)		Extremely Flammable	120	12
BIOC-188N	30,00	Geraniol, 100 mg		106-24-1	NR	NR	NR	Ambient (>5 °C)		Corrosive	120	12
BIOC-189S-CN	30,00	Undecan-2-one (Methyl-nonyl-ketone), 100 µg/mL in Acetonitrile, 1 mL		112-12-9				Ambient (>5 °C)			120	12
BIOC-190N-10MG	30,00	Propoxur, 10 mg		114-26-1	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
BIOC-191S	30,00	Fenitrothion, 100 µg/mL in Methanol, 1 mL		122-14-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BIOC-194N-10MG	30,00	Sodium dimethylarsinate, 10 mg		124-65-2	UN1688	II	6.1	Ambient (>5 °C)		Toxic	48	12
BIOC-195N	30,00	Methyl anthranilate, 100 mg		134-20-3	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BIOC-196N-10MG	30,00	N,N-Diethyl-m-toluamide (DEET/OFF), 10 mg		134-62-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BIOC-197N	37,00	Benzyldimethyldodecylammonium chloride, 10 mg		139-07-1	UN3261	III	8	Ambient (>5 °C)		Corrosive	24	12
BIOC-199N	37,00	Lauric acid, 100 mg		143-07-7	NR	NR	NR	Ambient (>5 °C)		Corrosive	24	12
BIOC-200N-10MG	30,00	Naled, 10 mg		300-76-5	UN2811	II	6.1	Ambient (>5 °C)			120	12
BIOC-201N-10MG	30,00	Diazinon, 10 mg		333-41-5	UN3082	III	9	Refrig (0-5 °C)		Carcinogen	120	12
BIOC-202N	30,00	Copper thiocyanate, 100 mg		1111-67-7	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
BIOC-203N	30,00	Copper (II) oxide, 100 mg		1317-38-0				Ambient (>5 °C)			120	12
BIOC-205N	37,00	Oct-1-ene-3-ol, 100 mg		3391-86-4	NR	NR	NR	Refrig (0-5 °C)		Irritant	24	12
BIOC-207N-10MG	32,00	Tetramethrin, 10 mg		7696-12-0	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
BIOC-209N-10MG	61,00	Pyrethrins (Tech Mix), 10 mg		8003-34-7	UN2810	III	6.1	Freeze (<-10 °C)		Toxic Substance	120	12
BIOC-210N-10MG	30,00	Zineb, 10 mg		12122-67-7	UN3077	III	9	Ambient (>5 °C)			120	12
BIOC-211N-10MG	30,00	Bendiocarb, 10 mg		22781-23-3	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
BIOC-212S	75,00	Prallethrin, 100 µg/mL in Methanol, 1 mL		23031-36-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BIOC-213N	80,00	cis-Tricos-9-ene, 100 mg		27519-02-4	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BIOC-214N-10MG	30,00	Diflubenzuron, 10 mg		35367-38-5	UN3077	III	9	Ambient (>5 °C)			120	12
BIOC-215N-10MG	30,00	Azamethiphos, 10 mg		35575-96-3	UN2811	III	6.1	Ambient (>5 °C)			120	12
BIOC-216N-10MG	61,00	Cyphenothrin, 10 mg		39515-40-7	UN2810	III	6.1	Ambient (>5 °C)			36	12
BIOC-217S	51,00	Ethyl Butylacetylaminopropionate , 100 µg/mL in Methanol, 1 mL		52304-36-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BIOC-218N-10MG	47,00	Deltamethrin, 10 mg		52918-63-5	UN2811	II	6.1	Ambient (>5 °C)			120	12
BIOC-219N-10MG	47,00	Empenthrin, 10 mg		54406-48-3	UN3082	III	9	Ambient (>5 °C)			60	12
BIOC-220N-10MG	47,00	Triflumuron, 10 mg		64628-44-0	UN2811	II	6.1	Ambient (>5 °C)			36	12
BIOC-221N-10MG	32,00	N-cyclopropyl-1,3,5-triazine-2,4,6-triamine, 10 mg		66215-27-8	NR	NR	NR	Ambient (>5 °C)			120	12
BIOC-222N-10MG	30,00	Cyfluthrin - Mix of Isomers, 10 mg		68359-37-5	UN2811	II	6.1	Ambient (>5 °C)			120	12
BIOC-223N	37,00	Margosa extract, 100 mg		84696-25-3	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
BIOC-224N-10MG	32,00	Hexaflumuron, 10 mg		86479-06-3	UN3077	III	9	Ambient (>5 °C)			36	12
BIOC-225N-10MG	47,00	Transfluthrin, 10 mg		118712-89-3	UN2811	III	6.1	Refrig (0-5 °C)		Toxic Substance	36	12
BIOC-226S	61,00	Hydramethylnon, 100 µg/mL in MeOH, 1 mL		67485-29-4	UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	24	12
BIOC-227N-10MG	75,00	L-Cyhalothrin, 10 mg		91465-08-6	UN2811	II	6.1	Ambient (>5 °C)			120	12
BIOC-228S-CN	123,00	Icaridin, 100 µg/mL in Acetonitrile, 1 mL		119515-38-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BIOC-229N-10MG	61,00	Fipronil, 10 mg		120068-37-3	UN2811	II	6.1	Ambient (>5 °C)			36	12
BIOC-230N-10MG	47,00	Imidacloprid, 10 mg		138261-41-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
BIOC-231S-CN	181,00	Imiprothrin, 100 µg/mL in Acetonitrile, 1 mL		72963-72-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
BIOC-232N-10MG	47,00	Pyriproxyfen, 10 mg		95737-68-1	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
BIOC-233N	30,00	Silicium dioxide, 100 mg		61790-53-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BIOC-234S	80,00	S-Methoprene , 100 µg/mL in Methanol, 1 mL		65733-16-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
BIOC-235N-10MG	75,00	Esfenvalerate, 10 mg		66230-04-4	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	24	12
BIOC-236N-10MG	61,00	Abamectin, 10 mg		71751-41-2	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	48	12
BIOC-237N-10MG	61,00	Acetamiprid, 10 mg		135410-20-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
BIOC-238N-10MG	47,00	Sumithrin, 10 mg		26002-80-2	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
BIOC-239N-10MG	47,00	Allethrin, 10 mg		584-79-2	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
BIOC-240N	32,00	N-Bromosuccinimide, 100 mg		128-08-5	UN3261	II	8	Ambient (>5 °C)		Corrosive	24	12
BOOK-PCB-001	541,00	Analytical Chemistry of PCB's: 2nd Edition, 1						NA				
BOOK-PLAS-001	601,00	Handbook for the Chemical Analysis of Plastic and Polymer Additives, 1						NA				
BOOK-PLAS-002	601,00	Handbook for the Chemical Analysis of Plastic and Polymer Additives, 2nd Edition, 1						NA				
BP-002S	30,00	2-Bromophenol, 100 µg/mL in Toluene, 1 mL		95-56-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-003S	30,00	3-Bromophenol, 100 µg/mL in Toluene, 1 mL		591-20-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-004S	30,00	4-Bromophenol, 100 µg/mL in Toluene, 1 mL		106-41-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-023S	109,00	2,3-Dibromophenol, 100 µg/mL in Toluene, 1 mL		57383-80-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-024S	30,00	2,4-Dibromophenol, 100 µg/mL in Toluene, 1 mL		615-58-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-025S	109,00	2,5-Dibromophenol, 100 µg/mL in Toluene, 1 mL		28165-52-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-026S	37,00	2,6-Dibromophenol, 100 µg/mL in Toluene, 1 mL		608-33-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-034S	37,00	3,4-Dibromophenol, 100 µg/mL in Toluene, 1 mL		615-56-5				Ambient (>5 °C)		Flammable	36	12
BP-035S	109,00	3,5-Dibromophenol, 100 µg/mL in Toluene, 1 mL		626-41-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-23456S	30,00	Pentabromophenol, 100 µg/mL in Toluene, 1 mL		608-71-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-2345S	109,00	2,3,4,5-Tetrabromophenol, 100 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
BP-2346S	109,00	2,3,4,6-Tetrabromophenol, 100 µg/mL in Toluene, 1 mL		14400-94-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-234S	109,00	2,3,4-Tribromophenol, 100 µg/mL in Toluene, 1 mL		138507-65-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-2356S	109,00	2,3,5,6-Tetrabromophenol, 100 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-235S	37,00	2,3,5-Tribromophenol, 100 µg/mL in Toluene, 1 mL		57383-81-0				Ambient (>5 °C)		Flammable	36	12
BP-236S	109,00	2,3,6-Tribromophenol, 100 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-245S	109,00	2,4,5-Tribromophenol, 100 µg/mL in Toluene, 1 mL		14401-61-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-246S	30,00	2,4,6-Tribromophenol, 100 µg/mL in Toluene, 1 mL		118-79-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BP-345S	109,00	3,4,5-Tribromophenol, 100 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
BPA-A-N	30,00	Bisphenol A, 50 mg		80-05-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
BPA-A-S	30,00	Bisphenol A, 10 mg/mL in Methanol, 1 mL		80-05-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
BPA-AF-N	30,00	Bisphenol AF, 50 mg		1478-61-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BPA-AF-S	30,00	Bisphenol AF, 10 mg/mL in Methanol, 1 mL		1478-61-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
BPA-AP-N	30,00	Bisphenol AP, 50 mg		1571-75-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BPA-AP-S	30,00	Bisphenol AP, 10 mg/mL in Methanol, 1 mL		1571-75-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
BPA-B-N-10MG	37,00	Bisphenol B, 10 mg		77-40-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BPA-B-S	30,00	Bisphenol B, 10 mg/mL in Methanol, 1 mL		77-40-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
BPA-BP-N	37,00	Bisphenol BP, 50 mg		1844-01-5	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BPA-BP-S	30,00	Bisphenol BP, 10 mg/mL in Methanol, 1 mL		1844-01-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
BPA-C-N	30,00	Bisphenol C, 50 mg		79-97-0	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BPA-C-S	30,00	Bisphenol C, 10 mg/mL in Methanol, 1 mL		79-97-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
BPA-C2-N	37,00	Bisphenol C-dichloride, 20 mg		14868-03-2	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BPA-C2-S	30,00	Bisphenol C-dichloride, 10 mg/mL in Methanol, 1 mL		14868-03-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
BPA-E-N	37,00	Bisphenol E, 50 mg		2081-08-5	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BPA-E-S	30,00	Bisphenol E, 10 mg/mL in Methanol, 1 mL		2081-08-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
BPA-F-N-10MG	37,00	Bisphenol F, 10 mg		620-92-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BPA-F-S	30,00	Bisphenol F, 10 mg/mL in Methanol, 1 mL		620-92-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
BPA-G-N	37,00	Bisphenol G, 20 mg		127-54-8	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BPA-G-S	30,00	Bisphenol G, 10 mg/mL in Methanol, 1 mL		127-54-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
BPA-M-N	37,00	Bisphenol M, 20 mg		13595-25-0	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BPA-M-S	30,00	Bisphenol M, 10 mg/mL in Methanol, 1 mL		13595-25-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
BPA-P-N	37,00	Bisphenol P, 50 mg		2167-51-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BPA-P-S	30,00	Bisphenol P, 10 mg/mL in Methanol, 1 mL		2167-51-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
BPA-PH-N	37,00	Bisphenol PH, 20 MG		24038-68-4	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BPA-PH-S	30,00	Bisphenol PH, 10 mg/mL in Methanol, 1 mL		24038-68-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
BPA-S-N	30,00	Bisphenol S, 50 mg		80-09-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BPA-S-S	30,00	Bisphenol S, 10 mg/mL in Methanol, 1 mL		80-09-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
BPA-TMC-N-10MG	37,00	Bisphenol TMC, 10 mg		129188-99-4	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
BPA-TMC-S	30,00	Bisphenol TMC, 10 mg/mL in Methanol, 1 mL		129188-99-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
BPA-Z-N	30,00	Bisphenol Z, 50 mg		843-55-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
BPA-Z-S	30,00	Bisphenol Z, 10 mg/mL in Methanol, 1 mL		843-55-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
C-001S	30,00	2-Chlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		2051-60-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-001S-TP	30,00	2-Chlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		2051-60-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-002S	30,00	3-Chlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		2051-61-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-002S-TP	30,00	3-Chlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		2051-61-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-003S	30,00	4-Chlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		2051-62-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-003S-TP	30,00	4-Chlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		2051-62-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-004S	30,00	2,2'-Dichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		13029-08-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-004S-TP	30,00	2,2'-Dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		13029-08-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-005S	30,00	2,3-Dichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		16605-91-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-005S-TP	30,00	2,3-Dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		16605-91-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-006S	44,00	2,3'-Dichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		25569-80-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-006S-TP	44,00	2,3'-Dichlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		25569-80-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-007S	30,00	2,4-Dichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		33284-50-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-007S-TP	30,00	2,4-Dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		33284-50-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-008S	44,00	2,4'-Dichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		34883-43-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-008S-TP	44,00	2,4'-Dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		34883-43-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-009S	30,00	2,5-Dichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		34883-39-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-009S-TP	30,00	2,5-Dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		34883-39-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-010S	30,00	2,6-Dichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		33146-45-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-010S-TP	30,00	2,6-Dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		33146-45-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-011S	30,00	3,3'-Dichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		2050-67-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-011S-TP	30,00	3,3'-Dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		2050-67-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-012S	30,00	3,4-Dichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		2974-92-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-012S-TP	30,00	3,4-Dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		2974-92-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-013S	44,00	3,4'-Dichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		2974-90-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-013S-TP	44,00	3,4'-Dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		2974-90-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-014S	30,00	3,5-Dichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		34883-41-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-014S-TP	30,00	3,5-Dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		34883-41-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-015S	30,00	4,4'-Dichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		2050-68-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-015S-TP	30,00	4,4'-Dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		2050-68-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-016S	44,00	2,2',3-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38444-78-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-016S-TP	44,00	2,2',3-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38444-78-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-017S	44,00	2,2',4-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		37680-66-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-017S-TP	44,00	2,2',4-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		37680-66-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-018S	30,00	2,2',5-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		37680-65-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
C-018S-TP	30,00	2,2',5-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		37680-65-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-019S	44,00	2,2',6-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38444-73-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-019S-TP	44,00	2,2',6-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38444-73-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-020S	44,00	2,3,3'-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38444-84-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-020S-TP	44,00	2,3,3'-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38444-84-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-021S	30,00	2,3,4-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		55702-46-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-021S-TP	30,00	2,3,4-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		55702-46-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-022S	44,00	2,3,4'-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38444-85-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-022S-TP	44,00	2,3,4'-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38444-85-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-023S	44,00	2,3,5-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		55720-44-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-023S-TP	44,00	2,3,5-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		55720-44-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-024S	44,00	2,3,6-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		55702-45-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-024S-TP	44,00	2,3,6-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		55702-45-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-025S	44,00	2,3',4-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		55712-37-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-025S-TP	44,00	2,3',4-Trichlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		55712-37-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-026S	30,00	2,3',5-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38444-81-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-026S-TP	30,00	2,3',5-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38444-81-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-027S	44,00	2,3',6-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38444-76-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-027S-TP	44,00	2,3',6-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38444-76-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-028S	44,00	2,4,4'-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		7012-37-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-028S-TP	44,00	2,4,4'-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		7012-37-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-029S	30,00	2,4,5-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		15862-07-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-029S-TP	30,00	2,4,5-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		15862-07-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-030S	30,00	2,4,6-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		35693-92-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-030S-TP	30,00	2,4,6-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		35693-92-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-031S	30,00	2,4',5-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		16606-02-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-031S-TP	30,00	2,4',5-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		16606-02-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-032S	44,00	2,4',6-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38444-77-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-032S-TP	44,00	2,4',6-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38444-77-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-033S	30,00	2',3,4-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38444-86-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-033S-TP	30,00	2',3,4-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38444-86-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-034S	44,00	2',3,5-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		37680-68-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-034S-TP	44,00	2',3,5-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		37680-68-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-035S	44,00	3,3',4-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		37680-69-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-035S-TP	44,00	3,3',4-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		37680-69-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-036S	44,00	3,3',5-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38444-87-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-036S-TP	44,00	3,3',5-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38444-87-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-037S	44,00	3,4,4'-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38444-90-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-037S-TP	44,00	3,4,4'-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38444-90-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-038S	44,00	3,4,5-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		53555-66-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-038S-TP	44,00	3,4,5-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		53555-66-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-039S	44,00	3,4',5-Trichlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38444-88-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-039S-TP	44,00	3,4',5-Trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38444-88-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-040S	30,00	2,2',3,3'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38444-93-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-040S-TP	30,00	2,2',3,3'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38444-93-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-041S	44,00	2,2',3,4-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-59-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-041S-TP	44,00	2,2',3,4-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-59-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-042S	44,00	2,2',3,4'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		36559-22-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-042S-TP	44,00	2,2',3,4'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		36559-22-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-043S	44,00	2,2',3,5-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		70362-46-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-043S-TP	44,00	2,2',3,5-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		70362-46-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-044S	30,00	2,2',3,5'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		41464-39-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-044S-TP	30,00	2,2',3,5'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		41464-39-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-045S	44,00	2,2',3,6-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		70362-45-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-045S-TP	44,00	2,2',3,6-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		70362-45-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-046S	44,00	2,2',3,6'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		41464-47-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-046S-TP	44,00	2,2',3,6'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		41464-47-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-047S	30,00	2,2',4,4'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		2437-79-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-047S-TP	30,00	2,2',4,4'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		2437-79-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-048S	44,00	2,2',4,5-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		70362-47-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-048S-TP	44,00	2,2',4,5-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		70362-47-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-049S	30,00	2,2',4,5'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		41464-40-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-049S-TP	30,00	2,2',4,5'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		41464-40-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-050S	44,00	2,2',4,6-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		62796-65-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-050S-TP	44,00	2,2',4,6-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		62796-65-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-051S	44,00	2,2',4,6'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		68194-04-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-051S-TP	44,00	2,2',4,6'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		68194-04-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-052S	30,00	2,2',5,5'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		35693-99-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-052S-TP	30,00	2,2',5,5'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		35693-99-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-053S	30,00	2,2',5,6'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		41464-41-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-053S-TP	30,00	2,2',5,6'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		41464-41-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-054S	30,00	2,2',6,6'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		15968-05-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-054S-TP	30,00	2,2',6,6'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		15968-05-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-055S	44,00	2,3,3',4-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74338-24-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-055S-TP	44,00	2,3,3',4-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74338-24-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
C-056S	44,00	2,3,3',4'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		41464-43-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-056S-TP	44,00	2,3,3',4'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		41464-43-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-057S	44,00	2,3,3',5-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		70424-67-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-057S-TP	44,00	2,3,3',5-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		70424-67-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-058S	44,00	2,3,3',5'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		41464-49-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-058S-TP	44,00	2,3,3',5'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		41464-49-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-059S	44,00	2,3,3',6-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-33-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-059S-TP	44,00	2,3,3',6-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-33-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-060S	44,00	2,3,4,4'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		33025-41-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-060S-TP	44,00	2,3,4,4'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		33025-41-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-061S	30,00	2,3,4,5-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		33284-53-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-061S-TP	30,00	2,3,4,5-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		33284-53-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-062S	44,00	2,3,4,6-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		54230-22-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-062S-TP	44,00	2,3,4,6-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		54230-22-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-063S	44,00	2,3,4',5-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-34-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-063S-TP	44,00	2,3,4',5-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-34-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-064S	44,00	2,3,4',6-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-58-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-064S-TP	44,00	2,3,4',6-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-58-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-065S	30,00	2,3,5,6-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		33284-54-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-065S-TP	30,00	2,3,5,6-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		33284-54-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-066S	44,00	2,3',4,4'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		32598-10-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-066S-TP	44,00	2,3',4,4'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		32598-10-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-067S	44,00	2,3',4,5-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		73575-53-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-067S-TP	44,00	2,3',4,5-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		73575-53-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-068S	44,00	2,3',4,5'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		73575-52-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-068S-TP	44,00	2,3',4,5'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		73575-52-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-069S	44,00	2,3',4,6-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		60233-24-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-069S-TP	44,00	2,3',4,6-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		60233-24-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-070S	30,00	2,3',4',5-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		32598-11-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-070S-TP	30,00	2,3',4',5-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		32598-11-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-071S	44,00	2,3',4',6-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		41464-46-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-071S-TP	44,00	2,3',4',6-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		41464-46-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-072S	30,00	2,3',5,5'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		41464-42-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-072S-TP	30,00	2,3',5,5'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		41464-42-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-073S	44,00	2,3',5',6-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74338-23-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-073S-TP	44,00	2,3',5',6-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74338-23-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-074S	44,00	2,4,4',5-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		32690-93-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-074S-TP	44,00	2,4,4',5-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		32690-93-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-075S	44,00	2,4,4',6-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		32598-12-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-075S-TP	44,00	2,4,4',6-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		32598-12-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-076S	44,00	2',3,4,5-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		70362-48-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-076S-TP	44,00	2',3,4,5-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		70362-48-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-077S	30,00	3,3',4,4'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		32598-13-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-077S-TP	30,00	3,3',4,4'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		32598-13-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-078S	44,00	3,3',4,5-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		70362-49-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-078S-TP	44,00	3,3',4,5-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		70362-49-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-079S	44,00	3,3',4,5'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		41464-48-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-079S-TP	44,00	3,3',4,5'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		41464-48-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-080S	44,00	3,3',5,5'-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		33284-52-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-080S-TP	44,00	3,3',5,5'-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		33284-52-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-081S	44,00	3,4,4',5-Tetrachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		70362-50-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-081S-TP	44,00	3,4,4',5-Tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		70362-50-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-082S	44,00	2,2',3,3',4-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-62-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-082S-TP	44,00	2,2',3,3',4-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-62-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-083S	44,00	2,2',3,3',5-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		60145-20-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-083S-TP	44,00	2,2',3,3',5-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		60145-20-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-084S	44,00	2,2',3,3',6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-60-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-084S-TP	44,00	2,2',3,3',6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-60-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-085S	44,00	2,2',3,4,4'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		65510-45-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-085S-TP	44,00	2,2',3,4,4'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		65510-45-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-086S	44,00	2,2',3,4,5-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		55312-69-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-086S-TP	44,00	2,2',3,4,5-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		55312-69-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-087S	44,00	2,2',3,4,5'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38380-02-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-087S-TP	44,00	2,2',3,4,5'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38380-02-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-088S	44,00	2,2',3,4,6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		55215-17-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-088S-TP	44,00	2,2',3,4,6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		55215-17-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-089S	44,00	2,2',3,4,6'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		73575-57-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-089S-TP	44,00	2,2',3,4,6'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		73575-57-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-090S	44,00	2,2',3,4',5-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		68194-07-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-090S-TP	44,00	2,2',3,4',5-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		68194-07-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-091S	44,00	2,2',3,4',6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		68194-05-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-091S-TP	44,00	2,2',3,4',6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		68194-05-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-092S	44,00	2,2',3,5,5'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-61-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-092S-TP	44,00	2,2',3,5,5'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-61-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-093S	44,00	2,2',3,5,6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		73575-56-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
C-093S-TP	44,00	2,2',3,5,6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		73575-56-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-094S	44,00	2,2',3,5,6'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		73575-55-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-094S-TP	44,00	2,2',3,5,6'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		73575-55-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-095S	44,00	2,2',3,5',6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38379-99-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-095S-TP	44,00	2,2',3,5',6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38379-99-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-096S	44,00	2,2',3,6,6'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		73575-54-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-096S-TP	44,00	2,2',3,6,6'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		73575-54-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-097S	44,00	2,2',3',4,5-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		41464-51-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-097S-TP	44,00	2,2',3',4,5-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		41464-51-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-098S	44,00	2,2',3',4,6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		60233-25-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-098S-TP	44,00	2,2',3',4,6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		60233-25-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-099S	44,00	2,2',4,4',5-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38380-01-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-099S-TP	44,00	2,2',4,4',5-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38380-01-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-100-SET	4.249,00	Congener Set, 209 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable	120	12
C-100S	44,00	2,2',4,4',6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		39485-83-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-100S-TP	44,00	2,2',4,4',6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		39485-83-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-101S	44,00	2,2',4,5,5'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		37680-73-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-101S-TP	44,00	2,2',4,5,5'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		37680-73-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-102S	44,00	2,2',4,5,6'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		68194-06-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-102S-TP	44,00	2,2',4,5,6'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		68194-06-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-103S	44,00	2,2',4,5',6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		60145-21-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-103S-TP	44,00	2,2',4,5',6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		60145-21-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-104S	44,00	2,2',4,6,6'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		56558-16-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-104S-TP	44,00	2,2',4,6,6'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		56558-16-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-105S	44,00	2,3,3',4,4'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		32598-14-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-105S-TP	44,00	2,3,3',4,4'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		32598-14-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-106S	44,00	2,3,3',4,5-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		70424-69-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-106S-TP	44,00	2,3,3',4,5-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		70424-69-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-107S	44,00	2,3,3',4',5-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		70424-68-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-107S-TP	44,00	2,3,3',4',5-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		70424-68-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-108S	44,00	2,3,3',4,5'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		70362-41-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-108S-TP	44,00	2,3,3',4,5'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		70362-41-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-109S	44,00	2,3,3',4,6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-35-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-109S-TP	44,00	2,3,3',4,6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-35-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-110S	44,00	2,3,3',4',6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38380-03-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-110S-TP	44,00	2,3,3',4',6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38380-03-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-111S	44,00	2,3,3',5,5'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		39635-32-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-111S-TP	44,00	2,3,3',5,5'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		39635-32-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-112S	44,00	2,3,3',5,6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-36-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-112S-TP	44,00	2,3,3',5,6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-36-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-113S	44,00	2,3,3',5',6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		68194-10-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-113S-TP	44,00	2,3,3',5',6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		68194-10-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-114S	44,00	2,3,4,4',5-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-37-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-114S-TP	44,00	2,3,4,4',5-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-37-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-115S	44,00	2,3,4,4',6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-38-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-115S-TP	44,00	2,3,4,4',6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-38-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-116S	44,00	2,3,4,5,6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		18259-05-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-116S-TP	44,00	2,3,4,5,6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		18259-05-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-117S	44,00	2,3,4',5,6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		68194-11-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-117S-TP	44,00	2,3,4',5,6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		68194-11-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-118S	44,00	2,3',4,4',5-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		31508-00-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-118S-TP	44,00	2,3',4,4',5-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		31508-00-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-119S	44,00	2,3',4,4',6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		56558-17-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-119S-TP	44,00	2,3',4,4',6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		56558-17-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-120S	44,00	2,3',4,5,5'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		68194-12-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-120S-TP	44,00	2,3',4,5,5'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		68194-12-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-121S	44,00	2,3',4,5',6-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		56558-18-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-121S-TP	44,00	2,3',4,5',6-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		56558-18-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-122S	44,00	2',3,3',4,5-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		76842-07-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-122S-TP	44,00	2',3,3',4,5-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		76842-07-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-123S	44,00	2',3,4,4',5-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		65510-44-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-123S-TP	44,00	2',3,4,4',5-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		65510-44-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-124S	44,00	2',3,4,5,5'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		70424-70-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-124S-TP	44,00	2',3,4,5,5'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		70424-70-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-125S	44,00	2',3,4,5,6'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-39-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-125S-TP	44,00	2',3,4,5,6'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-39-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-126S	44,00	3,3',4,4',5-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		57465-28-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-126S-TP	44,00	3,3',4,4',5-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		57465-28-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-127S	44,00	3,3',4,5,5'-Pentachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		39635-33-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-127S-TP	44,00	3,3',4,5,5'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		39635-33-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-128S	30,00	2,2',3,3',4,4'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38380-07-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-128S-TP	30,00	2,2',3,3',4,4'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38380-07-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-129S	44,00	2,2',3,3',4,5-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		55215-18-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-129S-TP	44,00	2,2',3,3',4,5-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		55215-18-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-130S	44,00	2,2',3,3',4,5'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-66-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12

Diese Preisliste gilt ab dem 01.01.2021

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
C-130S-TP	44,00	2,2',3,3',4,5'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-66-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-131S	44,00	2,2',3,3',4,6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		61798-70-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-131S-TP	44,00	2,2',3,3',4,6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		61798-70-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-132S	44,00	2,2',3,3',4,6'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38380-05-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-132S-TP	44,00	2,2',3,3',4,6'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38380-05-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-133S	44,00	2,2',3,3',5,5'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		35694-04-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-133S-TP	44,00	2,2',3,3',5,5'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		35694-04-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-134S	44,00	2,2',3,3',5,6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52704-70-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-134S-TP	44,00	2,2',3,3',5,6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52704-70-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-135S	44,00	2,2',3,3',5,6'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52744-13-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-135S-TP	44,00	2,2',3,3',5,6'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52744-13-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-136S	44,00	2,2',3,3',6,6'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38411-22-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-136S-TP	44,00	2,2',3,3',6,6'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38411-22-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-137S	44,00	2,2',3,4,4',5-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		35694-06-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-137S-TP	44,00	2,2',3,4,4',5-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		35694-06-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-138S	44,00	2,2',3,4,4',5'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		35065-28-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-138S-TP	44,00	2,2',3,4,4',5'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		35065-28-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-139S	44,00	2,2',3,4,4',6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		56030-56-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-139S-TP	44,00	2,2',3,4,4',6-Hexachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		56030-56-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-140S	44,00	2,2',3,4,4',6'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		59291-64-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-140S-TP	44,00	2,2',3,4,4',6'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		59291-64-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-141S	44,00	2,2',3,4,5,5'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52712-04-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-141S-TP	44,00	2,2',3,4,5,5'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52712-04-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-142S	44,00	2,2',3,4,5,6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		41411-61-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-142S-TP	44,00	2,2',3,4,5,6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		41411-61-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-143S	44,00	2,2',3,4,5,6'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		68194-15-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-143S-TP	44,00	2,2',3,4,5,6'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		68194-15-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-144S	44,00	2,2',3,4,5',6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		68194-14-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-144S-TP	44,00	2,2',3,4,5',6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		68194-14-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-145S	44,00	2,2',3,4,6,6'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-40-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-145S-TP	44,00	2,2',3,4,6,6'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-40-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-146S	44,00	2,2',3,4',5,5'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		51908-16-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-146S-TP	44,00	2,2',3,4',5,5'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		51908-16-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-147S	44,00	2,2',3,4',5,6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		68194-13-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-147S-TP	44,00	2,2',3,4',5,6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		68194-13-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-148S	44,00	2,2',3,4',5,6'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-41-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-148S-TP	44,00	2,2',3,4',5,6'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-41-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-149S	44,00	2,2',3,4',5',6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38380-04-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-149S-TP	44,00	2,2',3,4',5',6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38380-04-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-150S	44,00	2,2',3,4',6,6'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		68194-08-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-150S-TP	44,00	2,2',3,4',6,6'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		68194-08-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-151S	44,00	2,2',3,5,5',6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-63-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-151S-TP	44,00	2,2',3,5,5',6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-63-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-152S	44,00	2,2',3,5,6,6'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		68194-09-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-152S-TP	44,00	2,2',3,5,6,6'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		68194-09-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-153S	30,00	2,2',4,4',5,5'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		35065-27-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-153S-TP	30,00	2,2',4,4',5,5'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		35065-27-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-154S	44,00	2,2',4,4',5,6'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		60145-22-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-154S-TP	44,00	2,2',4,4',5,6'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		60145-22-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-155S	30,00	2,2',4,4',6,6'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		33979-03-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-155S-TP	30,00	2,2',4,4',6,6'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		33979-03-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-156S	44,00	2,3,3',4,4',5-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38380-08-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-156S-TP	44,00	2,3,3',4,4',5-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38380-08-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-157S	44,00	2,3,3',4,4',5'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		69782-90-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-157S-TP	44,00	2,3,3',4,4',5'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		69782-90-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-158S	44,00	2,3,3',4,4',6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-42-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-158S-TP	44,00	2,3,3',4,4',6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-42-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-159S	44,00	2,3,3',4,5,5'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		39635-35-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-159S-TP	44,00	2,3,3',4,5,5'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		39635-35-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-160S	44,00	2,3,3',4,5,6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		41411-62-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-160S-TP	44,00	2,3,3',4,5,6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		41411-62-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-161S	44,00	2,3,3',4,5',6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-43-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-161S-TP	44,00	2,3,3',4,5',6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-43-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-162S	44,00	2,3,3',4',5,5'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		39635-34-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-162S-TP	44,00	2,3,3',4',5,5'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		39635-34-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-163S	44,00	2,3,3',4',5,6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-44-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-163S-TP	44,00	2,3,3',4',5,6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-44-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-164S	44,00	2,3,3',4',5',6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-45-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-164S-TP	44,00	2,3,3',4',5',6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-45-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-165S	44,00	2,3,3',5,5',6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-46-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-165S-TP	44,00	2,3,3',5,5',6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-46-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-166S	44,00	2,3,4,4',5,6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		41411-63-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-166S-TP	44,00	2,3,4,4',5,6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		41411-63-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-167S	44,00	2,3',4,4',5,5'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-72-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-167S-TP	44,00	2,3',4,4',5,5'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-72-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
C-168S	44,00	2,3',4,4',5',6-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		59291-65-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-168S-TP	44,00	2,3',4,4',5',6-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		59291-65-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-169S	44,00	3,3',4,4',5,5'-Hexachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		32774-16-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-169S-TP	44,00	3,3',4,4',5,5'-Hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		32774-16-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-170S	44,00	2,2',3,3',4,4',5-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		35065-30-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-170S-TP	44,00	2,2',3,3',4,4',5-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		35065-30-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-171S	44,00	2,2',3,3',4,4',6-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-71-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-171S-TP	44,00	2,2',3,3',4,4',6-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-71-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-172S	44,00	2,2',3,3',4,5,5'-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-74-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-172S-TP	44,00	2,2',3,3',4,5,5'-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-74-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-173S	44,00	2,2',3,3',4,5,6-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		68194-16-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-173S-TP	44,00	2,2',3,3',4,5,6-Heptachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		68194-16-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-174S	44,00	2,2',3,3',4,5,6'-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		38411-25-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-174S-TP	44,00	2,2',3,3',4,5,6'-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38411-25-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-175S	44,00	2,2',3,3',4,5',6-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		40186-70-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-175S-TP	44,00	2,2',3,3',4,5',6-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		40186-70-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-176S	44,00	2,2',3,3',4,6,6'-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-65-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-176S-TP	44,00	2,2',3,3',4,6,6'-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-65-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-177S	44,00	2,2',3,3',4',5,6-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-70-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-177S-TP	44,00	2,2',3,3',4',5,6-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-70-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-178S	44,00	2,2',3,3',5,5',6-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-67-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-178S-TP	44,00	2,2',3,3',5,5',6-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-67-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-179S	44,00	2,2',3,3',5,6,6'-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-64-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-179S-TP	44,00	2,2',3,3',5,6,6'-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-64-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-180S	44,00	2,2',3,4,4',5,5'-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		35065-29-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-180S-TP	44,00	2,2',3,4,4',5,5'-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		35065-29-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-181S	44,00	2,2',3,4,4',5,6-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-47-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-181S-TP	44,00	2,2',3,4,4',5,6-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-47-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-182S	44,00	2,2',3,4,4',5,6'-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		60145-23-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-182S-TP	44,00	2,2',3,4,4',5,6'-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		60145-23-5	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-183S	44,00	2,2',3,4,4',5',6-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-69-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-183S-TP	44,00	2,2',3,4,4',5',6-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-69-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-184S	44,00	2,2',3,4,4',6,6'-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-48-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-184S-TP	44,00	2,2',3,4,4',6,6'-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-48-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-185S	44,00	2,2',3,4,5,5',6-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52712-05-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-185S-TP	44,00	2,2',3,4,5,5',6-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52712-05-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-186S	44,00	2,2',3,4,5,6,6'-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-49-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-186S-TP	44,00	2,2',3,4,5,6,6'-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-49-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-187S	44,00	2,2',3,4',5,5',6-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-68-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-187S-TP	44,00	2,2',3,4',5,5',6-Heptachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		52663-68-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-188S	44,00	2,2',3,4',5,6,6'-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74487-85-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-188S-TP	44,00	2,2',3,4',5,6,6'-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74487-85-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-189S	44,00	2,3,3',4,4',5,5'-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		39635-31-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-189S-TP	44,00	2,3,3',4,4',5,5'-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		39635-31-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-190S	44,00	2,3,3',4,4',5,6-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		41411-64-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-190S-TP	44,00	2,3,3',4,4',5,6-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		41411-64-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-191S	44,00	2,3,3',4,4',5',6-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-50-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-191S-TP	44,00	2,3,3',4,4',5',6-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-50-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-192S	44,00	2,3,3',4,5,5',6-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-51-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-192S-TP	44,00	2,3,3',4,5,5',6-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-51-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-193S	44,00	2,3,3',4',5,5',6-Heptachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		69782-91-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-193S-TP	44,00	2,3,3',4',5,5',6-Heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		69782-91-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-194S	44,00	2,2',3,3',4,4',5,5'-Octachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		35694-08-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-194S-TP	44,00	2,2',3,3',4,4',5,5'-Octachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		35694-08-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-195S	44,00	2,2',3,3',4,4',5,6-Octachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-78-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-195S-TP	44,00	2,2',3,3',4,4',5,6-Octachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-78-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-196S	44,00	2,2',3,3',4,4',5,6'-Octachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		42740-50-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-196S-TP	44,00	2,2',3,3',4,4',5,6'-Octachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		42740-50-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-197S	44,00	2,2',3,3',4,4',6,6'-Octachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		33091-17-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-197S-TP	44,00	2,2',3,3',4,4',6,6'-Octachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		33091-17-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-198S	44,00	2,2',3,3',4,5,5',6-Octachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		68194-17-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-198S-TP	44,00	2,2',3,3',4,5,5',6-Octachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		68194-17-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-199S-R1	44,00	2,2',3,3',4,5,5',6'-Octachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-75-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-199S-TP-R1	44,00	2,2',3,3',4,5,5',6'-Octachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-75-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-200S-R1	44,00	2,2',3,3',4,5,6,6'-Octachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-73-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-200S-TP-R1	44,00	2,2',3,3',4,5,6,6'-Octachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-73-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-201S-R1	44,00	2,2',3,3',4,5',6,6'-Octachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		40186-71-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-201S-TP-R1	44,00	2,2',3,3',4,5',6,6'-Octachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		40186-71-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-202S	44,00	2,2',3,3',5,5',6,6'-Octachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		2136-99-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-202S-TP	44,00	2,2',3,3',5,5',6,6'-Octachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		2136-99-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-203S	44,00	2,2',3,4,4',5,5',6-Octachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-76-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-203S-TP	44,00	2,2',3,4,4',5,5',6-Octachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-76-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-204S	44,00	2,2',3,4,4',5,6,6'-Octachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-52-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-204S-TP	44,00	2,2',3,4,4',5,6,6'-Octachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-52-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-205S	44,00	2,3,3',4,4',5,5',6-Octachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		74472-53-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
C-205S-TP	44,00	2,3,3',4,4',5,5',6-Octachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		74472-53-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-206S	44,00	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		40186-72-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-206S-TP	44,00	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		40186-72-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-207S	44,00	2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-79-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-207S-TP	44,00	2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-79-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-208S	44,00	2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		52663-77-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-208S-TP	44,00	2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		52663-77-1	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	99	12
C-209S	30,00	2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl, 35 µg/mL in Isooctane, 1 mL		2051-24-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-209S-H	30,00	2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl, 100 µg/mL in Hexane, 1 mL		2051-24-3	UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-209S-H-10X	30,00	2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl, 1000 µg/mL in Hexane, 1 mL		2051-24-3	UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-209S-TP	30,00	2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		2051-24-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-216-260-CAL-SET	58,00	Calibration Check Set, 6 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
C-216-260-WL-10X-10ML	37,00	Daily High Level Calibration Check Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-216-260-WL-10X-5ML	30,00	Daily High Level Calibration Check , Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-216-260-WL-5X-10ML	37,00	Daily Low Level Calibration Check Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-216-260-WL-5X-5ML	30,00	Daily Low Level Calibration Check , Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-216-ST-1	37,00	Aroclor 1016, 50 ppm w/w in Transformer oil, 1 mL		12674-11-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-216-ST-1-PAK	193,00	Aroclor 1016, 50 ppm w/w in Transformer oil, 5 x 1 mL		12674-11-2	NR	NR	NR	Ambient (>5 °C)			120	12
C-216-ST-2	44,00	Aroclor 1016, 500 ppm in Transformer oil, 1 mL		12674-11-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-216-ST-2-PAK	231,00	Aroclor 1016, 500 ppm in Transformer oil, 5 x 1 mL		12674-11-2	NR	NR	NR	Ambient (>5 °C)			120	12
C-216N	58,00	Aroclor 1016, 100 mg		12674-11-2	UN2315	II	9	Ambient (>5 °C)		Carcinogen	120	12
C-216S	30,00	Aroclor 1016, 35 µg/mL in Isooctane, 1 mL		12674-11-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-216S-H	30,00	Aroclor 1016, 100 µg/mL in Hexane, 1 mL		12674-11-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-216S-H-10X	30,00	Aroclor 1016, 1000 µg/mL in Hexane, 1 mL		12674-11-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-216S-H-10X-PAK	154,00	Aroclor 1016, 1000 µg/mL in Hexane, 5 x 1 mL		12674-11-2	UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
C-216S-M	30,00	Aroclor 1016, 35 µg/mL in MeOH, 1 mL		12674-11-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-216S-M-2.85X	30,00	Aroclor 1016, 100 µg/mL in MeOH, 1 mL		12674-11-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-216S-M-28.5X	30,00	Aroclor 1016 , 1000 µg/mL in MeOH, 1 mL		12674-11-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-216S-M-PAK	116,00	Aroclor 1016, 35 µg/mL in MeOH, 5 x 1 mL		12674-11-2	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
C-216S-PAK	116,00	Aroclor 1016, 35 µg/mL in Isooctane, 5 x 1 mL		12674-11-2	UN1262	II	3	Ambient (>5 °C)			120	12
C-216S-TP	30,00	Aroclor 1016, 100 µg/mL in Isooctane, 1 mL		12674-11-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-216S-TP-10X	47,00	Aroclor 1016 , 1000 µg/mL in Isooctane, 1 mL		12674-11-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-221-CAL-SET	58,00	Calibration Check Set, 6 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
C-221-ST-1	37,00	Aroclor 1221, 50 ppm w/w in Transformer oil, 1 mL		11104-28-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-221-ST-1-PAK	193,00	Aroclor 1221, 50 ppm w/w in Transformer oil, 5 x 1 mL		11104-28-2	NR	NR	NR	Ambient (>5 °C)			120	12
C-221-ST-2	44,00	Aroclor 1221, 500 ppm w/w in Transformer oil, 1 mL		11104-28-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-221-ST-2-PAK	231,00	Aroclor 1221, 500 ppm w/w in Transformer oil, 5 x 1 mL		11104-28-2	NR	NR	NR	Ambient (>5 °C)			120	12
C-221-WL-10X-10ML	37,00	Daily High Level Calibration Check Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-221-WL-10X-5ML	30,00	Daily High Level Calibration Check , Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-221-WL-20X	30,00	Working Level 6 Calibration Check , Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-221-WL-5X-10ML	37,00	Daily Low Level Calibration Check Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-221-WL-5X-5ML	30,00	Daily Low Level Calibration Check , Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-221N-50MG	73,00	Aroclor 1221, 50 mg		11104-28-2	UN2315	II	9	Ambient (>5 °C)		Carcinogen	120	12
C-221S	30,00	Aroclor 1221, 35 µg/mL in Isooctane, 1 mL		11104-28-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-221S-H	30,00	Aroclor 1221, 100 µg/mL in Hexane, 1 mL		11104-28-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-221S-H-10X	30,00	Aroclor 1221, 1000 µg/mL in Hexane, 1 mL		11104-28-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-221S-H-10X-PAK	154,00	Aroclor 1221, 1000 µg/mL in Hexane, 5 x 1 mL		11104-28-2	UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
C-221S-M	30,00	Aroclor 1221 , 35 µg/mL in MeOH, 1 mL		11104-28-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-221S-M-2.85X	30,00	Aroclor 1221 , 100 µg/mL in MeOH, 1 mL		11104-28-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-221S-M-PAK	116,00	Aroclor 1221, 35 µg/mL in MeOH, 5 x 1 mL		11104-28-2	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
C-221S-PAK	116,00	Aroclor 1221, 35 µg/mL in Isooctane, 5 x 1 mL		11104-28-2	UN1262	II	3	Ambient (>5 °C)			120	12
C-221S-SET	58,00	Aroclor 1221 Type 1 and 2 Set, 2 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable	48	12
C-221S-TP	30,00	Aroclor 1221, 100 µg/mL in Isooctane, 1 mL		11104-28-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-232-CAL-SET	58,00	Calibration Check Set, 6 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
C-232-ST-1	37,00	Aroclor 1232, 50 ppm w/w in Transformer oil, 1 mL		11141-16-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-232-ST-1-PAK	193,00	Aroclor 1232, 50 ppm w/w in Transformer oil, 5 x 1 mL		11141-16-5	NR	NR	NR	Ambient (>5 °C)			120	12
C-232-ST-2	109,00	Aroclor 1232, 500 ppm w/w in Transformer oil, 1 mL		11141-16-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-232-ST-2-PAK	577,00	Aroclor 1232, 500 ppm w/w in Transformer oil, 5 x 1 mL		11141-16-5	NR	NR	NR	Ambient (>5 °C)			120	12
C-232-WL-10X-10ML	37,00	Daily High Level Calibration Check Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-232-WL-10X-5ML	30,00	Daily High Level Calibration Check Standard, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-232-WL-20X	30,00	Working Level 6 Calibration Check , Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-232-WL-5X-10ML	37,00	Daily Low Level Calibration Check Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-232-WL-5X-5ML	30,00	Daily Low Level Calibration Check Standard, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-232S	30,00	Aroclor 1232, 35 µg/mL in Isooctane, 1 mL		11141-16-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-232S-H	30,00	Aroclor 1232, 100 µg/mL in Hexane, 1 mL		11141-16-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-232S-H-10X	30,00	Aroclor 1232, 1000 µg/mL in Hexane, 1 mL		11141-16-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-232S-H-10X-PAK	154,00	Aroclor 1232, 1000 µg/mL in Hexane, 5 x 1 mL		11141-16-5	UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
C-232S-M	30,00	Aroclor 1232, 35 µg/mL in MeOH, 1 mL		11141-16-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-232S-M-2.85X	30,00	Aroclor 1232, 100 µg/mL in Methanol, 1 mL		11141-16-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-232S-M-PAK	116,00	Aroclor 1232, 35 µg/mL in MeOH, 5 x 1 mL		11141-16-5	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
C-232S-PAK	116,00	Aroclor 1232, 35 µg/mL in Isooctane, 5 x 1 mL		11141-16-5	UN1262	II	3	Ambient (>5 °C)			120	12
C-232S-TP	30,00	Aroclor 1232, 100 µg/mL in Isooctane, 1 mL		11141-16-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-242-CAL-SET	58,00	Calibration Check Set, 6 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
C-242-ST-1	37,00	Aroclor 1242, 50 ppm in Transformer oil, 1 mL		53469-21-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-242-ST-1-PAK	193,00	Aroclor 1242, 50 ppm in Transformer oil, 5 x 1 mL		53469-21-9	NR	NR	NR	Ambient (>5 °C)			120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
C-242-ST-2	44,00	Aroclor 1242, 500 ppm w/w in Transformer oil, 1 mL		53469-21-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-242-ST-2-PAK	231,00	Aroclor 1242, 500 ppm w/w in Transformer oil, 5 x 1 mL		53469-21-9	NR	NR	NR	Ambient (>5 °C)			120	12
C-242-WL-10X-10ML	37,00	Daily High Level Calibration Check Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-242-WL-10X-5ML	30,00	Daily High Level Calibration Check Standard, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-242-WL-20X	30,00	Working Level 6 Calibration Check , Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-242-WL-5X-10ML	37,00	Daily Low Level Calibration Check Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-242-WL-5X-5ML	30,00	Daily Low Level Calibration Check Standard, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-242N-50MG	58,00	Aroclor 1242, 50 mg		53469-21-9	UN2315	II	9	Ambient (>5 °C)		Carcinogen	120	12
C-242S	30,00	Aroclor 1242, 35 µg/mL in Isooctane, 1 mL		53469-21-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-242S-H	30,00	Aroclor 1242, 100 µg/mL in Hexane, 1 mL		53469-21-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-242S-H-10X	30,00	Aroclor 1242, 1000 µg/mL in Hexane, 1 mL		53469-21-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-242S-H-10X-PAK	154,00	Aroclor 1242, 1000 µg/mL in Hexane, 5 x 1 mL		53469-21-9	UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
C-242S-M	30,00	Aroclor 1242 , 35 µg/mL in MeOH, 1 mL		53469-21-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-242S-M-2.85X	30,00	Aroclor 1242 , 100 µg/mL in MeOH, 1 mL		53469-21-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-242S-M-PAK	116,00	Aroclor 1242, 35 µg/mL in MeOH, 5 x 1 mL		53469-21-9	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
C-242S-PAK	116,00	Aroclor 1242, 35 µg/mL in Isooctane, 5 x 1 mL		53469-21-9	UN1262	II	3	Ambient (>5 °C)			120	12
C-242S-TP	30,00	Aroclor 1242, 100 µg/mL in Isooctane, 1 mL		53469-21-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-248-CAL-SET	58,00	Calibration Check Set, 6 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
C-248-ST-1	37,00	Aroclor 1248, 50 ppm w/w in Transformer oil, 1 mL		12672-29-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-248-ST-1-PAK	173,00	Aroclor 1248, 50 ppm w/w in Transformer oil, 5 x 1 mL		12672-29-6	NR	NR	NR	Ambient (>5 °C)			120	12
C-248-ST-2	44,00	Aroclor 1248, 500 ppm in Transformer Oil, 1 mL		12672-29-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-248-ST-2-PAK	231,00	Aroclor 1248, 500 ppm in Transformer Oil, 5 x 1 mL		12672-29-6	NR	NR	NR	Ambient (>5 °C)			120	12
C-248-WL-10X-10ML	37,00	Daily High Level Calibration Check Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-248-WL-10X-5ML	30,00	Daily High Level Calibration Check Standard, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-248-WL-20X	30,00	Working Level 6 Calibration Check , Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-248-WL-5X-10ML	37,00	Daily Low Level Calibration Check Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-248-WL-5X-5ML	30,00	Daily Low Level Calibration Check Standard, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-248N-50MG	58,00	Aroclor 1248, 50 mg		12672-29-6	UN2315	II	9	Ambient (>5 °C)		Carcinogen	120	12
C-248S	30,00	Aroclor 1248, 35 µg/mL in Isooctane, 1 mL		12672-29-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-248S-H	30,00	Aroclor 1248, 100 µg/mL in Hexane, 1 mL		12672-29-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-248S-H-10X	30,00	Aroclor 1248, 1000 µg/mL in Hexane, 1 mL		12672-29-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-248S-H-10X-PAK	154,00	Aroclor 1248, 1000 µg/mL in Hexane, 5 x 1 mL		12672-29-6	UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
C-248S-M	30,00	Aroclor 1248 , 35 µg/mL in MeOH, 1 mL		12672-29-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-248S-M-2.85X	30,00	Aroclor 1248 , 100 µg/mL in MeOH, 1 mL		12672-29-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-248S-M-PAK	116,00	Aroclor 1248, 35 µg/mL in MeOH, 5 x 1 mL		12672-29-6	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
C-248S-PAK	116,00	Aroclor 1248, 35 µg/mL in Isooctane, 5 x 1 mL		12672-29-6	UN1262	II	3	Ambient (>5 °C)			120	12
C-248S-TP	30,00	Aroclor 1248, 100 µg/mL in Isooctane, 1 mL		12672-29-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-254-CAL-SET	58,00	Calibration Check Set, 6 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
C-254-ST-1	37,00	Aroclor 1254 in Transformer Oil, 50 ppm in Transformer oil, 1 mL		11097-69-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-254-ST-1-PAK	193,00	Aroclor 1254, 50 ppm in Transformer oil, 5 x 1 mL		11097-69-1	NR	NR	NR	Ambient (>5 °C)			120	12
C-254-ST-2	44,00	Aroclor 1254 , 500 ppm w/w in Transformer oil, 1 mL		11097-69-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-254-ST-2-PAK	231,00	Aroclor 1254, 500 ppm w/w in Transformer oil, 5 x 1 mL		11097-69-1	NR	NR	NR	Ambient (>5 °C)			120	12
C-254-WL-10X-10ML	37,00	Daily High Level Calibration Check Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-254-WL-10X-5ML	30,00	Daily High Level Calibration Check Standard, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-254-WL-20X	30,00	Working Level 6 Calibration Check , Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-254-WL-5X-10ML	37,00	Daily Low Level Calibration Check Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-254-WL-5X-5ML	30,00	Daily Low Level Calibration Check Standard, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-254N-50MG	80,00	Aroclor 1254, 50 mg		11097-69-1	UN2315	II	9	Ambient (>5 °C)		Carcinogen	120	12
C-254S	30,00	Aroclor 1254, 35 µg/mL in Isooctane, 1 mL		11097-69-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-254S-H	30,00	Aroclor 1254, 100 µg/mL in Hexane, 1 mL		11097-69-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-254S-H-10X	30,00	Aroclor 1254, 1000 µg/mL in Hexane, 1 mL		11097-69-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-254S-H-10X-PAK	154,00	Aroclor 1254, 1000 µg/mL in Hexane, 5 x 1 mL		11097-69-1	UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
C-254S-M	30,00	Aroclor 1254 , 35 µg/mL in MeOH, 1 mL		11097-69-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-254S-M-2.85X	30,00	Aroclor 1254 , 100 µg/mL in MeOH, 1 mL		11097-69-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-254S-M-28.5X	30,00	Aroclor 1254 , 1000 µg/mL in MeOH, 1 mL		11097-69-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-254S-M-PAK	116,00	Aroclor 1254, 35 µg/mL in MeOH, 5 x 1 mL		11097-69-1	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
C-254S-PAK	116,00	Aroclor 1254, 35 µg/mL in Isooctane, 5 x 1 mL		11097-69-1	UN1262	II	3	Ambient (>5 °C)			120	12
C-254S-SET	58,00	Aroclor 1254 Type 1 and 2 Set, 2 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable	48	12
C-254S-TP	30,00	Aroclor 1254 , 100 µg/mL in Isooctane, 1 mL		11097-69-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-260-ST-1	37,00	Aroclor 1260 , 50 ppm w/w in Transformer oil, 1 mL		11096-82-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-260-ST-1-PAK	193,00	Aroclor 1260, 50 ppm w/w in Transformer oil, 5 x 1 mL		11096-82-5	NR	NR	NR	Ambient (>5 °C)			120	12
C-260-ST-2	44,00	Aroclor 1260, 500 ppm w/w in Transformer oil, 1 mL		11096-82-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-260-ST-2-PAK	231,00	Aroclor 1260, 500 ppm w/w in Transformer oil, 5 x 1 mL		11096-82-5	NR	NR	NR	Ambient (>5 °C)			120	12
C-260S	30,00	Aroclor 1260, 35 µg/mL in Isooctane, 1 mL		11096-82-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-260S-H	30,00	Aroclor 1260, 100 µg/mL in Hexane, 1 mL		11096-82-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-260S-H-10X	30,00	Aroclor 1260, 1000 µg/mL in Hexane, 1 mL		11096-82-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-260S-H-10X-PAK	154,00	Aroclor 1260, 1000 µg/mL in Hexane, 5 x 1 mL		11096-82-5	UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
C-260S-M	30,00	Aroclor 1260 , 35 µg/mL in MeOH, 1 mL		11096-82-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-260S-M-143X	30,00	Aroclor 1260 , 5.0 mg/mL in MeOH, 1 mL		11096-82-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-260S-M-2.85X	30,00	Aroclor 1260 , 100 µg/mL in MeOH, 1 mL		11096-82-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-260S-M-28.5X	30,00	Aroclor 1260 , 1000 µg/mL in MeOH, 1 mL		11096-82-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-260S-M-PAK	116,00	Aroclor 1260, 35 µg/mL in MeOH, 5 x 1 mL		11096-82-5	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
C-260S-PAK	116,00	Aroclor 1260, 35 µg/mL in Isooctane, 5 x 1 mL		11096-82-5	UN1262	II	3	Ambient (>5 °C)			120	12
C-260S-TP	30,00	Aroclor 1260, 100 µg/mL in Isooctane, 1 mL		11096-82-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-260S-TP-10X	47,00	Aroclor 1260 , 1000 µg/mL in Isooctane, 1 mL		11096-82-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
C-262-ST-1	37,00	Aroclor 1262, 50 ppm w/w in Transformer oil, 1 mL		37324-23-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-262-ST-1-PAK	193,00	Aroclor 1262, 50 ppm w/w in Transformer oil, 5 x 1 mL		37324-23-5	NR	NR	NR	Ambient (>5 °C)			120	12
C-262-ST-2	44,00	Aroclor 1262, 500 ppm w/w in Transformer oil, 1 mL		37324-23-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-262-ST-2-PAK	231,00	Aroclor 1262, 500 ppm w/w in Transformer oil, 5 x 1 mL		37324-23-5	NR	NR	NR	Ambient (>5 °C)			120	12
C-262N-50MG	58,00	Aroclor 1262, 50 mg		37324-23-5	UN2315	II	9	Ambient (>5 °C)		Carcinogen	120	12
C-262S	30,00	Aroclor 1262, 35 µg/mL in Isooctane, 1 mL		37324-23-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-262S-H	30,00	Aroclor 1262, 100 µg/mL in Hexane, 1 mL		37324-23-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-262S-H-10X	30,00	Aroclor 1262, 1000 µg/mL in Hexane, 1 mL		37324-23-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-262S-H-10X-PAK	154,00	Aroclor 1262, 1000 µg/mL in Hexane, 5 x 1 mL		37324-23-5	UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
C-262S-M	30,00	Aroclor 1262, 35 µg/mL in MeOH, 1 mL		37324-23-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-262S-M-2.85X	30,00	Aroclor 1262, 100 µg/mL in MeOH, 1 mL		37324-23-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-262S-M-PAK	116,00	Aroclor 1262, 35 µg/mL in MeOH, 5 x 1 mL		37324-23-5	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
C-262S-PAK	116,00	Aroclor 1262, 35 µg/mL in Isooctane, 5 x 1 mL		37324-23-5	UN1262	II	3	Ambient (>5 °C)			120	12
C-262S-TP	30,00	Aroclor 1262, 100 µg/mL in Isooctane, 1 mL		37324-23-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-268-ST-1	37,00	Aroclor 1268, 50 ppm w/w in Transformer oil, 1 mL		11100-14-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-268-ST-1-PAK	193,00	Aroclor 1268, 50 ppm w/w in Transformer oil, 5 x 1 mL		11100-14-4	NR	NR	NR	Ambient (>5 °C)			120	12
C-268-ST-2	109,00	Aroclor 1268, 500 ppm w/w in Transformer oil, 1 mL		11100-14-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
C-268-ST-2-PAK	577,00	Aroclor 1268, 500 ppm w/w in Transformer oil, 5 x 1 mL		11100-14-4	NR	NR	NR	Ambient (>5 °C)			120	12
C-268S	30,00	Aroclor 1268, 35 µg/mL in Isooctane, 1 mL		11100-14-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-268S-H	30,00	Aroclor 1268, 100 µg/mL in Hexane, 1 mL		11100-14-4	UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-268S-H-10X	30,00	Aroclor 1268, 1000 µg/mL in Hexane, 1 mL		11100-14-4	UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-268S-H-10X-PAK	154,00	Aroclor 1268, 1000 µg/mL in Hexane, 5 x 1 mL		11100-14-4	UN1208	II	3	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
C-268S-M	30,00	Aroclor 1268, 35 µg/mL in MeOH, 1 mL		11100-14-4	UN1230	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-268S-M-2.85X	30,00	Aroclor 1268, 100 µg/mL in MeOH, 1 mL		11100-14-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-268S-M-PAK	116,00	Aroclor 1268, 35 µg/mL in MeOH, 5 x 1 mL		11100-14-4	UN1230	II	3	Ambient (>5 °C)/Sonicate		Flammable	120	12
C-268S-PAK	116,00	Aroclor 1268, 35 µg/mL in Isooctane, 5 x 1 mL		11100-14-4	UN1262	II	3	Ambient (>5 °C)/Sonicate			120	12
C-268S-TP	30,00	Aroclor 1268, 100 µg/mL in Isooctane, 1 mL		11100-14-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
C-35-SET	3.961,00	Congener Set, 209 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable	24	12
C-CAN-01	65,00	PCB Congeners Mix #1 (Canadian RM), Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CAN-02	65,00	PCB Congeners Mix #2 (Canadian RM) , Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CAN-03	65,00	PCB Congeners Mix #3 (Canadian RM), Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CAN-04	65,00	PCB Congeners Mix #4 (Canadian RM), Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CAN-SET	217,00	Congener Calibration Set, 4 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
C-CCSEC	87,00	PCB Calibration Check Solution, 100 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CCSEC-PAK	461,00	PCB Calibration Check Solution, 100 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			120	12
C-CCSEC-R	87,00	PCB Calibration Check Solution, 100 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CCSEC-R-PAK	461,00	PCB Calibration Check Solution, 100 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			120	12
C-CS-01	224,00	PCB Congener Mix #1 , 10.0 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CS-02	217,00	PCB Congener Mix #2 , 10.0 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CS-03	181,00	PCB Congener Mix #3 , 10.0 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CS-04	181,00	PCB Congener Mix #4 , 10.0 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CS-05	145,00	PCB Congener Mix #5 , 10.0 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CS-06	130,00	PCB Congener Mix #6 , 10.0 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CS-07	109,00	PCB Congener Mix #7 , 10.0 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CS-08	109,00	PCB Congener Mix #8 , 10.0 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CS-09	145,00	PCB Congener Mix #9 , 10.0 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-CSA-SET	685,00	Congener Calibration Set, 5 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
C-CSN-SET	361,00	Congener Calibration Set, 4 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
C-CSQ-SET	937,00	Congener Calibration Set, 9 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
C-DIOXLIK-01	325,00	Dioxin-Like PCB Congener Level 1, 0.05 ng/mL in Nonane, 1 mL			UN1920	III	3	Ambient (>5 °C)		Flammable	120	12
C-DIOXLIK-02	325,00	Dioxin-Like PCB Congener Level 2, .1 ng/mL in Nonane, 1 mL			UN1920	III	3	Ambient (>5 °C)		Flammable	120	12
C-DIOXLIK-03	325,00	Dioxin-Like PCB Congener Level 3, .2 ng/mL in Nonane, 1 mL			UN1920	III	3	Ambient (>5 °C)		Flammable	120	12
C-DIOXLIK-04	325,00	Dioxin-Like PCB Congener Level 4, 0.5 ng/mL in Nonane, 1 mL			UN1920	III	3	Ambient (>5 °C)		Flammable	120	12
C-DIOXLIK-05	325,00	Dioxin-Like PCB Congener Level 5, 1 ng/mL in Nonane, 1 mL			UN1920	III	3	Ambient (>5 °C)		Flammable	120	12
C-DIOXLIK-06	325,00	Dioxin-Like PCB Congener Level 6, 2 ng/mL in Nonane, 1 mL			UN1920	III	3	Ambient (>5 °C)		Flammable	120	12
C-DIOXLIK-07	325,00	Dioxin-Like PCB Congener Level 7, 5 ng/mL in Nonane, 1 mL			UN1920	III	3	Ambient (>5 °C)		Flammable	120	12
C-DIOXLIK-08	325,00	Dioxin-Like PCB Congener Level 8, 10 ng/mL in Nonane, 1 mL			UN1920	III	3	Ambient (>5 °C)		Flammable	120	12
C-DIOXLIK-09	325,00	Dioxin-Like PCB Congener Level 9, 20 ng/mL in Nonane, 1 mL			UN1920	III	3	Ambient (>5 °C)		Flammable	120	12
C-DIOXLIK-10	325,00	Dioxin-Like PCB Congener Level 10, 50 ng/mL in Nonane, 1 mL			UN1920	III	3	Ambient (>5 °C)		Flammable	120	12
C-DIOXLIK-11	325,00	Dioxin-Like PCB Congener Level 11, 100 ng/mL in Nonane, 1 mL			UN1920	III	3	Ambient (>5 °C)		Flammable	120	12
C-DIOXLIK-12	325,00	Dioxin-Like PCB Congener Level 12, 250 ng/mL in Nonane, 1 mL			UN1920	III	3	Ambient (>5 °C)		Flammable	120	12
C-DIOXLIK1-SET	1.369,00	Dioxin-Like PCB Congener Set 1, 5 x 1 mL			UN1920		3	Ambient (>5 °C)		Flammable		
C-DIOXLIK2-SET	1.369,00	Dioxin-Like PCB Congener Set 2, 5 x 1 mL			UN1920		3	Ambient (>5 °C)		Flammable		
C-DIOXLIK3-SET	1.369,00	Dioxin-Like PCB Congener Set 3, 5 x 1 mL			UN1920		3	Ambient (>5 °C)		Flammable		
C-EU-IS-10ML	109,00	Internal Standards, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-IADN-SET	721,00	IADN Congener Set, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable	120	12
C-QME-01	181,00	Quebec Ministry of Environment Congener Mix, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-SCA-01	44,00	PCB Congeners Mix # 1 (MC Type Inducers), 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-SCA-02	44,00	PCB Congeners Mix # 2 (Mix Type Inducers), 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-SCA-03	44,00	PCB Congeners Mix # 3 (PB Type Inducers), 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-SCA-04	51,00	PCB Congeners Mix # 4 (NON Inducer Type), 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-SCA-05	51,00	PCB Congeners Mix # 5 (Absent Mix Type Inducers), 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-SCA-06	87,00	PCB Congeners Mix #6 (Food & Human Tissue analysis), 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-SCA-DIOXLIK	51,00	Non-Ortho Substituted PCBs, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-SCA-SET	173,00	PCB Congeners Calibration Set, 5 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
C-WCFS	137,00	PCB Congener Mix for West Coast Fish Studies, 25 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-WDM	87,00	PCB Window Defining Mixture, 2.5 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-WDM-H-R1	80,00	DIN 38407-3 PCB PWDM Mix, 2.5 µg/mL in n-Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-WDM-H-R1-10ML	109,00	DIN 38407-3 PCB PWDM Mix, 2.5 µg/mL in n-Hexane, 10 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-WDM-PAK	461,00	PCB Window Defining Mixture, 2.5 µg/mL in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			120	12
C-WHO-01	58,00	World Health Organization Congener Mix, 2.0 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-WNN	87,00	WHO / NIST/ NOAA Congener List, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
C-WNN-PAK	461,00	WHO / NIST/ NOAA Congener List, 10 µg/mL in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			120	12
CAR-DNPH	30,00	Carbonyl Compounds as DNPH Derivatives, Varied conc. in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
CBDE-001S	411,00	4'-Chloro-2,2',3,3',4,5,5',6,6'-nonabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CBDE-001S-0.2X	361,00	4'-Chloro-2,2',3,3',4,5,5',6,6'-nonabromodiphenyl ether, 10 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CCME-CDW-CARB	44,00	Canadian Drinking Water Carbamates Mix, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CCME-CDW-CPEST	58,00	Canadian Drinking Water Chlorinated Pesticide Mix, 200 µg/mL in Hexane:Toluene, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	48	12
CCME-CDW-OPPEST	58,00	Canadian Drinking Water OP Pesticides, 1000 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
CCME-CDW-PHERB	65,00	Canadian Drinking Water Phenoxyacid Herbicides Mix, 1000 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CCME-CDW-TH	65,00	Canadian Drinking Water Triazine Herbicides Mix, 500 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	12	6
CCME-CDWV	37,00	Canadian Drinking Water Volatiles Mix, 2000 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
CCME-EPH	51,00	Canadian Atlantic RBCA EPH Mix, 1000 µg/mL in Hexane:Dichloromethane (85:15), 1 mL			UN1992	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CCME-EPH-SS	30,00	Canadian Atlantic RBCA EPH Surrogate Standard, 1000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CCME-LPF-SET	137,00	Brownfield Regulation for Light Petroleum Fraction, 5 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
CCME-MHPF-SET	109,00	Brownfield Regulation for Medium & Heavy Petroleum Fraction, 3 x 1 mL			UN1208		3	Ambient (>5 °C)		Highly Flammable		
CCME-PAH	80,00	CCME PAH Calibration Mix, 2000 µg/mL in Methylene chloride, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	120	12
CCME-QC	65,00	Brownfield Regulation Performance Check Standard, Hexane Cyclohexane (50:50), 1 mL			UN1145	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CCME-QC-PAK	346,00	Brownfield Regulation Performance Check Standard, Hexane Cyclohexane (50:50), 5 x 1 mL			UN1145	II	3	Ambient (>5 °C)			120	12
CCME-RT	37,00	CCME Retention Time Marker, 2000 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CCME-SPIKE	44,00	Brownfield Regulation Spike, 2500 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CCME-SS1	30,00	CCME Surrogate Standard #1, 1000 µg/mL in Dichloromethane, 1 mL		1120-21-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CCME-SS2	51,00	CCME Surrogate Standard #2, 1000 µg/mL in Methylene chloride, 1 mL		871-83-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CCME-VPH	44,00	Canadian Atlantic RBCA VPH Mix, 1000 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CCME-VPH-SS	30,00	Canadian Atlantic RBCA VPH Surrogate Standard, 1000 µg/mL in Methanol, 1 mL		538-93-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CDE-003N	44,00	4-Chlorophenyl phenyl ether, 10 mg		7005-72-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
CDE-003S	44,00	4-Chlorophenyl Phenyl Ether, 50 µg/mL in Isooctane, 1 mL		7005-72-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CDE-007N	44,00	2,4-Dichlorodiphenyl ether, 10 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
CDE-007S	44,00	2,4-Dichlorodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CDE-015N	109,00	4,4'-Dichlorophenyl ether, 10 mg		2444-89-5	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
CDE-015S	109,00	4,4'-Dichlorophenyl Ether, 50 µg/mL in Isooctane, 1 mL		2444-89-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CDE-047S	109,00	2,2',4,4'-Tetrachlorodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CDE-077S	73,00	3,3',4,4'-Tetrachlorodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CDE-080S	109,00	3,3',5,5'-Tetrachlorodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CDE-099S	109,00	2,2',4,4',5-Pentachlorodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CDE-100S	109,00	2,2',4,4',6-Pentachlorodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CDE-105S	109,00	2,3,3',4,4'-Pentachlorodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CDE-118N	109,00	2,3',4,4',5-Pentachlorodiphenyl ether, 10 mg		60123-65-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
CDE-118S	109,00	2,3',4,4',5-Pentachlorodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		60123-65-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CDE-153S	109,00	2,2',4,4',5,5'-Hexachlorodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CDE-154S	109,00	2,2',4,4',5,6'-Hexachlorodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CDE-209N	44,00	Decachlorodiphenyl ether, 10 mg		31710-30-2	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
CDE-209S	44,00	Decachlorodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		31710-30-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-001B	30,00	n-Nonane & n-Decane , 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-003-R	30,00	Purgeable Organic Matrix Spiking Soln., 0.25 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
CLP-003-R-10X	30,00	Purgeable Organic Matrix Spiking Soln., 2.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
CLP-003-R-10X-PAK	154,00	Purgeable Organic Matrix Spiking Soln., 2.5 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)		Flammable	120	12
CLP-003-R-PAK	154,00	Purgeable Organic Matrix Spiking Soln., 0.25 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)		Flammable	120	12
CLP-004	30,00	p-Bromofluorobenzene, 25 µg/mL in MeOH, 1 mL		460-00-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-004-1000X	30,00	p-Bromofluorobenzene, 25 mg/mL in MeOH, 1 mL		460-00-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-004-100X	30,00	p-Bromofluorobenzene, 2.5 mg/mL in MeOH, 1 mL		460-00-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-004-100X-PAK	77,00	p-Bromofluorobenzene, 2.5 mg/mL in MeOH, 5 x 1 mL		460-00-4	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-004-10X	30,00	p-Bromofluorobenzene, 250 µg/mL in Methanol, 1 mL		460-00-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-004-10X-PAK	77,00	p-Bromofluorobenzene, 250 µg/mL in Methanol, 5 x 1 mL		460-00-4	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-004-80X	30,00	p-Bromofluorobenzene, 2.0 mg/mL in MeOH, 1 mL		460-00-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-004-80X-PAK	77,00	p-Bromofluorobenzene, 2.0 mg/mL in MeOH, 5 x 1 mL		460-00-4	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-004-PAK	77,00	p-Bromofluorobenzene, 25 µg/mL in MeOH, 5 x 1 mL		460-00-4	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-007-1	30,00	Base/Neutrals - Matrix Std. Spiking Soln., 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-007-2	30,00	Acids - Matrix Std. Spiking Soln., 1.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-007-R-SET	51,00	Base/Neutral & Acid Matrix Stds., 2 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
CLP-007-R-SET-PAK	269,00	Base/Neutral & Acid Matrix Stds., 5 x (2 x 1 mL)			UN1230		3	Ambient (>5 °C)		Highly Flammable		
CLP-007-SET	51,00	Base/Neutral & Acid Matrix Stds., 2 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-007-SET-PAK	269,00	Base/Neutral & Acid Matrix Stds., 5 x (2 x 1 mL)			UN1230		3	Ambient (>5 °C)		Highly Flammable		
CLP-007-WL-50ML	190,00	Method 8270 Semi-Volatile Matrix Spike, Varied conc. in MeOH, 50 mL	H		UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CLP-007A	30,00	Base/Neutrals - Matrix Std. Spiking Soln, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-007B	30,00	Acids - Matrix Std. Spiking Soln., 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	36	12
CLP-007R-WL-50ML	190,00	3/SOW Semi-Volatile Matrix Spike, Varied conc. in MeOH, 50 mL	H		UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CLP-008-R-SET	44,00	GPC Calibration Solution, 2 x 1 mL			UN1593		6.1	Ambient (>5 °C)		Carcinogen		
CLP-008A	30,00	Corn Oil , 200 mg/mL in Dichloromethane, 1 mL		8001-30-7	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CLP-008B-R	30,00	bis(2-Ethylhexyl)phthalate & Pentachlorophenol, 4.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	48	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
CLP-009	30,00	Semi-Volatile Organic Extract Calibration Mix, 0.1 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CLP-009-10X	30,00	Semi-Volatile Organic Extract Calibration Mix, 1000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CLP-010	37,00	System Performance Check Cmpds, 0.2 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
CLP-010-10X	37,00	System Performance Check Cmpds, 2.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
CLP-011-SET	51,00	Calibration Check Compounds, 2 x 1 mL			UN1593		6.1	Ambient (>5 °C)		Carcinogen		
CLP-011A	30,00	Calibration Check Compounds - B/N, 2.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
CLP-011B	30,00	Calibration Check Compounds - Acids, 2.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Highly Flammable	24	12
CLP-012	37,00	Initial Calibration TCL Compounds, 2.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
CLP-014-1000X	37,00	Matrix Std. Spiking Soln. for Water, Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-014-1000X-PAK	193,00	Matrix Std. Spiking Soln. for Water, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
CLP-014-25ML	97,00	Matrix Std. Spiking Soln., Varied conc. in MeOH, 25 mL	H		UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-014-5ML	51,00	Matrix Std. Spiking Soln., Varied conc. in MeOH, 5 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-014-5X-25ML	133,00	Matrix Std. Spiking Soln., Varied conc. in MeOH, 25 mL	H		UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-014-5X-5ML	80,00	Matrix Std. Spiking Soln., Varied conc. in MeOH, 5 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-016-1000X	37,00	Matrix Std. Spiking Soln. Soil/Sediment, Varied conc. in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	24	12
CLP-016-1000X-PAK	193,00	Matrix Std. Spiking Soln. Soil/Sediment, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)/Sonicate		Flammable	24	12
CLP-017	37,00	Evaluation Standard Mix, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CLP-017-PAK	193,00	Evaluation Standard Mix, Varied conc. in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			24	12
CLP-018-019-10X-SET	145,00	Individual Pesticide Standards, 2 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
CLP-018-10X	80,00	Individual Pesticide Standards, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-018-10X-PAK	423,00	Individual Pesticide Standards, Varied conc. in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			36	12
CLP-019-10X	87,00	Individual Pesticide Standards, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-019-10X-PAK	461,00	Individual Pesticide Standards, Varied conc. in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			36	12
CLP-020	44,00	Volatile Calibration Check Cmpds, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
CLP-020-10X	44,00	Volatile Calibration Check Cmpds, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
CLP-020-10X-PAK	231,00	Volatile Calibration Check Cmpds, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
CLP-020-PAK	231,00	Volatile Calibration Check Cmpds, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
CLP-021	44,00	Volatile System Performance Cmpds., 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
CLP-021-10X	44,00	Volatile System Performance Cmpds., 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
CLP-021-10X-PAK	231,00	Volatile System Performance Cmpds., 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
CLP-021-PAK	231,00	Volatile System Performance Cmpds., 0.2 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
CLP-022	87,00	Volatile Target Compounds List, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	6	3
CLP-022-LC	101,00	Volatile Target Compounds, Varied conc. in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
CLP-022-PART-A	80,00	Volatile Target Compounds List, 0.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
CLP-022-PART-B	37,00	Volatile Target Compounds List, 0.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	6	3
CLP-022-R2	87,00	Volatile Target Compounds List, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	6	3
CLP-022-R3	58,00	CLP 04.1 Volatile Target compound List, 200 µg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
CLP-022-R3-PAK	308,00	CLP 04.1 Volatile Target compound List, 200 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)		Flammable	36	12
CLP-022-SET	87,00	Volatile Target Compounds List, 2 x 1 mL			UN1230		3	Freeze (<-10 °C)	Required	Highly Flammable		
CLP-022G	30,00	Volatile Target Compounds List, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
CLP-022G-10X	30,00	Volatile Target Compounds List, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
CLP-022G-10X-PAK	154,00	Volatile Target Compounds List, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
CLP-022G-PAK	154,00	Volatile Target Compounds List, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
CLP-022K	30,00	TCL Ketone Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
CLP-022K-10X	37,00	TCL Ketone Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
CLP-022K-25X	37,00	TCL Ketone Mix, 5.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
CLP-023R	58,00	Individual Pesticides Standard, Varied Conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-023R-024R-160X-SET	109,00	Individual Pesticides Standard (160X), 2 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
CLP-023R-024R-40X-SET	109,00	Individual Pesticides Standard, 2 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
CLP-023R-024R-4X-SET	109,00	Individual Pesticides Standard (4X), 2 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
CLP-023R-024R-SET	109,00	Individual Pesticides Standard, 2 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
CLP-023R-10X	58,00	Individual Pesticides Standard, Varied Conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-023R-160X	58,00	Individual Pesticides Standard, Varied Conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-023R-30X	58,00	Individual Pesticides Standard, Varied Conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-023R-4X	58,00	Individual Pesticides Standard, Varied Conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-023R-CAL-SET	145,00	Working Level Curve Calibration Set, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
CLP-023R-WL-4X-100ML	169,00	Working Level CLP Pesticide Daily QC Mix A, Varied conc. in Isooctane, 100 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-023R-WL-4X-10ML	73,00	Working Level CLP Pesticide Daily QC Mix A, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-023R-WL-4X-25ML	133,00	Working Level CLP Pesticide Daily QC Mix A, Varied conc. in Isooctane, 25 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-024R	58,00	Individual Pesticide Standard, Varied Conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-024R-10X	58,00	Individual Pesticide Standard, Varied Conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-024R-160X	58,00	Individual Pesticide Standard, Varied Conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-024R-30X	58,00	Individual Pesticide Standard, Varied Conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-024R-4X	58,00	Individual Pesticide Standard, Varied Conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-024R-CAL-SET	145,00	Working Level Curve Calibration Set, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
CLP-024R-WL-4X-100ML	169,00	Working Level CLP Pesticide Daily QC Mix B, Varied conc. in Isooctane, 100 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-024R-WL-4X-10ML	73,00	Working Level CLP Pesticide Daily QC Mix B, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-024R-WL-4X-25ML	133,00	Working Level CLP Pesticide Daily QC Mix B, Varied conc. in Isooctane, 25 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-025	65,00	Performance Evaluation Solution, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-025-PAK	346,00	Performance Evaluation Solution, Varied conc. in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			36	12
CLP-025-WL	30,00	Performance Evaluation Solution, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-025-WL-10ML	65,00	Performance Evaluation Solution, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-026-R2	37,00	Pesticide Matrix Spiking Solution, Varied conc. in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
CLP-026-R2-10X	37,00	Pesticide Matrix Spiking Solution, Varied conc. in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
CLP-026-R2-10X-PAK	193,00	Pesticide Matrix Spiking Solution, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Freeze (<-10 °C)			24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
CLP-026-R2-PAK	193,00	Pesticide Matrix Spiking Solution, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Freeze (<-10 °C)			24	12
CLP-026-R2-WL	30,00	Pesticide Matrix Spiking Solution, Varied conc. in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
CLP-026-R2-WL-25ML	97,00	Pesticide Matrix Spiking Solution, Varied conc. in Acetone, 25 mL	H		UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
CLP-026-R2-WL-50ML	133,00	Pesticide Matrix Spiking Solution, Varied conc. in Acetone, 50 mL	H		UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
CLP-027	37,00	GPC Calibration Standard Soln., Varied conc. in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
CLP-027-PAK	193,00	GPC Calibration Standard Soln., Varied conc. in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
CLP-027-R2	37,00	GPC Calibration Standard Soln., Varied conc. in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
CLP-027-R2-PAK	193,00	GPC Calibration Standard Soln., Varied conc. in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
CLP-027-R2-WL-10ML	37,00	Working Level GPC Calibration Solution, Varied conc. in Dichloromethane, 10 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
CLP-027-WL-10ML	44,00	GPC Calibration Standard Soln., Varied conc. in CH2Cl2, 10 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
CLP-028	73,00	Resolution Mix, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-028-PAK	385,00	Resolution Mix, Varied conc. in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			36	12
CLP-028-WL	30,00	Resolution Check Solution, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-028-WL-10ML	65,00	Resolution Check Solution, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-029	51,00	Acid Surrogate Standard, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-029-0.75X	51,00	Acid Surrogate Standard, 1.5 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-029-0.75X-PAK	269,00	Acid Surrogate Standard, 1.5 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-029-PAK	269,00	Acid Surrogate Standard, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-030	51,00	Base/Neutral Surrogate Standard, 1000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Highly Flammable	120	12
CLP-030-PAK	269,00	Base/Neutral Surrogate Standard, 1000 µg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CLP-031-R	109,00	Semi-Volatile Surrogate Mix, Varied conc. in Methanol:Dichloromethane (50:50), 1 mL			UN1992	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CLP-031-R-PAK	577,00	Semi-Volatile Surrogate Mix, Varied conc. in Methanol:Dichloromethane (50:50), 5 x 1 mL			UN1992	II	3	Ambient (>5 °C)			24	12
CLP-031-R-WL-25ML	183,00	CLP Surrogate Spiking Solution, Varied conc. in MeOH, 25 mL	H		UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CLP-031-R-WL-50ML	298,00	CLP Surrogate Spiking Solution, Varied conc. in MeOH, 50 mL	H		UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CLP-031-R2	109,00	Semi-Volatile Surrogate Mixture, 2000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
CLP-031-R2-PAK	577,00	Semi-Volatile Surrogate Mixture, 2000 µg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
CLP-032-1-10X	37,00	Decachlorobiphenyl, 2.0 mg/mL in Isooctane, 1 mL		2051-24-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
CLP-032-H-5X	30,00	Decachlorobiphenyl & TCMX, 1000 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-032-R	30,00	Decachlorobiphenyl & TCMX , 0.2 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
CLP-032-R-01	30,00	Decachlorobiphenyl, 0.2 mg/mL in Acetone, 1 mL		2051-24-3	UN1090	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
CLP-032-R-PAK	116,00	Decachlorobiphenyl & TCMX, 0.2 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)/Sonicate			120	12
CLP-032R-WL-0.2X-100ML	111,00	Pesticide Surrogate Mix, 0.2 µg/mL in Acetone, 100 mL	H		UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-032R-WL-0.2X-10ML	30,00	Pesticide Surrogate Mix, 0.2 µg/mL in Acetone, 10 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-032R-WL-0.2X-50ML	82,00	Pesticide Surrogate Mix, 0.2 µg/mL in Acetone, 50 mL	H		UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-032R-WL-100ML	133,00	Pesticide Surrogate Mix, 1.0 µg/mL in Acetone, 100 mL	H		UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-032R-WL-10ML	30,00	Pesticide Surrogate Mix, 1.0 µg/mL in Acetone, 10 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-032R-WL-50ML	89,00	Pesticide Surrogate Mix, 1.0 µg/mL in Acetone, 50 mL	H		UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-032R-WL-5X-100ML	133,00	Pesticide Surrogate Mix, 5.0 µg/mL in Acetone, 100 mL	H		UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-032R-WL-5X-10ML	30,00	Pesticide Surrogate Mix, 5.0 µg/mL in Acetone, 10 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-032R-WL-5X-50ML	89,00	Pesticide Surrogate Mix, 5.0 µg/mL in Acetone, 50 mL	H		UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-033	30,00	DFTPP, 0.25 mg/mL in CH2Cl2, 1 mL		5074-71-5	UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	24	12
CLP-033-PAK	154,00	DFTPP, 0.25 mg/mL in CH2Cl2, 5 x 1 mL		5074-71-5	UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	24	12
CLP-034	30,00	Dibutylchlorendate & Tetrachloro-m-xylene, 0.2 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-034-PAK	116,00	Dibutylchlorendate & Tetrachloro-m-xylene, 0.2 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			120	12
CLP-216-260-WL	30,00	Working Level Aroclors 1016/1260 with Surrogates, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-216-260-WL-10ML	30,00	Working Level Aroclors 1016/1260 with Surrogates, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-216-260-WL-5ML	30,00	Working Level Aroclors 1016/1260 with Surrogates, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-221-WL	30,00	Working Level Aroclor 1221 with Surrogates, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-221-WL-10ML	30,00	Working Level Aroclor 1221 with Surrogates, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-221-WL-5ML	30,00	Working Level Aroclor 1221 with Surrogates, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-232-WL	30,00	Working Level Aroclor 1232 with Surrogates, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-232-WL-10ML	30,00	Working Level Aroclor 1232 with Surrogates, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-232-WL-5ML	30,00	Working Level Aroclor 1232 with Surrogates, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-242-WL	30,00	Working Level Aroclor 1242 with Surrogates, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-242-WL-10ML	30,00	Working Level Aroclor 1242 with Surrogates, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-242-WL-5ML	30,00	Working Level Aroclor 1242 with Surrogates, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-248-WL	30,00	Working Level Aroclor 1248 with Surrogates, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-248-WL-10ML	30,00	Working Level Aroclor 1248 with Surrogates, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-248-WL-5ML	30,00	Working Level Aroclor 1248 with Surrogates, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-254-WL	30,00	Working Level Aroclor 1254 with Surrogates, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-254-WL-10ML	30,00	Working Level Aroclor 1254 with Surrogates, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-254-WL-5ML	30,00	Working Level Aroclor 1254 with Surrogates, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-AS	37,00	Acid Surrogate , 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-AS-1	30,00	2-Fluorophenol , 2.0 mg/mL in MeOH, 1 mL		367-12-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-AS-1-D	37,00	2-Fluorophenol , 2.0 mg/mL in CH2Cl2, 1 mL		367-12-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CLP-AS-10X	73,00	Acid Surrogate , 20.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-AS-10X-PAK	385,00	Acid Surrogate Standard, 20.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
CLP-AS-3	30,00	2,4,6-Tribromophenol , 2.0 mg/mL in MeOH, 1 mL		118-79-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-AS-PAK	154,00	Acid Surrogate Standard, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
CLP-BLH-5	70,00	ICP Hydrochloric Acid Blank, 5% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
CLP-BLH-L-VAP	111,00	ICP Hydrochloric Acid Blank, 5% Hydrochloric acid, 2 x 500 mL	H		UN1789	III	8	Ambient (>5 °C)			60	36
CLP-BLMA-5	70,00	ICP Mixed Acid Blank, 5% Hydrochloric acid, 1% Nitric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
CLP-BLMA-L-VAP	111,00	ICP Mixed Acid Blank, 5% Hydrochloric acid, 1% Nitric acid, 2 x 500 mL	H		UN3264	III	8	Ambient (>5 °C)			60	36
CLP-BLN-5	70,00	ICP Nitric Acid Blank, 5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
CLP-BLN-L-VAP	92,00	ICP Nitric Acid Blank, 5% Nitric Acid, 2 x 500 mL	H		UN3264	III	8	Ambient (>5 °C)			60	36

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
CLP-BLW-5	46,00	ICP Water Blank, Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
CLP-BLW-5-VAP	77,00	ICP Water Blank, Water, 2 x 500 mL			NR	NR	NR	Ambient (>5 °C)			60	36
CLP-BN-MS	44,00	CLP 04.01 Base/Neutrals Matrix Spike, 1000 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CLP-BN-MS-PAK	231,00	CLP 04.01 Base/Neutrals Matrix Spike, 1000 µg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	24	12
CLP-BNS	37,00	Base/Neutral Surrogate Standard, 1000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CLP-BNS-10X	73,00	Base/Neutral Surrogate Standard, 10.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CLP-BNS-10X-PAK	385,00	Base/Neutral Surrogate Standard, 10.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CLP-BNS-3-2X	30,00	4-Terphenyl-d14 , 2.0 mg/mL in Dichloromethane, 1 mL		1718-51-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CLP-BNS-PAK	154,00	Base/Neutral Surrogate Standard, 1000 µg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CLP-BTEX	44,00	Hexadecane Extraction Volatiles, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-BTEX-10X	44,00	Hexadecane Extraction Volatiles, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-BTEX-10X-PAK	231,00	Hexadecane Extraction Volatiles, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-BTEX-PAK	231,00	Hexadecane Extraction Volatiles, 0.2 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-CAL-01-1	190,00	CLP Calibration Std #1, 5000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-CAL-02-1	137,00	CLP Calibration Std #2, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-CAL-03-1	167,00	CLP Calibration Std #3, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-CAL-04-1	122,00	CLP Calibration Std #4, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-CAL-05-1	76,00	CLP Calib. Std #5 - Antimony, 600 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-CAL-06-1	76,00	CLP Calib. Std #6 - Mercury, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-CAL-1-SET	587,00	CLP Calibration Set, 7 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
CLP-CRDL-01-1	220,00	CLP Detection Limits Standard #1, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-CRDL-02-1	220,00	CLP Detection Limits Standard #2, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-CRDL-1-SET	332,00	CLP Detection Limits Std. Set, 2 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
CLP-FC	30,00	2,4,5-Trichlorophenol , 0.1 mg/mL in Acetone, 1 mL		95-95-4	UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	120	12
CLP-FC-PAK	77,00	2,4,5-Trichlorophenol, 0.1 mg/mL in Acetone, 5 x 1 mL		95-95-4	UN1090	II	3	Freeze (<-10 °C)	Recommended		120	12
CLP-FC-WL-10ML	30,00	2,4,5-Trichlorophenol, 0.1 µg/mL in Acetone, 10 mL		95-95-4	UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	4	2
CLP-HC-A	65,00	Acid Composite Mixture, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
CLP-HC-A-PAK	346,00	Acid Composite Mixture, 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
CLP-HC-A-R	80,00	Acid Composite Mixture, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
CLP-HC-A-R-PAK	423,00	Acid Composite Mixture, 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
CLP-HC-A-R5	65,00	CLP OLM 04.01 & 4.02 Phenols, 2000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
CLP-HC-A-R5-PAK	346,00	CLP OLM 04.01 & 4.02 Phenols, 2000 µg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
CLP-HC-BN	217,00	Base/Neutral Composite Mixture, 2.0 mg/mL in Benzene:Dichloromethane:AcCN (2:2:1), 1 mL			UN1992	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	12	6
CLP-HC-BN-PAK	1.153,00	Base/Neutral Composite Mixture, 2.0 mg/mL in Benzene:Dichloromethane:AcCN (2:2:1), 5 x 1 mL			UN1992	II	3	Freeze (<-10 °C)/Sonicate	Recommended		12	6
CLP-HC-BN-R	231,00	Base/Neutral Composite Mixture, 2.0 mg/mL in Benzene:Dichloromethane:AcCN (2:2:1), 1 mL			UN1992	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	24	12
CLP-HC-BN-R-PAK	1.229,00	Base/Neutral Composite Mixture, 2.0 mg/mL in Benzene:Dichloromethane:AcCN (2:2:1), 5 x 1 mL			UN1992	II	3	Freeze (<-10 °C)/Sonicate			24	12
CLP-HC-BN-SET	274,00	Base/Neutral Composites Set, 2 x 1 mL			UN1992		3	Freeze (<-10 °C)/Sonicate		Highly Flammable		
CLP-HC-BN-SET-PAK	1.460,00	Base/Neutral Composites Set, 5 x (2 x 1 mL)			UN1992		3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
CLP-HC-SV-MIX1	73,00	Base Neutrals Mix 1, 2000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
CLP-HC-SV-MIX2	137,00	CLP Base Neutral and PAH Mix, 2000 µg/mL in Dichloromethane:Benzene (3:1), 1 mL			UN1992	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	24	12
CLP-HC-SV-MIX4	51,00	CLP Toxic Substance Mix, 2000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)/Sonicate	Recommended	Carcinogen	12	6
CLP-HC-SVR-SET	173,00	CLP OLM 04.1 & 04.2 - Base Neutrals, 3 x 1 mL					3 (6.1)	Refrig (0-5 °C)/Sonicate	Recommended	Highly Flammable		
CLP-HC-X1	123,00	Composite Mix #3A, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	48	12
CLP-HC-X1-R1	123,00	Composite Mix #3A - Revised, 2.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	12	6
CLP-IA-1-SET	542,00	CLP Interference/Analyte Sol. Set, 4 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
CLP-IA-5-SET	1.045,00	CLP Interference/Analyte Sol. Set, 4 x 500 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
CLP-ICV-01-1	362,00	CLP Initial Calibration Verification Std, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-ICV-01-5	692,00	CLP Initial Calibration Verification Std, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-ICV-01-R-1	362,00	CLP Initial Calibration Verification Std, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-ICV-01-R-5	692,00	CLP Initial Calibration Verification Std, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-LC-IS	37,00	Laboratory Control Sample - Internal Standard Mix, 25 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-LC-IS-100X	37,00	Laboratory Control Sample - Internal Standard Mix, 2500 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-LC-IS-100X-PAK	193,00	Laboratory Control Sample - Internal Standard Mix, 2500 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-LC-IS-10X	37,00	Laboratory Control Sample - Internal Standard Mix, 250 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-LC-IS-10X-PAK	193,00	Laboratory Control Sample - Internal Standard Mix, 250 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-LC-IS-PAK	193,00	Laboratory Control Sample - Internal Standard Mix, 25 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-LC-SS-1	58,00	Surrogate Standard - Mix 1, 2.0 mg/mL in Dichloromethane:Methanol (80:20), 1 mL			UN1992	III	3 (6.1)	Ambient (>5 °C)		Carcinogen	120	12
CLP-LC-SS-1-PAK	308,00	Surrogate Standard - Mix 1, 2.0 mg/mL in Dichloromethane:Methanol (80:20), 5 x 1 mL			UN1992	III	3 (6.1)	Ambient (>5 °C)			120	12
CLP-LC-SS-2	30,00	2,4,6-Tribromophenol , 6.0 mg/mL in MeOH, 1 mL		118-79-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-LC-SS-2-PAK	77,00	2,4,6-Tribromophenol, 6.0 mg/mL in MeOH, 5 x 1 mL		118-79-6	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-LCS-P-1000X	51,00	Laboratory Control Sample - Spiking Solution, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
CLP-LCS-P-1000X-PAK	269,00	Laboratory Control Sample - Spiking Solution, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			36	12
CLP-LCS-SV-SET	73,00	Laboratory Control Sample - Semi-Volatiles, 2 x 1 mL			UN1993		3	Ambient (>5 °C)	Recommended	Highly Flammable		
CLP-LCS-V	37,00	Laboratory Control Sample - Volatiles, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CLP-LCS-V-PAK	193,00	Laboratory Control Sample - Volatiles, 0.2 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	24	12
CLP-PAN-01-1	197,00	CLP Primary Analytes Standard, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-PAN-01-5	362,00	CLP Primary Analytes Standard, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-PAN-02-1	197,00	CLP Alternate Analytes Standard, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-PAN-02-5	362,00	CLP Alternate Analytes Standard, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-PES-A	30,00	Dibutylchlorendate, 0.2 mg/mL in Acetone, 1 mL		1770-80-5	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
CLP-PES-A-20X	30,00	Dibutylchlorendate, 4.0 mg/mL in Acetone, 1 mL		1770-80-5	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
CLP-PES-A-PAK	154,00	Dibutylchlorendate, 0.2 mg/mL in Acetone, 5 x 1 mL		1770-80-5	UN1090	II	3	Refrig (0-5 °C)			120	12
CLP-PI	37,00	Purgeable Internal Standard, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-PI-0.25X	37,00	Purgeable Internal Standard, 0.25 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-PI-0.25X-PAK	193,00	Purgeable Internal Standard, 0.25 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
CLP-PI-2.5X	37,00	Purgeable Internal Standard, 2.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-PI-2.5X-PAK	193,00	Purgeable Internal Standard, 2.5 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-PI-3-5X	30,00	Chlorobenzene-d5, 5.0 mg/mL in MeOH, 1 mL		3114-55-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-PI-PAK	193,00	Purgeable Internal Standard, 1000 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-PIN-01-1	190,00	CLP Primary Interferents Standard, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-PIN-01-5	347,00	CLP Primary Interferents Standard, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-PIN-02-1	167,00	CLP Alternate Interferents Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-PIN-02-5	302,00	CLP Alternate Interferents Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
CLP-PIPS	58,00	Purgeable Internal/Surrogate Std., 2.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-PIPS-PAK	308,00	Purgeable Internal/Surrogate Std., 2.5 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-PS	37,00	Purgeable Surrogate Standard, 0.25 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-PS-10X	37,00	Purgeable Surrogate Standard, 2.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-PS-10X-PAK	193,00	Purgeable Surrogate Standard, 2.5 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-PS-3	30,00	Toluene-d8, 0.25 mg/mL in MeOH, 1 mL		2037-26-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-PS-3-10X	30,00	Toluene-d8, 2.5 mg/mL in MeOH, 1 mL		2037-26-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-PS-4X	37,00	Purgeable Surrogate Standard, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CLP-PS-4X-PAK	193,00	Purgeable Surrogate Standard, 1000 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-PS-PAK	193,00	Purgeable Surrogate Standard, 0.25 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CLP-TCLSV	44,00	EPA Method 8270 additions, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
CLP-TS	30,00	Perfluorokerosene, 50 µg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CLP-TS-PAK	154,00	Perfluorokerosene, 50 µg/mL in CH2Cl2, 5 x 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
CLP-VOC-SET	289,00	CLP 04.1 Volatiles Kit, 9 x 1 mL			UN1230		3	Freeze (<-10 °C)	Required	Highly Flammable		
CP-8-THC-01S	51,00	Delta-8-Tetrahydrocannabinol (THC-8) Standard, 1000 µg/mL in Methanol, 1 mL	X	5957-75-5	UN1230	II	3	Freeze (< -10 °C)	Required	Highly Flammable	24	12
CP-9-THC-01S	51,00	Delta-9-Tetrahydrocannabinol (THC-9) Standard, 1000 µg/mL in Methanol, 1 mL	X	1972-08-3	UN1230	II	3	Freeze (< -10 °C)	Required	Highly Flammable	24	12
CP-CA-01	87,00	California Category I Residual Pesticides Mix, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CP-CA-02	30,00	California Category II Residual Pesticide Standard (Chlordane tech), 100 µg/mL in MeOH, 1 mL		12789-03-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
CP-CA-03	137,00	California Category III Residual Pesticides Mix, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CP-CA-04	65,00	California Category IV Residual Pesticides Mix, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CP-CA-RS-01	80,00	California Category I Residual Solvent Mix, 5000 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
CP-CA-RS-02	30,00	California Category II Residual Solvent Standard, 5 mg/mL in Water, 1 mL		75-21-8	NR	NR	NR	Freeze (<-10 °C)	REQUIRED	Carcinogen	6	3
CP-CA-RS-03	94,00	California Category III Residual Solvent Mix, 5000 µg/mL in Water, 1 mL			NR	NR	NR	Refrig (0-5 °C)	Recommended	Carcinogen	12	6
CP-CA-RS-04	58,00	California Category IV Residual Solvent Mix, 5000 µg/mL in Ethanol, 1 mL			UN1170	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
CP-CA-RS-05	58,00	California Category V Residual Solvent Mix, 5000 µg/mL in Ethanol, 1 mL			UN1170	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
CP-CAN-01	267,00	Canada Cannabis Pesticide Mix 1, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
CP-CAN-01-R1	267,00	Canada Cannabis Pesticide Mix 1, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
CP-CAN-02	181,00	Canada Cannabis Pesticide Mix 2, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
CP-CAN-03	181,00	Canada Cannabis Pesticide Mix 3, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
CP-CAN-04	181,00	Canada Cannabis Pesticide Mix 4, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
CP-CAN-R1-SET	735,00	Canada Cannabis Pesticide Set, 5 x 1 mL			MULTI	II	3	See each label	Recommended	Flammable		
CP-CAN-RS-01	181,00	Canada Cannabis Residual Solvent Mix 1, 5000 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CP-CAN-RS-02	80,00	Canada Cannabis Residual Solvent Mix 2, 5000 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
CP-CAN-RS-03	80,00	Canada Cannabis Residual Solvent Mix 3, 500 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CP-CANNA-MIX-01	181,00	Cannabinoid Mix Standard, 1000 µg/mL in Methanol, 1 mL	X		UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
CP-CBC-01S	325,00	Cannabichromene (CBC) Standard, 1000 µg/mL in Methanol, 1 mL	X	20675-51-8	UN1230	II	3	Freeze (< -10 °C)	Required	Highly Flammable	24	12
CP-CBD-01S	80,00	Cannabidiol (CBD) Standard, 1000 µg/mL in Methanol, 1 mL	X	13956-29-1	UN1230	II	3	Freeze (< -10 °C)	Required	Highly Flammable	24	12
CP-CBG-01S	325,00	Cannabigerol (CBG) Standard, 1000 µg/mL in Methanol, 1 mL	X	25654-31-3	UN1230	II	3	Freeze (< -10 °C)	Required	Highly Flammable	24	12
CP-CBN-01S	51,00	Cannabinol (CBN) Standard, 1000 µg/mL in Methanol, 1 mL	X	521-35-7	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
CP-CO-01	209,00	Colorado Residual Pesticide Mix, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CP-CT-PEST-01	130,00	Connecticut Cannabis Pesticide Proposed Testing Standard, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
CP-FL-01	123,00	Florida Cannabis Pesticide Mix 1, 100 µg/mL in Acetonitrile, 1 mL						Refrig (0-5 °C)			24	12
CP-FL-02		Florida Cannabis Pesticide Mix 2, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)			24	12
CP-FL-03		Florida Cannabis Pesticide Mix 3 (Technical Chlordane), 100 µg/mL in MeOH, 1 mL		12789-03-6	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
CP-FL-04		Florida Cannabis Pesticide Mix 4, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)			24	12
CP-MA-01	130,00	Massachusetts Cannabis Residual Pesticide Mix, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CP-MD-01	368,00	Maryland Cannabis Residual Pesticide Mix 1, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CP-MD-02	109,00	Maryland Cannabis Residual Pesticide Mix 2, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CP-MD-03	109,00	Maryland Cannabis Residual Pesticide Mix 3, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
CP-MD-SET	469,00	Maryland Cannabis Residual Pesticide Set, 3 x 1 mL			UN1648	II	3	Refrig (0-5 °C)		Flammable		
CP-NV-PEST	238,00	Nevada Cannabis Pesticide Mix, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
CP-ORE-01	181,00	Oregon Cannabis Pesticide Mix 1, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
CP-ORE-02	181,00	Oregon Cannabis Pesticide Mix 2, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
CP-ORE-03	181,00	Oregon Cannabis Pesticide Mix 3, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
CP-ORE-RS-01	109,00	Oregon Cannabis Residual Solvents Mix 1, 1000 µg/mL in Water, 1 mL			NR	NR	NR	Refrig (0-5 °C)	Recommended	Carcinogen	12	6
CP-ORE-RS-02	137,00	Oregon Cannabis Residual Solvents Mix 2, 1000 µg/mL in Ethanol, 1 mL			UN1170	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
CP-ORE-RS-03	181,00	Oregon Cannabis Residual Solvents Mix 3, 1000 µg/mL in Ethanol, 1 mL			UN1170	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
CP-ORE-RS-04	44,00	Oregon Cannabis Residual Solvent Standard 4, 1000 µg/mL in Water, 1 mL		75-21-8	NR	NR	NR	Freeze (<-10 °C)	REQUIRED	Carcinogen	6	3
CP-ORE-SET	541,00	Oregon Cannabis Pesticide Set, 3 x 1 mL					3	Freeze (<-10 °C)	Recommended	Flammable		
CP-PA-01	137,00	Pennsylvania Cannabis Pesticide Mix 1, 100 µg/mL in Acetonitrile, 1 mL						Refrig (0-5 °C)			24	12
CP-PA-02		Pennsylvania Cannabis Pesticide Mix 2, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)			24	12
CP-TER-001S	30,00	(-)-alpha-Bisabolol Standard, 100 µg/mL in Methanol, 1 mL		23089-26-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-002S	30,00	(-)-b-Pinene Standard, 100 µg/mL in Methanol, 1 mL		18172-67-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-003S	30,00	(-)-Borneol Standard, 100 µg/mL in Methanol, 1 mL		464-45-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-004S	30,00	(-)-Caryophyllene oxide Standard, 100 µg/mL in Methanol, 1 mL		1139-30-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-005S	30,00	(-)-Guaiol Standard, 100 µg/mL in Methanol, 1 mL		489-86-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-006S	30,00	(-)-Isopulegol Standard, 100 µg/mL in Methanol, 1 mL		89-79-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
CP-TER-007S	109,00	(+)-Borneol Standard, 100 µg/mL in Methanol, 1 mL		464-43-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-008S	30,00	(+)-Fenchone Standard, 100 µg/mL in Methanol, 1 mL		4695-62-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-009S	30,00	Eucalyptol Standard, 100 µg/mL in Methanol, 1 mL		470-82-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-010S	30,00	alpha-Humulene Standard, 100 µg/mL in Methanol, 1 mL		6753-98-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-011S	30,00	alpha-Pinene Standard, 100 µg/mL in Methanol, 1 mL		80-56-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-012S	30,00	alpha-Terpinene Standard, 100 µg/mL in Methanol, 1 mL		99-86-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-013S	30,00	(-)-trans-Caryophyllene Standard, 100 µg/mL in Methanol, 1 mL		87-44-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-014S	30,00	Myrcene Standard, 100 µg/mL in Methanol, 1 mL		123-35-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-015S	30,00	Camphene Standard, 100 µg/mL in Methanol, 1 mL		79-92-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-016S	30,00	Camphor Standard, 100 µg/mL in Methanol, 1 mL		76-22-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-017S	30,00	(+)-3-Carene Standard, 100 µg/mL in Methanol, 1 mL		498-15-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-018S	30,00	R-Limonene Standard, 100 µg/mL in Methanol, 1 mL		5989-27-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-019S	30,00	gamma-Terpinene Standard, 100 µg/mL in Methanol, 1 mL		99-85-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-020S	30,00	Geraniol Standard, 100 µg/mL in Methanol, 1 mL		106-24-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-021S	30,00	(1R)-(-)-Fenchone Standard, 100 µg/mL in Methanol, 1 mL		7787-20-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-022S	30,00	Linalool Standard, 100 µg/mL in Methanol, 1 mL		78-70-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-023S	30,00	Nerolidol Standard, 100 µg/mL in Methanol, 1 mL		7212-44-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-024S	30,00	Ocimene Standard, 100 µg/mL in Methanol, 1 mL		13877-91-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-025S	30,00	p-Cymene Standard, 100 µg/mL in Methanol, 1 mL		99-87-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-026S	30,00	Terpinolene Standard, 100 µg/mL in Methanol, 1 mL		586-62-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-027S	30,00	Valencene Tech Standard, 100 µg/mL in Methanol, 1 mL		4630-07-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-028S	30,00	Terpineol Standard, 100 µg/mL in Methanol, 1 mL		8000-41-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-029S	30,00	Farnesene Standard (mixture of isomers), 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-MIX-001	159,00	Cannabis Terpene Mix, 100 µg/mL in PT Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-MIX-002	159,00	Cannabis Terpene Mix, 100 µg/mL in PT Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
CP-TER-MIX-SET	289,00	Cannabis Terpene Mix Set, 2 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
CP-THCA-A-01S	483,00	Delta-9-Tetrahydrocannabinolic acid A (THCA-A) Standard, 1000 µg/mL in Acetonitrile, 1 mL	X	23978-85-0	UN1648	II	3	Freeze (< -10 °C)	REQUIRED	Highly Flammable	24	12
CRL-MS014-SPIKE	51,00	EPA Analysis for MS014 Pesticides, 25 µg/mL in Methanol, 1 Unit			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
D-100N	116,00	Dibenzo-p-dioxin, 10 mg		262-12-4	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-100S	44,00	Dibenzo-p-dioxin, 50 µg/mL in Isooctane, 1 mL		262-12-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-101N	78,00	1-Chlorodibenzo-p-dioxin, 25 mg		39227-53-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-101S	30,00	1-Chlorodibenzo-p-dioxin , 50 µg/mL in Isooctane, 1 mL		39227-53-7	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-102N	78,00	2-Chlorodibenzo-p-dioxin, 50 mg		39227-54-8	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-102S	30,00	2-Chlorodibenzo-p-dioxin , 50 µg/mL in Isooctane, 1 mL		39227-54-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-201N	101,00	1,6-Dichlorodibenzo-p-dioxin, 5 mg		38178-38-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-201S	44,00	1,6-Dichlorodibenzo-p-dioxin, 50 µg/mL in Isooctane, 1 mL		38178-38-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-202N	188,00	2,3-Dichlorodibenzo-p-dioxin, 5 mg		29446-15-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-202S	30,00	2,3-Dichlorodibenzo-p-dioxin , 50 µg/mL in Isooctane, 1 mL		29446-15-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-203N	137,00	2,7-Dichlorodibenzo-p-dioxin, 25 mg		33857-26-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-203S	30,00	2,7-Dichlorodibenzo-p-dioxin , 50 µg/mL in Isooctane, 1 mL		33857-26-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-204S	44,00	2,8-Dichlorodibenzo-p-dioxin , 50 µg/mL in Isooctane, 1 mL		38964-22-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-205N	260,00	1,3-Dichlorodibenzo-p-dioxin, 10 mg		50585-39-2	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-205S	30,00	1,3-Dichlorodibenzo-p-dioxin , 50 µg/mL in Isooctane, 1 mL		50585-39-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-206N	260,00	1,4-Dichlorodibenzo-p-dioxin, 10 mg		54536-19-5	NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	12
D-206S	30,00	1,4-Dichlorodibenzo-p-dioxin , 50 µg/mL in Isooctane, 1 mL		54536-19-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-207S	58,00	1,2-Dichlorodibenzo-p-dioxin , 50 µg/mL in Isooctane, 1 mL		54536-18-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-1000X-100ML	118,00	Sulfur Standard, 1000.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-100X-100ML	118,00	Sulfur Standard, 100.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-10X-100ML	118,00	Sulfur Standard, 10.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-1100X-100ML	118,00	Sulfur Standard, 1100 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-1200X-100ML	118,00	Sulfur Standard, 1200.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-200X-100ML	118,00	Sulfur Standard, 200 µg/g in Isooctane Toluene 75:25, 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-300X-100ML	118,00	Sulfur Standard, 300.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-30X-100ML	118,00	Sulfur Standard, 30.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-400X-100ML	118,00	Sulfur Standard, 400.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-500X-100ML	118,00	Sulfur Standard, 500.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-50X-100ML	118,00	Sulfur Standard, 50.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-5X-100ML	118,00	Sulfur Standard, 5.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-600X-100ML	118,00	Sulfur Standard, 600.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-700X-100ML	118,00	Sulfur Standard, 700.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-75X-100ML	118,00	Sulfur Standard, 75.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-800X-100ML	118,00	Sulfur Standard, 800.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-900X-100ML	118,00	Sulfur Standard, 900.0 µg/g in Isooctane:Toluene (3:1), 100 mL	H	7704-34-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-BL-100ML	118,00	Sulfur Blank Standard, Isooctane: Toluene 75:25, 100 mL	H		UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2622-LL-CAL-100ML-SET	727,00	Low Level Sulfur Calibration Set, 10 x 100 mL	H		UN1993		3	Ambient (>5 °C)		Highly Flammable		
D-2789-CTM	63,00	D-2789 Composition Test Mix, Varied conc. by volume, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2789-CTM-PAK	308,00	D-2789 Composition Test Mix, Varied conc. by volume, 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			120	12
D-2887	30,00	n-Hexadecane & n-Octadecane - ASTM-D2887 Column Test Mix, 1% w/v in n-Octane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2887-REFOIL	119,00	D-2887 Reference Oil, 1 mL		86290-81-5	UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-2887-REFOIL-B3	238,00	D-2887 Reference Oil - Batch 3, 1 mL		86290-81-5	UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-301N	375,00	1,2,3-Trichlorodibenzo-p-dioxin, 5 mg		54536-17-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-301S	73,00	1,2,3-Trichlorodibenzo-p-dioxin, 50 µg/mL in Isooctane, 1 mL		54536-17-3	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-302N	188,00	1,2,4-Trichlorodibenzo-p-dioxin, 10 mg		39227-58-2	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-302S	30,00	1,2,4-Trichlorodibenzo-p-dioxin , 50 µg/mL in Isooctane, 1 mL		39227-58-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-303N	101,00	1,7,8-Trichlorodibenzo-p-dioxin, 5 mg		82306-65-8	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
D-303S	44,00	1,7,8-Trichlorodibenzo-p-dioxin , 50 µg/mL in Isooctane, 1 mL		82306-65-8	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-304N	361,00	2,3,7-Trichlorodibenzo-p-dioxin, 5 mg		33857-28-2	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-304S	44,00	2,3,7-Trichlorodibenzo-p-dioxin , 50 µg/mL in Isooctane, 1 mL		33857-28-2	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-3120-92-CAL-SET	118,00	Sulfur Calibration Set, 8 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable	120	12
D-3230-89-1	149,00	ASTM D-3230 Mixed Salt Solution, Varied conc. in Butanol:Methanol (63:37), 100 mL	H		UN1993	II	3	Ambient (>5 °C)		Highly Flammable	24	13
D-3230-89-5	274,00	ASTM D-3230 Mixed Salt Solution, Varied conc. in Butanol:Methanol (63:37), 500 mL	H		UN1993	II	3	Ambient (>5 °C)		Highly Flammable	24	13
D-3237-01	56,00	D-3237 Lead Calibration Level I Blank, MIBK:Aliquat 336 (99:1), 100 mL	H		UN1245	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-3237-02	149,00	D-3237 Lead Calibration Level II, 0.02 g Pb/gal. in 1% Aliquat 336:MIBK, 100 mL	H	7439-92-1	UN1245	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-3237-03	149,00	D-3237 Lead Calibration Level III, 0.05 g Pb/gal. in 1% Aliquat 336:MIBK, 100 mL	H	7439-92-1	UN1245	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-3237-04	149,00	D-3237 Lead Calibration Level IV, 0.10 g Pb/gal. in 1% Aliquat 336:MIBK, 100 mL	H	7439-92-1	UN1245	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-3237-CAL-SET	352,00	D-3237 Lead Standard Calibration Curve, 4 x 100 mL	H		UN1245		3	Ambient (>5 °C)		Highly Flammable		
D-3524-CAL-10ML-SET	391,00	D-3524 Calibration Set, 6 x 10 mL			NR		NR	Ambient (>5 °C)		Irritant		
D-3524-CAL-5ML-SET	235,00	D-3524 Calibration Set, 6 x 5 mL			NR		NR	Ambient (>5 °C)		Irritant		
D-3524-CR	30,00	D-3524 Column Resolution Mix, 1.0% by volume in Heptane, 1 mL			UN1206	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-3524-CR-PAK	77,00	D-3524 Column Resolution Mix, 1.0% by volume in Heptane, 5 x 1 mL			UN1206	II	3	Ambient (>5 °C)			120	12
D-3524-IS-10ML	40,00	D-3524 Internal Standard Solution, Varied conc. in Heptane, 10 mL			UN1206	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-3524-IS-10ML-PAK	193,00	D-3524 Internal Standard Solution, Varied conc. in Heptane, 5 x 10 mL			UN1206	II	3	Ambient (>5 °C)			120	12
D-3524-QC-10ML	47,00	D-3524 Mid Level Daily QC Solution, Varied conc. by weight, 10 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
D-3605-91-R1-1	530,00	D-3605-91 Trace Metals Standard, 250 µg/mL in 75 cSt Base oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
D-3606-17-CM-5ML	397,00	ASTM D3606-17 Composite Standard, Varied conc. by v/v%, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
D-3606-25ML-SET	1.177,00	ASTM D-3606 Aromatics Calibration Set, 7 x 25 mL	H		UN1993		3	Ambient (>5 °C)		Highly Flammable		
D-3606-IS-2ML-SET	274,00	ASTM D-3606 Aromatics Calibration Set, 7 x 2 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
D-3606-IS-2ML-SET-PAK	1.460,00	ASTM D-3606 Aromatics Calibration Set, 5 x (7 x 2 mL)			UN1262		3	Ambient (>5 °C)		Highly Flammable		
D-3606-IS-SET	166,00	ASTM D-3606 Aromatics Calibration Set, 7 x 1 mL						Ambient (>5 °C)		Flammable	120	12
D-3606-IS2-2ML-SET	297,00	D-3606 Calibration Set with ISTD sec-butanol, 7 x 2 mL			UN1262	II	3	Ambient (>5 °C)		Flammable	120	12
D-3606-IS2-R1-SET	180,00	Aromatics Quantitative Calibration Curve, 7 x 1 mL			MULTI	II	3	Ambient (>5 °C)		Flammable	120	12
D-3606-IS2-R2-SET	188,00	D-3606 Calibration Set with Internal Standard, 7 x 1 mL			UN1262	II	3	Ambient (>5 °C)		Flammable	48	12
D-3606-IS2-SET	180,00	D-3606 Calibration Set with ISTD sec-butanol, 7 x 1 mL			UN1262	II	3	Ambient (>5 °C)		Flammable	120	12
D-3606-IS2-SET-PAK	884,00	D-3606 Calibration Set with ISTD sec-butanol, 5 x (7 x 1 mL)			UN1262		3	Ambient (>5 °C)		Highly Flammable	120	12
D-3606-IS3-2ML-SET	297,00	ASTM D-3606-IS3-2ML Set, 7 x 2 mL			UN1262	II	3	Ambient (>5 °C)		Flammable		
D-3606-QC-25ML	205,00	Daily QC Standard without Internal Std, Varied conc., 25 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-3606-QC-25ML-PAK	985,00	Daily QC Standard without Internal Std, Varied conc., 5 x 25 mL	H		UN1262	II	3	Ambient (>5 °C)			120	12
D-3606-QC-IS-10ML	109,00	ASTM D-3606 Daily QC Std with Internal Standard, Varied conc. by v/v%, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-3606-QC-IS-10ML-PAK	577,00	ASTM D-3606 Daily QC Std with Internal Standard, Varied conc. by v/v%, 5 x 10 mL			UN1262	II	3	Ambient (>5 °C)			120	12
D-3606-QC-IS2-25ML	220,00	D-3606 Calibration Standard 04 with ISTD sec-butanol, Varied vol% in Isooctane, 25 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-3606-QC-IS2-25ML-PAK	1.177,00	D-3606 Calibration Standard 04 with ISTD sec-butanol, Varied vol% in Isooctane, 5 x 25 mL	H		UN1262	II	3	Ambient (>5 °C)			120	12
D-3710	58,00	Quantitative Calibration Mix, Varied conc. by %v/v, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-3710-PAK	308,00	Quantitative Calibration Mix, Varied conc. by %v/v, 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			120	12
D-3710-QUAL	73,00	D-3710 Qualitative Calibration Standard, Varied conc. by weight, 1 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
D-3710-QUAL-PAK	385,00	D-3710 Qualitative Calibration standard, Varied conc. by weight, 5 x 1 mL			UN1993	II	3	Refrig (0-5 °C)			120	12
D-3798-10ML	102,00	D-3798 P-Xylene Impurity Standard without IS, Varied conc. by weight, 10 mL			UN1307	III	3	Ambient (>5 °C)		Flammable	120	12
D-3798-10ML-PAK	500,00	D-3798 P-Xylene Impurity Standard without IS, Varied conc. by weight, 5 x 10 mL			UN1307	III	3	Ambient (>5 °C)		Flammable	120	12
D-3798-IS	47,00	D-3798 P-Xylene Impurity Standard with IS, Varied conc. by %w/w, 1 mL			UN1307	III	3	Ambient (>5 °C)		Flammable	120	12
D-3798-IS-PAK	231,00	D-3798 P-Xylene Impurity Standard with IS, Varied conc. by %w/w, 5 x 1 mL			UN1307	III	3	Ambient (>5 °C)		Flammable	120	12
D-3831-1	142,00	D-3831 Stock Manganese Solution, 1 g/gal in Methyl isobutyl ketone, 100 mL	H		UN1245	II	3	Ambient (>5 °C)		Highly Flammable	24	13
D-3831-R1-1	142,00	D-3831 Stock Manganese Solution, 400 mg/L in Methyl isobutyl ketone, 100 mL	H		UN1245	II	3	Ambient (>5 °C)		Highly Flammable	24	13
D-401N	217,00	1,2,3,4-Tetrachlorodibenzo-p-dioxin, 50 mg		30746-58-8	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
D-401S	30,00	1,2,3,4-Tetrachlorodibenzo-p-dioxin , 50 µg/mL in Toluene, 1 mL		30746-58-8	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-402N	289,00	1,2,7,8-Tetrachlorodibenzo-p-dioxin, 5 mg		34816-53-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-402S	73,00	1,2,7,8-Tetrachlorodibenzo-p-dioxin , 50 µg/mL in Toluene, 1 mL		34816-53-0	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-403N	361,00	1,3,7,8-Tetrachlorodibenzo-p-dioxin, 5 mg		50585-46-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-403S	123,00	1,3,7,8-Tetrachlorodibenzo-p-dioxin , 50 µg/mL in Toluene, 1 mL		50585-46-1	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-404N	253,00	2,3,7,8-Tetrachlorodibenzo-p-dioxin, 1 mg		1746-01-6	UN2811	I	6.1	Ambient (>5 °C)		Toxic	120	12
D-404S	73,00	2,3,7,8-Tetrachlorodibenzo-p-dioxin, 50 µg/mL in Toluene, 1 mL		1746-01-6	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-405N	289,00	1,3,6,8-Tetrachlorodibenzo-p-dioxin, 5 mg		33423-92-6	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-405S	123,00	1,3,6,8-Tetrachlorodibenzo-p-dioxin , 50 µg/mL in Toluene, 1 mL		33423-92-6	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-406N	361,00	1,2,8,9-Tetrachlorodibenzo-p-dioxin, 5 mg		116889-69-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-406S	73,00	1,2,8,9-Tetrachlorodibenzo-p-Dioxin , 50 µg/mL in Toluene, 1 mL		116889-69-1	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-407N	289,00	1,3,7,9-Tetrachlorodibenzo-p-dioxin, 5 mg		116889-70-4	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-407S	73,00	1,3,7,9-Tetrachlorodibenzo-p-dioxin , 50 µg/mL in Toluene, 1 mL		116889-70-4	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-408N	1.009,00	1,2,6,8-Tetrachlorodibenzo-p-dioxin, 1 mg		67323-56-2	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-408S	123,00	1,2,6,8-Tetrachlorodibenzo-p-Dioxin , 50 µg/mL in Toluene, 1 mL		67323-56-2	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-409N	289,00	1,2,6,7-Tetrachlorodibenzo-p-dioxin, 5 mg		41903-57-5	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-409S	73,00	1,2,6,7-Tetrachlorodibenzo-p-Dioxin , 50 µg/mL in Toluene, 1 mL		41903-57-5	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-4291-93	32,00	Ethylene Glycol , 2.0 mg/mL in Water, 1 mL		107-21-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
D-4291-93-PAK	154,00	Ethylene glycol, 2.0 mg/mL in Water, 5 x 1 mL		107-21-1	NR	NR	NR	Ambient (>5 °C)			120	12
D-4420-94	32,00	Aromatics in Gasoline by GC/TC, Varied conc. by %v/v, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4420-94-PAK	154,00	Aromatics in Gasoline by GC/TC, Varied conc. by %v/v, 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			120	12
D-4420-CAL-SET	164,00	Aromatics in Gasoline by GC/TC, 7 x 1 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable		
D-4629-91-HB-0.3X	32,00	Nitrogen, 0.3 µg/mL in Toluene, 1 mL		7727-37-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-HB-100X	32,00	Nitrogen, 100 µg/mL in Toluene, 1 mL		7727-37-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-HB-10X	32,00	Nitrogen, 10.0 µg/mL in Toluene, 1 mL		7727-37-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-HB-1X	32,00	Nitrogen, 1.0 µg/mL in Toluene, 1 mL		7727-37-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-HB-25X	32,00	Nitrogen, 25.0 µg/mL in Toluene, 1 mL		7727-37-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-HB-50X	32,00	Nitrogen, 50.0 µg/mL in Toluene, 1 mL		7727-37-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
D-4629-91-HB-75X	32,00	Nitrogen, 75.0 µg/mL in Toluene, 1 mL		7727-37-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-HB-BL	30,00	Toluene Blank, Toluene, 1 mL		108-88-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-HB-CON	32,00	Nitrogen Solution for High Boiling Solvents, 1000 µg/mL in Toluene:Acetone (9:1), 1 mL		7727-37-9	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-4629-91-HB-CON-PAK	154,00	Nitrogen Solution for High Boiling Solvents, 1000 µg/mL in Toluene:Acetone (9:1), 5 x 1 mL		7727-37-9	UN1294	II	3	Ambient (>5 °C)/Sonicate			120	12
D-4629-91-LB-0.3X	32,00	Nitrogen , 0.3 µg/mL in Isooctane, 1 mL		7727-37-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-LB-100X	32,00	Nitrogen , 100 µg/mL in Isooctane, 1 mL		7727-37-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-LB-10X	32,00	Nitrogen , 10.0 µg/mL in Isooctane, 1 mL		7727-37-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-LB-1X	32,00	Nitrogen , 1.0 µg/mL in Isooctane, 1 mL		7727-37-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-LB-25X	32,00	Nitrogen, 25.0 µg/mL in Isooctane, 1 mL		7727-37-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-LB-50X	32,00	Nitrogen, 50.0 µg/mL in Isooctane, 1 mL		7727-37-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-LB-75X	32,00	Nitrogen, 75.0 µg/mL in Isooctane, 1 mL		7727-37-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-LB-BL	30,00	Isooctane Blank, Blank, 1 mL		540-84-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-LB-CON	32,00	Nitrogen Solution for Low Boiling Solvents, 1000 µg/mL in Isooctane, 1 mL		7727-37-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-91-LB-CON-PAK	154,00	Nitrogen Solution for Low Boiling Solvents, 1000 µg/mL in Isooctane, 5 x 1 mL		7727-37-9	UN1262	II	3	Ambient (>5 °C)			120	12
D-4629-HB-CAL-R1-SET	123,00	Nitrogen Calibration Set - High Boiling Solvents, 8 x 1 mL			UN1294		3	Ambient (>5 °C)		Highly Flammable	120	12
D-4629-LB-CAL-R1-SET	123,00	Nitrogen Calibration Set - Low Boiling Solvents, 8 x 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable		
D-4815-10ML-SET	433,00	ASTM D-4815 Oxygenates Calibration Solutions Set, 5 x 10 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable		
D-4815-IS-SET	181,00	ASTM D-4815 Oxygenates Solutions w/ IS Set, 5 x 1 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable	120	12
D-4815-IS-SET-PAK	961,00	ASTM D-4815 Oxygenates Solutions w/ IS Set, 5 x (5 x 1 mL)			UN1993		3	Ambient (>5 °C)		Highly Flammable		
D-4815-RT	37,00	ASTM D-4815 Retention Time Mixture, Varied conc. by weight, 1 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	36	12
D-4815-RT-PAK	193,00	ASTM D-4815 Retention Time Mixture, Varied conc. by weight, 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			36	12
D-4815-VT	37,00	ASTM D-4815 Valve Timing Solution, Varied conc. by weight, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	36	12
D-4815-VT-PAK	193,00	ASTM D-4815 Valve Timing Solution, Varied conc. by weight, 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			36	12
D-4929-94	30,00	D-4929 Working Level Chlorine Standard, 10 µg/mL in Isooctane, 5 mL		7782-50-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4929-94-100X	30,00	D-4929 Stock Chlorine Standard, 1000 µg/mL in Isooctane, 5 mL		7782-50-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-4929-94-100X-PAK	116,00	D-4929 Stock Chlorine Standard, 1000 µg/mL in Isooctane, 5 x 5 mL		7782-50-5	UN1262	II	3	Ambient (>5 °C)			120	12
D-4929-94-PAK	77,00	D-4929 Working Level Chlorine Standard, 10 µg/mL in Isooctane, 5 x 5 mL		7782-50-5	UN1262	II	3	Ambient (>5 °C)			120	12
D-501N	865,00	1,2,3,7,8-Pentachlorodibenzo-p-dioxin, 5 mg		40321-76-4	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-501S	73,00	1,2,3,7,8-Pentachlorodibenzo-p-dioxin, 50 µg/mL in Toluene, 1 mL		40321-76-4	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-502N	433,00	1,2,4,7,8-Pentachlorodibenzo-p-dioxin, 5 mg		58802-08-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-502S	73,00	1,2,4,7,8-Pentachlorodibenzo-p-dioxin , 50 µg/mL in Toluene, 1 mL		58802-08-7	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-503N	721,00	1,2,3,4,7-Pentachlorodibenzo-p-dioxin, 1 mg		39227-61-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-503S	217,00	1,2,3,4,7-Pentachlorodibenzo-p-dioxin, 50 µg/mL in Toluene, 1 mL		39227-61-7	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-504N	1.297,00	1,2,3,8,9-Pentachlorodibenzo-p-dioxin, 1 mg		71925-18-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-504S	217,00	1,2,3,8,9-Pentachlorodibenzo-p-dioxin , 50 µg/mL in Toluene, 1 mL		71925-18-3	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-5059-A-01-100ML	46,00	Blank Lead Solution, Isooctane, 100 mL	H	540-84-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5059-A-02-100ML	197,00	Lead in Gasoline Level 2, 0.1 g/gal in Isooctane, 100 mL	H	7439-92-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5059-A-03-100ML	197,00	Lead in Gasoline Level 3, 1 g/gal in Isooctane, 100 mL	H	7439-92-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5059-A-04-100ML	197,00	Lead in Gasoline Level 4, 2 g/gal in Isooctane, 100 mL	H	7439-92-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5059-A-05-100ML	197,00	Lead in Gasoline Level 5, 3 g/gal in Isooctane, 100 mL	H	7439-92-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5059-A-06-100ML	197,00	Lead in Gasoline Level 6, 4 g/gal in Isooctane, 100 mL	H	7439-92-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5059-A-07-100ML	197,00	Lead in Gasoline Level 7, 5 g/gal in Isooctane, 100 mL	H	7439-92-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5059-A-CAL-100ML-SET	1.061,00	D-5059 Part A Lead in Gasoline Std., 7 x 100 mL	H		UN1262		3	Ambient (>5 °C)		Highly Flammable		
D-5059-C-01-100ML	46,00	Blank Lead Solution, Blank, 100 mL	H	540-84-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5059-C-02-100ML	197,00	Lead in Gasoline Level 2, 0.001 g/gal in Isooctane, 100 mL	H	7439-92-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5059-C-03-100ML	197,00	Lead in Gasoline Level 3, 0.005 g/gal in Isooctane, 100 mL	H	7439-92-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5059-C-04-100ML	197,00	Lead in Gasoline Level 4, 0.01 g/gal in Isooctane, 100 mL	H	7439-92-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5059-C-05-100ML	197,00	Lead in Gasoline Level 5, 0.05 g/gal in Isooctane, 100 mL	H	7439-92-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5059-C-06-100ML	197,00	Lead in Gasoline Level 6, 0.1 g/gal in Isooctane, 100 mL	H	7439-92-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5059-C-07-100ML	197,00	Lead in Gasoline Level 7, 0.3 g/gal in Isooctane, 100 mL	H	7439-92-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5059-C-CAL-100ML-SET	997,00	D-5059 Part C Lead in Gasoline , 7 x 100 mL	H		UN1262		3	Ambient (>5 °C)		Highly Flammable		
D-5059-IS-100ML	173,00	D-5059 Internal Standard Mix, 0.793 mg/mL in White Mineral Oil, 100 mL		7440-69-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
D-5059-IS-10ML-PAK	130,00	D-5059 Internal Standard Mix, 0.793 mg/mL in White Mineral Oil, 5 x 10 mL		7440-69-9	NR	NR	NR	Ambient (>5 °C)			120	12
D-505N	1.297,00	1,2,4,6,8/1,2,4,7,9-Pentachlorodibenzo-p-dioxin, 1 mg		71998-76-082291-37-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-505S	123,00	1,2,4,6,8/1,2,4,7,9-Pentachlorodibenzo-p-dioxin, 50 µg/mL in Toluene, 1 mL		71998-76-082291-37-0	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-5134-92-ALK	65,00	Alkylate Standard Mix, Varied conc. by %w/w, 1 mL		64741-64-6	UN1268	II	3	Ambient (>5 °C)		Flammable	120	12
D-5134-92-CEM	76,00	Column Evalution Mix, Varied conc. by %w/w, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5134-92-LCM-PAK	106,00	Linearity check Mix, 10% w/w each component, 5 x 50 mg			UN1993	II	3	Ambient (>5 °C)			120	12
D-5134-92-NAP	65,00	Naphtha Standard Mix, 1 mL		64742-89-88006-61-9	UN1268	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5134-92-REF	44,00	Reformate Standard Mix, Varied conc. by %w/w, 1 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	36	12
D-5134-92-SET	163,00	Qualitative Reference Petroleum Set, 3 x 1 mL			UN1993		3	Ambient (>5 °C)		Flammable	120	12
D-5184-91-AL-1	78,00	Aluminium, 1000 µg/mL in 5% Hydrochloric acid, tr Nitric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
D-5184-91-AL-5	129,00	Aluminium, 1000 µg/mL in 5% Hydrochloric acid, tr Nitric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
D-5184-91-SI-1	54,00	Silicon , 1000 µg/mL in Water, tr Sodium hydroxide, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
D-5184-91-SI-5	105,00	Silicon , 1000 µg/mL in Water, tr Sodium hydroxide, tr Hydrofluoric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
D-5184-91-TA-5	56,00	Tartaric acid, 0.5000 %w/v in 4% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
D-5186-91-PM-0.4X	32,00	Docosane, 20% w/w in Toluene, 1 mL		629-97-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5186-96-DLC-SET	47,00	Diesel Fuel Set, 2 x 1 mL			UN1993		3	Ambient (>5 °C)		Irritant	24	12
D-5186-96-PM	40,00	D-5186-96 Performance Solution, Varied conc. by %w/w, 1 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	36	12
D-5186-96-PM-PAK	193,00	D-5186-96 Performance Solution, Varied conc. by %w/w, 5 x 1 mL			NR	NR	NR	Ambient (>5 °C)			36	12
D-5307-CR	30,00	D-5307 Column Resolution Mixture, Varied conc. by weight, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5307-CR-PAK	116,00	D-5307 Column Resolution Mixture, Varied conc. by weight, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			120	12
D-5307-IS-10ML	47,00	D-5307 Internal Standard, Varied conc. by weight, 10 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-5307-IS-10ML-PAK	231,00	D-5307 Internal Standard, Varied conc. by weight, 5 x 10 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-5307-QUAL	63,00	D-5307 Qualitative Paraffins Standard, Varied conc. by weight, 1 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
D-5307-QUAL-PAK	308,00	D-5307 Qualitative Paraffins Standard, Varied conc. by weight, 5 x 1 mL			UN1993	II	3	Refrig (0-5 °C)			120	12
D-5307-QUANT	94,00	D-5307 Quantitative Paraffins Standard, 6.25%w/w per component, 2 mL			UN1993	III	3	Ambient (>5 °C)		Flammable	120	12
D-5307-QUANT-PAK	461,00	D-5307 Quantitative Paraffins Standard, 6.25%w/w per component, 5 x 2 mL			UN1993	III	3	Ambient (>5 °C)			120	12
D-5441	44,00	ASTM D5441 MtBE Contaminant Std. Low Conc., 0.1 % w/w in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5441-10X	44,00	ASTM D5441 MtBE Contaminant Std. High Conc., 1.0 % w/w in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5441-10X-5ML	145,00	ASTM D5441 MtBE Contaminant Std. High Conc., 1.0 % w/w in MtBE, 5 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5441-10X-5ML-PAK	769,00	ASTM D5441 MtBE Contaminant Std. High Conc., 1.0 % w/w in MtBE, 5 x 5 mL			UN2398	II	3	Ambient (>5 °C)			120	12
D-5441-10X-PAK	231,00	ASTM D5441 MtBE Contaminant Std. High Conc., 1.0 % w/w in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			120	12
D-5441-5ML	145,00	ASTM D5441 MtBE Contaminant Std. Low Conc., 0.1 % w/w in MtBE, 5 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5441-5ML-PAK	769,00	ASTM D5441 MtBE Contaminant Std. Low Conc., 0.1 % w/w in MtBE, 5 x 5 mL			UN2398	II	3	Ambient (>5 °C)			120	12
D-5441-PAK	231,00	ASTM D5441 MtBE Contaminant Std. Low Conc., 0.1 % w/w in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			120	12
D-5441-QUAL	227,00	D-5441 Qualitative Standard, 0.1% wt/wt in Dodecane, 1 mL			NR	NR	NR	Refrig (0-5 °C)		Carcinogen	120	12
D-5441-QUANT-R1	203,00	D-5441 Quantitative Standard, Varied conc. in n-Dodecane, 1 mL			NR	NR	NR	Refrig (0-5 °C)		Carcinogen	120	12
D-5441-RES	30,00	ASTM D5441 MtBE Resolution Test Mix, 1.0 % w/w in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5441-RES-5ML	87,00	ASTM D5441 MtBE Resolution Test Mix, 1.0 % w/w in MtBE, 5 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5441-RES-5ML-PAK	461,00	ASTM D5441 MtBE Resolution Test Mix, 1.0 % w/w in MtBE, 5 x 5 mL			UN2398	II	3	Ambient (>5 °C)			120	12
D-5441-RES-PAK	154,00	ASTM D5441 MtBE Resolution Test Mix, 1.0 % w/w in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			120	12
D-5442	40,00	D-5442 Quantitative Wax Standard, Varied conc. in Cyclohexane, 1 mL			UN1145	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-5442-CR-PAK	77,00	D-5442 Column Resolution standard, Varied conc. in Cyclohexane, 5 x 1 mL			UN1145	II	3	Ambient (>5 °C)			120	12
D-5442-PAK	193,00	D-5442 Quantitative Wax Standard, Varied conc. in Cyclohexane, 5 x 1 mL			UN1145	II	3	Ambient (>5 °C)/Sonicate			120	12
D-5442-R1	87,00	Custom Hydrocarbon Standard, 100 µg/ml in Cyclohexane, 1 mL			UN1145	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5442-RT1	73,00	ASTM D5442 Retention Time Standard Mix 1, Equal 8.5 %w/w, 500 mg			NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-5442-RT2	116,00	ASTM D5442 Retention Time Standard Mix 2, Equal 6.5 %w/w, 500 mg			NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-5443-93-HTM	157,00	Hydrocarbon Test Mixture, Varied conc. by weight, 1 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
D-5453-HL-SET	141,00	D-5453 High Level Sulfur Calibration Curve, 5 x 2 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable		
D-5453-LL-SET	141,00	D-5453 Low Level Sulfur Calibration Curve, 5 x 2 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5453-ML-SET	141,00	D-5453 Mid Level Sulfur Calibration curve, 6 x 2 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5480-C40-5ML	30,00	Tetracosane, 500 µg/mL in Carbon disulfide, 5 mL	F	646-31-1	UN1131	I	3	Ambient (>5 °C)		Extremely Flammable	24	12
D-5480-C40-5ML-PAK	116,00	Tetracosane, 500 µg/mL in Carbon disulfide, 5 x 5 mL	F	646-31-1	UN1131	I	3	Ambient (>5 °C)		Carcinogen	24	12
D-5480-C40-R1-5ML	30,00	n-Tetracosane , 500 µg/mL in Chloroform, 5 mL		646-31-1	UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
D-5480-IS-5ML	44,00	D-5480-95 Internal Standard Solution, Equal weight per component, 5 mL			UN1993	III	3	Ambient (>5 °C)		Flammable	120	12
D-5501-12-01	63,00	Ethanol and Methanol in Fuels - Level One, Varied conc. by weight, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	24	12
D-5501-12-02	63,00	Ethanol and Methanol in Fuels - Level Two, Varied conc. by weight, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	24	12
D-5501-12-03	58,00	Ethanol and Methanol in Fuels - Level Three, Varied conc. by weight, 1 mL			UN1170	II	3	Ambient (>5 °C)		Highly Flammable	24	12
D-5501-12-04	63,00	Ethanol and Methanol in Fuels - Level Four, Varied conc. by weight, 1 mL			UN1170	II	3	Ambient (>5 °C)		Highly Flammable	24	12
D-5501-12-05	63,00	Ethanol and Methanol in Fuels - Level Five, Varied conc. by weight, 1 mL			UN1170	II	3	Ambient (>5 °C)		Highly Flammable	24	12
D-5501-12-SET	238,00	Ethanol and Methanol in Fuels, 5 x 1 mL					3	Ambient (>5 °C)		Highly Flammable		
D-5501-94-SET	181,00	Denatured Fuel Ethanol Calibration Set, 7 x 1 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable		
D-5580-95-CAL-10ML-SET	433,00	ASTM 5580 Aromatics Quantitative Calibration Set, 5 x 10 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable		
D-5580-95-CAL-IS-2	37,00	ASTM 5580 Aromatics Calibration Solution, Varied conc. by %w/w, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5580-95-CAL-IS-SET	145,00	ASTM 5580 Aromatics Calibration Set (with IS), 5 x 1 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable		
D-5580-QC-10ML	181,00	Daily Quality Control Standard without ISTD, Varied conc. by %w/w, 10 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5580-QC-10ML-PAK	961,00	Daily Quality Control Standard without ISTD, Varied conc. by %w/w, 5 x 10 mL			UN1993	II	3	Ambient (>5 °C)			120	12
D-5580-QC-R1-10ML	181,00	Daily Quality Control Standard without ISTD, Varied conc., 10 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5580-QC-R1-10ML-PAK	961,00	Daily Quality Control Standard without ISTD, Varied conc., 5 x 10 mL			UN1993	II	3	Ambient (>5 °C)			120	12
D-5599-QC-IS-2ML	94,00	D-5599 Oxygenate Standard with Internal Standard, Varied conc. by weight, 2 mL			UN1203	II	3	Ambient (>5 °C)		Highly Flammable	36	12
D-5623-MIX	224,00	ASTM D-5623 Sulfur Compounds Standard, 100 µg/mL in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	12	6
D-5762-95-100X	30,00	Nitrogen, 100.0 µg/mL in Xylene (total), 1 mL		7727-37-9	UN1307	III	3	Ambient (>5 °C)		Flammable	120	12
D-5762-95-10X	30,00	Nitrogen, 10.0 µg/mL in Xylene (total), 1 mL		7727-37-9	UN1307	III	3	Ambient (>5 °C)		Flammable	120	12
D-5762-95-1X	30,00	Nitrogen, 1 µg/mL in Xylenes, 1 mL		7727-37-9	UN1307	III	3	Ambient (>5 °C)		Flammable	120	12
D-5762-95-500X-PAK	116,00	Nitrogen, 500 µg/mL in Xylene (total), 5 x 1 mL		7727-37-9	UN1307	III	3	Ambient (>5 °C)			120	12
D-5762-95-50X	30,00	Nitrogen, 50.0 µg/mL in Xylene (total), 1 mL		7727-37-9	UN1307	III	3	Ambient (>5 °C)		Flammable	120	12
D-5762-95-5X	30,00	Nitrogen, 5.0 µg/mL in Xylene (total), 1 mL		7727-37-9	UN1307	III	3	Ambient (>5 °C)		Flammable	120	12
D-5762-95-BL	30,00	Nitrogen Blank Standard, Xylenes, 1 mL		1330-20-7	UN1307	III	3	Ambient (>5 °C)		Flammable	120	12
D-5762-95-CAL-SET	118,00	Nitrogen Calibration Set, 6 x 1 mL			UN1307		3	Ambient (>5 °C)		Flammable		
D-5769-ADD-10ML	469,00	ASTM/EPA Gasoline Refinery Standards, Varied conc. by %w/w, 10 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5769-ADD-5ML	235,00	ASTM/EPA Gasoline Refinery Standards, Varied conc. by %w/w, 5 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5769-ADD-IS	157,00	Gasoline Refinery Aromatics Standard, Varied conc. by %w/w, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5769-ADD-IS-R	157,00	ASTM/EPA Gasoline Refinery Standard, Varied conc. by %w/w, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5769-ADD-IS-R2	157,00	Gasoline Refinery Aromatics Standard, Varied conc. by %w/w, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5769-CAL-10ML-SET	4.291,00	ASTM/EPA Gasoline Refinery Standards, 5 x 10 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable		
D-5769-CAL-5ML-SET	2.341,00	ASTM/EPA Gasoline Refinery Standards, 5 x 5 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable		
D-5769-CAL-IS-R-SET	586,00	Gasoline Refinery Aromatics Calibration Set, 5 x 1 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable	120	12
D-5769-CAL-IS-R2-SET	586,00	Gasoline Refinery Aromatics Calibration Set, 5 x 1 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable		
D-5769-CAL-IS-SET	586,00	Gasoline Refinery Aromatics Calibration Set, 5 x 1 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable	120	12
D-5769-CAL6-10ML-SET	4.447,00	6 Level ASTM/EPA Gasoline Refinery Standards, 6 x 10 mL			MULTI	II	3	Ambient (>5 °C)		Flammable	120	12
D-5769-CAL6-5ML-SET	2.497,00	6 Level ASTM/EPA Gasoline Refinery Standards, 6 x 5 mL			MULTI	II	3	Ambient (>5 °C)		Flammable	120	12
D-5769-CAL6-IS-R-SET	664,00	6 Level ASTM/EPA Gasoline Refinery Standards, 6 x 1 mL			MULTI	II	3	Ambient (>5 °C)		Flammable	120	12
D-5769-CAL6-IS-SET	664,00	6 Level ASTM/EPA Gasoline Refinery Standards, 6 x 1 mL			MULTI	II	3	Ambient (>5 °C)		Flammable	120	12
D-5769-QC-10ML	196,00	Daily Quality Control Standard, Varied conc. by weight, 10 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5769-QC-10ML-PAK	961,00	Daily Quality Control Standard, Varied conc. by weight, 5 x 10 mL			UN1993	II	3	Ambient (>5 °C)			120	12
D-5769-QC-15ML	281,00	Daily Quality Control Standard, Varied conc. by weight, 15 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5769-QC-15ML-PAK	1.383,00	Daily Quality Control Standard, Varied conc. by weight, 5 x 15 mL			UN1993	II	3	Ambient (>5 °C)			120	12
D-5769-QC-IS-15ML	445,00	Daily Quality Control Standard, Varied conc. by weight, 15 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5769-QC-IS-15ML-PAK	2.189,00	Daily Quality Control Standard, Varied conc. by weight, 5 x 15 mL			UN1993	II	3	Ambient (>5 °C)			120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
D-5769-QC-IS-5ML	157,00	Daily Quality Control Standard, Varied conc. by %w/w, 5 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5769-QC-IS-5ML-PAK	769,00	Daily Quality Control Standard, Varied conc. by %w/w, 5 x 5 mL			UN1993	II	3	Ambient (>5 °C)			120	12
D-5769-QC-IS-R-15ML	445,00	Daily Quality Control Standard, Varied conc. by weight, 15 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5769-QC-IS-R-15ML-PAK	2.189,00	Daily Quality Control Standard, Varied conc. by weight, 5 x 15 mL			UN1993	II	3	Ambient (>5 °C)			120	12
D-5769-QC-IS-R-5ML	157,00	Daily Quality Control Standard, Varied conc. by %w/w, 5 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-5769-QC-IS-R-5ML-PAK	769,00	Daily Quality Control Standard, Varied conc. by %w/w, 5 x 5 mL			UN1993	II	3	Ambient (>5 °C)			120	12
D-5769-QC-IS-R2-5ML	157,00	Daily Quality Control Standard, Varied conc. by %w/w, 5 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
D-5769-QC-IS-R2-5ML-PAK	769,00	Daily Quality Control Standard, Varied conc. by %w/w, 5 x 5 mL			UN1993	II	3	Ambient (>5 °C)			120	12
D-5836-01-DER	37,00	1-(2-Pyridyl)piperazine derivative of 2,4-TDI , 2840 µg/mL in DMSO, 1 mL		72375-21-4	NR	NR	NR	Freeze (<-10 °C)/Sonicate	Recommended	Harmful	36	12
D-5836-01A-DER	37,00	1-(2-Pyridyl)piperazine derivative of 2,4-TDI , 1000 µg/mL in DMSO, 1 mL		72375-21-4	NR	NR	NR	Freeze (<-10 °C)/Sonicate	Recommended	Harmful	36	12
D-5836-01N	37,00	2,4-Toluene Diisocyanate, 100 mg		584-84-9	UN2078	II	6.1	Ambient (>5 °C)		Toxic Substance	24	12
D-5836-02-DER	37,00	1-(2-Pyridyl)piperazine derivative of 2,6-TDI , 2840 µg/mL in DMSO, 1 mL		N/A	NR	NR	NR	Freeze (<-10 °C)/Sonicate	Recommended	Harmful	36	12
D-5836-02A-DER	37,00	1-(2-Pyridyl)piperazine derivative of 2,6-TDI , 1000 µg/mL in DMSO, 1 mL		N/A	NR	NR	NR	Freeze (<-10 °C)/Sonicate	Recommended	Harmful	36	12
D-5836-02N	37,00	2,6-Toluene diisocyanate, 100 mg		91-08-7	UN2078	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
D-5836-03-DER	37,00	1-(2-Pyridyl)piperazine derivative of 1,6-HDI , 2900 µg/mL in DMSO, 1 mL		72375-27-0	NR	NR	NR	Freeze (<-10 °C)/Sonicate	Recommended	Harmful	48	12
D-5836-03A-DER	37,00	1-(2-Pyridyl)piperazine derivative of 1,6-HDI, 1000 µg/mL in DMSO, 1 mL		72375-27-0	NR	NR	NR	Freeze (<-10 °C)/Sonicate	Recommended	Harmful	36	12
D-5836-03N	37,00	Hexamethylene diisocyanate, 100 mg		822-06-0	UN2281	II	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
D-5836-04-DER	37,00	1-(2-Pyridyl)piperazine derivative of 4,4'-MDI , 2280 µg/mL in DMSO, 1 mL		72375-24-7	NR	NR	NR	Freeze (<-10 °C)/Sonicate	Recommended	Harmful	36	12
D-5836-04A-DER	37,00	1-(2-Pyridyl)piperazine derivative of 4,4'-MDI, 1000 µg/mL in DMSO, 1 mL		72375-24-7	NR	NR	NR	Freeze (<-10 °C)/Sonicate	Recommended	Harmful	36	12
D-5836-04N	37,00	4,4'-Methylenebis(phenyl isocyanate), 100 mg		101-68-8	UN3335	III	9	Refrig (0-5 °C)		Carcinogen	36	12
D-5836-DER-5ML-VAP	37,00	1-(2-Pyridyl)piperazine, 2 mg/mL in Methylene chloride, 4 x 5 mL		34803-66-2	UN1593	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	24	12
D-5836-SET	253,00	Determination of Diisocyanates ASTM D-5836 Set, 1 Set					6.1	See each label	Recommended	Toxic Substance		
D-5837-01	181,00	Furanic Compound Extraction Standard, 1000 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
D-5837-02	181,00	Furanic Compound Extraction Standard, Varied conc. in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
D-5863-00A-10X-1	616,00	D-5863-95 Stock Multi-Element Std. in Mineral oil, Varied conc. in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
D-5863-95B-10X	346,00	D-5863-95 Stock Multi-Element Std. in Mineral oil, Varied conc. in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
D-5863-95B-10X-1	541,00	D-5863-95 Stock Multi-Element Std. in Mineral oil, Varied conc. in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
D-5917-01	80,00	Trace Impurities in Monocyclic Aromatic Hydrocarbons, Varied concentrations by percent w/w, 1 mL			UN1307	III	3	Ambient (>5 °C)		Flammable	24	12
D-5917-02	87,00	Trace Impurities in Monocyclic Aromatic Hydrocarbons, Varied concentrations by percent w/w, 1 mL			UN1307	III	3	Ambient (>5 °C)		Flammable	24	12
D-601N	505,00	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin, 5 mg		39227-28-6	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-601S	73,00	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin, 50 µg/mL in Toluene, 1 mL		39227-28-6	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-602N	865,00	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin, 1 mg		57653-85-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-602S	123,00	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin, 50 µg/mL in Toluene, 1 mL		57653-85-7	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-603N	1.297,00	1,2,3,4,6,7-Hexachlorodibenzo-p-dioxin, 1 mg		58200-66-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-603S	217,00	1,2,3,4,6,7-Hexachlorodibenzo-p-dioxin , 50 µg/mL in Toluene, 1 mL		58200-66-1	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-604N	577,00	1,2,4,6,7,9/1,2,4,6,8,9-Hexachlorodibenzo-p-dioxin, 1 mg		39227-62-858802-09-8	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-604S	73,00	1,2,4,6,7,9/1,2,4,6,8,9-Hexachlorodibenzo-p-dioxin , 50 µg/mL in Toluene, 1 mL		39227-62-858802-09-8	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-605N	1.009,00	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin, 1 mg		19408-74-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-605S	123,00	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin, 50 µg/mL in Toluene, 1 mL		19408-74-3	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-611-SET	195,00	Aniline Point Verification Set - Method 611(A), 5 x 20 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable		
D-611E-SET	195,00	Aniline Point Verification Set - Method 611(E), 3 x 20 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable	120	12
D-6258-5ML-SET	196,00	Stock Solvent Red 26 Dye Standard, 6 x 5 mL			UN1307		3	Ambient (>5 °C)		Flammable		
D-6258-CONC-5ML	71,00	Stock Solvent Red 26 Standard, 300 µg/mL in Xylene, 5 mL		4477-79-6	UN1307	III	3	Ambient (>5 °C)		Flammable	24	12
D-6258-R1-5ML-SET	274,00	D-6258 Calibration Curve, 6 x 5 mL			UN1223	III	3	Ambient (>5 °C)		Flammable	24	12
D-6296-BL	30,00	D-6296 Isooctane Blank Compensation , Isooctane, 5 mL		540-84-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-6296-CAL1	102,00	D-6296 Calibration Standard with MTBE, Varied Conc %w/w, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-6296-CAL1-PAK	500,00	D-6296 Calibration Standard with MTBE, Varied Conc %w/w, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			120	12
D-6296-CAL2	102,00	D-6296 Calibration Standard with ETBE, Varied wt% in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-6296-CAL2-PAK	500,00	D-6296 Calibration Standard with ETBE, Varied wt% in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			120	12
D-6296-VER-SET	63,00	D-6296 System Setup & Verification Set, 2 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
D-6296-VER-SET-PAK	308,00	D-6296 System Setup & Verification Set, 5 x (2 x 1 mL)			UN1262		3	Ambient (>5 °C)		Highly Flammable		
D-6379-10X-SET	157,00	D-6379 Calibration Curve (Method Concentration), 4 x 1 mL			UN1206		3	Ambient (>5 °C)		Highly Flammable		
D-6379-10X-SET-PAK	769,00	D-6379 Calibration Curve (Method Concentration), 5 x (4 x 1 mL)			UN1206		3	Ambient (>5 °C)		Highly Flammable		
D-6379-SET	157,00	D-6379 Calibration Curve (Alternative Concentration), 4 x 1 mL			UN1206		3	Ambient (>5 °C)		Highly Flammable		
D-6379-SET-PAK	769,00	D-6379 Calibration Curve (Alternative Concentration), 5 x (4 x 1 mL)			UN1206		3	Ambient (>5 °C)		Highly Flammable		
D-6379-SRS	63,00	D-6379 System Resolution Standard, Varied conc. in n-Heptane, 1 mL			UN1206	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-6379-SRS-PAK	308,00	D-6379 System Resolution Standard, Varied conc. in n-Heptane, 5 x 1 mL			UN1206	II	3	Ambient (>5 °C)			120	12
D-6379-SRS-R1	63,00	D6379 System Resolution Standard, Varied conc. in n-Heptane, 1 mL			UN1206	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-6379-SRS-R1-PAK	308,00	D6379 System Resolution Standard, Varied conc. in n-Heptane, 5 x 1 mL			UN1206	II	3	Ambient (>5 °C)			120	12
D-6428-R1-100ML-SET	457,00	ASTM D6428 - SULFUR SET, 7 x 100 mL	H		UN1262		3	Ambient (>5 °C)		Highly Flammable		
D-6428-R1-SET	94,00	ASTM D6428 - SULFUR SET, 7 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
D-6428-R2-100ML-SET	421,00	ASTM D6428 - SULFUR SET, 6 x 100 mL	H		UN1262		3	Ambient (>5 °C)		Highly Flammable		
D-6428-R2-SET	94,00	ASTM D6428 - SULFUR SET, 6 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
D-6550-CONC	125,00	D-6550 Stock Olefin Standard, Varied Conc %w/w, 1 mL			UN1993	III	3	Ambient (>5 °C)		Highly Flammable	120	12
D-6550-CONC-5ML	547,00	D-6550 Stock Olefin Standard, Varied Conc %w/w, 5 mL			UN1993	III	3	Ambient (>5 °C)		Highly Flammable	120	12
D-6839	253,00	Non-oxygenated Spark Ignition Engine Fuel Standard, Varied concentration by weight%, 1 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	24	12
D-701N	361,00	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin, 1 mg		35822-46-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
D-701S	123,00	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin, 50 µg/mL in Toluene, 1 mL		35822-46-9	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-702N	577,00	1,2,3,4,6,7,9-Heptachlorodibenzo-p-dioxin, 5 mg		58200-70-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
D-702S	73,00	1,2,3,4,6,7,9-Heptachlorodibenzo-p-dioxin, 50 µg/mL in Toluene, 1 mL		58200-70-7	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-7059-01		ASTM D7059 Standard, Varied conc. in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
D-7059-02		ASTM D7059 Standard, Varied conc. in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
D-7059-03		ASTM D7059 Standard, Varied conc. in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
D-7059-04		ASTM D7059 Standard, Varied conc. in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
D-7059-05		ASTM D7059 Standard, Varied conc. in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
D-7059-06		ASTM D7059 Standard, 500 µg/g in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
D-7059-07		ASTM D7059 Standard, Varied conc. in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
D-7059-IS-5ML	85,00	ASTM D7059 Internal Standard, 1000 µg/g in Toluene, 5 mL		71-23-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
D-7059-SET	404,00	ASTM D7059 Methanol in Crude Oils, 7 x 1 mL			UN1294	II	3	Ambient (>5 °C)		Flammable	48	12
D-7059-TS	109,00	ASTM D7059 Timing Standard, 1000 µg/g in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
D-7096-01	123,00	Gasoline Boiling Range Distribution by GC, Varied %wt./wt., 1 mL			UN1993	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
D-7096-02	87,00	Gasoline Boiling Range Distribution by GC, 100 µg/mL in Isooctane:Ethanol (97:3), 1 mL			UN1262	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
D-7096-SET	209,00	Gasoline Boiling Range Distribution by GC, 2 x 1 mL			MULTI	II	3	Freeze (<-10 °C)	Recommended	Flammable	12	6
D-7419-SET	601,00	Total Aromatics and Saturates in Lube Basestocks, 5 x 1 mL			UN1206	II	3	Ambient (>5 °C)		Flammable	24	12
D-7423	149,00	ASTM D7423 Oxygenate Standard, Equal w/w%, 1 mL			UN1993	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
D-7485-01	30,00	Nonylphenol, 2500 µg/mL in MeOH:AcCN (50:50), 1 mL		84852-15-3	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
D-7485-02	159,00	Nonylphenol monoethoxylate, 2500 µg/mL in AcCN:MeOH (90:10), 1 mL		27986-36-3	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
D-7485-03	159,00	Nonylphenol diethoxylate, 2500 µg/mL in AcCN:MeOH (90:10), 1 mL		N/A	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
D-7485-04	30,00	Octylphenol, 2500 µg/mL in AcCN:MeOH (90:10), 1 mL		27193-28-8	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
D-7485-SET	382,00	Nonylphenols in Environmental Waters-SET, 5 x 1 mL					3	Refrig (0-5 °C)		Highly Flammable	24	12
D-7485-SS	109,00	2-Bromo-4-(1,1,3,3-tetramethylbutyl)phenol , 2500 µg/mL in AcCN:MeOH (90:10), 1 mL		57835-35-5	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
D-7576-01-R1		Total Aromatics in Denatured Ethanol, Varied concentration by volume, 1 mL						Refrig (0-5 °C)			36	12
D-7576-02-R1		Total Aromatics in Denatured Ethanol, Varied concentration by volume, 1 mL						Refrig (0-5 °C)			36	12
D-7576-03-R1		Total Aromatics in Denatured Ethanol, Varied concentration by volume, 1 mL						Refrig (0-5 °C)			36	12
D-7576-04-R1		Total Aromatics in Denatured Ethanol, Varied concentration by volume, 1 mL						Refrig (0-5 °C)			36	12
D-7576-05-R1		Total Aromatics in Denatured Ethanol, Varied concentration by volume, 1 mL						Refrig (0-5 °C)			36	12
D-7576-R1-SET	425,00	Total Aromatics in Denatured Ethanol, 5 x 1 mL						Refrig (0-5 °C)				
D-7576-SET	425,00	Total Aromatics in Denatured Ethanol, 5 x 1 mL			UN1170	II	3	Freeze (<-10 °C)	Recommended	Flammable	36	12
D-7598	37,00	Thiodiglycol, 4 mg/mL in Methanol, 1 mL		111-48-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
D-7598-SS	37,00	3,3'-Thiodipropanol , 4 mg/mL in Methanol, 1 mL		10595-09-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
D-7599	87,00	ASTM Ethanolamine Standard, 50 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	6	3
D-7599-SS	51,00	ASTM Ethanolamine Surrogate Standard, 50 µg/mL in Methanol, 1 mL		103691-51-6	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	6	3
D-7600	80,00	ASTM Carbamate Standard, Varied conc. in Methanol, 1 mL						Ambient (>5 °C)		Flammable	24	12
D-7600-SS	30,00	ASTM Carbamate Surrogate Standard, 400 µg/mL in Methanol, 1 mL		672-99-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
D-7645	94,00	ASTM Carbamate Standard, 100 µg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
D-7645-MS	80,00	ASTM Carbamate Matrix Spike Standard, 50 µg/mL in Methanol, 1 mL						Freeze (<-10 °C)		Flammable	24	12
D-7645-SS	51,00	ASTM Carbamate Surrogate Standard, 100 µg/mL in Methanol, 1 mL		1007459-98-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
D-7645-SS-PAK	269,00	ASTM Carbamate Surrogate Standard, 100 µg/mL in Methanol, 5 x 1 mL		1007459-98-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
D-7754-SET	397,00	Spark-Ignition Trace Oxygenates SET , 7 units							Recommended	Flammable		
D-7845-01	181,00	Chemical Species in Marine Fuel Oil - Level 1, Varied conc. in Toluene, 1 mL			UN1294	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	24	12
D-7845-02	181,00	Chemical Species in Marine Fuel Oil - Level 2, Varied conc. in Toluene, 1 mL			UN1294	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	24	12
D-7845-03	181,00	Chemical Species in Marine Fuel Oil - Level 3, Varied conc. in Toluene, 1 mL			UN1294	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	24	12
D-7845-04	181,00	Chemical Species in Marine Fuel Oil - Level 4, Varied conc. in Toluene, 1 mL			UN1294	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	24	12
D-7845-05	181,00	Chemical Species in Marine Fuel Oil - Level 5, Varied conc. in Toluene, 1 mL			UN1294	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	24	12
D-7845-SET	577,00	Determination of Chemical Species in Marine Fuel Oil, 6 x 1 mL			MULTI	II	3	Refrig (0-5 °C)/Sonicate		Flammable	24	12
D-801N	231,00	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin, 50 mg		3268-87-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
D-801S	44,00	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin, 50 µg/mL in Toluene, 1 mL		3268-87-9	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
D-8083-LCS	83,00	Total Nitrogen Stock Laboratory Control Standard, 1000 µg/mL in .1% Hydrochloric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
D-8083-SET	226,00	Nitrogen Calibration Set, 3 x 100 mL						Ambient (>5 °C)			24	13
D-8083-TN	98,00	Total Nitrogen Stock Calibration Standard, 1000 µg/mL in .1% Hydrochloric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
D-8083-TON	83,00	Stock TON Test Solution, 1000 µg/mL in Water, 100 mL						Ambient (>5 °C)			24	13
D-CAL	1.297,00	Custom Calibration Mixture, 20 ng/µL in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-CAL-2.5X	2.305,00	Custom Calibration Mixture, 50 ng/µL in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-WD	1.585,00	Custom Window Defining Mixture, 20 ng/µL in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
D-WD-2.5X	2.881,00	Custom Window Defining Mixture, 50 ng/µL in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DIN38407-14-ACID	80,00	DIN 38407-14 Free Acid Mix, 500 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DIN38407-14-ME	94,00	DIN 38407-14 Methyl Esters Mix, 500 µg/mL in n-Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	48	12
DIN38407-17	98,00	DIN-38407-17 Nitroaromatic Compounds, 500 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
DIN38407-18	65,00	DIN 38407-18 PAH Solution, 10 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DIN38407-2-BENZ	30,00	DIN 38407-2 Benzene Standard, 10 µg/mL in n-Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DIN38407-2-PEST	73,00	DIN 38407-2 Pesticide Standard, 10 µg/mL in n-Hexane, 1 mL			UN1208	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
DIN38407-21-A	137,00	DIN 38407-21 Explosives, 10 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	36	12
DIN38407-21-B	94,00	DIN 38407-21 Related Compounds, 10 µg/mL in Methanol:Acetonitrile (98:2), 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
DIN38407-22	65,00	DIN 38407-22 Glyphosate and AMPA, 100 µg/mL in Water, 1 mL			NR	NR	NR	Freeze (<-10 °C)	Recommended	Toxic Substance	12	6
DIN38407-25	65,00	DIN 38407-25 Selected Halo Acetic Acids, 10 µg/mL in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
DIN38407-3-01	109,00	DIN 38407-3 PCB Mix, 20 µg/mL in n-Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DIN38407-3-01-10ML	137,00	DIN 38407-3 PCB Mix, 20 µg/mL in n-Hexane, 10 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DIN38407-8-PAH	30,00	DIN 38407-8 PAH Mix, 2 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
DIN38407-9-BENZ	32,00	DIN 38407-9 Benzene Mix, 100 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DIN38414-20	37,00	DIN 38414-20-PCBs, 10 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DIN38414-20-10ML	58,00	DIN 38414-20 PCBs, 10 µg/mL in Hexane, 10 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DIN38414-20-IS	30,00	DIN 38414-20 Internal Standard, 10 µg/mL in Hexane, 1 mL		2051-24-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DIN38414-20-IS-10ML	30,00	DIN 38414-20 Internal Standard, 10 µg/mL in Hexane, 10 mL		2051-24-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DIN38414-23	65,00	DIN 38414-23 PAHs, 10 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DINEN-12673	58,00	DIN EN 12673 chlorophenols, Varied conc. in Ethanol, 1 mL			UN1170	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
DINEN-12918	181,00	DIN EN 12918 - Organophosphorus Cmpd, 100 µg/mL in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
DINENISO-10301	51,00	DIN EN ISO 10301 - Halogenated VOCs, 1 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
DINENISO-15913-ACID	303,00	DIN EN ISO 15913 Free Acid Mix, 5 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
DINENISO-17495	73,00	DIN EN ISO 17495 - nitrophenols, 500 µg/mL in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
DINV38407-11-PST	80,00	DIN V 38407-11 Pesticide Mix, 5 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
DINV38407-11-PST-PAK	423,00	DIN V 38407-11 Pesticide Mix, 5 µg/mL in Acetonitrile, 5 x 1 mL			UN1648	II	3	Refrig (0-5 °C)	Recommended		12	6
DRH-001S	30,00	Diesel Range Hydrocarbons, 200 µg/mL in Dichloromethane;Hexane (50:50), 1 mL			UN1992	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-001S-10X	44,00	Diesel Range Hydrocarbons, 2.0 mg/mL in Dichloromethane:Hexane (50:50), 1 mL			UN1992	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-002N	44,00	D-2887 Calibration Mix, 100 mg			NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
DRH-002N-10X	58,00	D-2887 Calibration Mix, 1 g			NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
DRH-002S	65,00	D-2887 Calibration Solution, Varied conc. in Carbon disulfide, 1 mL	F		UN1131	I	3	Ambient (>5 °C)		Extremely Flammable	120	12
DRH-002S-R1	73,00	D-2887 Calibration Solution, Varied conc. in Chloroform, 1 mL			UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-002S-R1-PAK	385,00	D-2887 Calibration Solution, Varied conc. in Chloroform, 5 x 1 mL			UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-002S-R2	73,00	D-2887 Calibration Solution, 0.1 % wt/wt in Chloroform, 1 g			UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-002S-R2-PAK	385,00	D-2887 Calibration Solution, 0.1 % wt/wt in Chloroform, 5 x 1 g			UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-003S	30,00	Wisconsin Diesel Range Hydrocarbons, 0.2 mg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-004S-R1-5X	73,00	Calibration/Window Defining Hydrocarbon Standard, 1000 µg/mL in Chloroform, 1 mL			UN1888	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
DRH-004S-R1-5X-PAK	385,00	Calibration/Window Defining Hydrocarbon Standard, 1000 µg/mL in Chloroform, 5 x 1 mL			UN1888	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
DRH-005S-10X	30,00	Fuel Oil Degradation/Retention Time Mix, 2.0 mg/mL in CH2Cl2:Carbon disulfide (50:50), 1 mL	F		UN1992	I	3(6.1)	Ambient (>5 °C)		Extremely Flammable	120	12
DRH-005S-R1-10X	37,00	Fuel Oil Degradation/Retention Time Standard, 2.0 mg/mL in Chloroform, 1 mL			UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-005S-R1-10X-PAK	193,00	Fuel Oil Degradation/Retention Time Standard, 2.0 mg/mL in Chloroform, 5 x1 mL			UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-006-CAL-SET	181,00	DEP(MA) - Aromatics Calibration Set, 5 x 1 mL			UN1593		6.1	Refrig (0-5 °C)	Recommended	Carcinogen		
DRH-006-SS	30,00	o-Terphenyl Standard, 1000 µg/mL in CH2Cl2, 1 mL		84-15-1	UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	120	12
DRH-006-SS-PAK	116,00	o-Terphenyl, 1000 µg/mL in CH2Cl2, 5 x 1 mL		84-15-1	UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	120	12
DRH-006S	94,00	Proposed DEP(MA) - PAH Mix, 1000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-006S-PAK	500,00	Proposed DEP(MA) - PAH Mix, 1000 µg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-007-CAL-R1-SET	181,00	Aliphatic Hydrocarbons Calibration Set, 5 x 1 mL			UN1992		3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-007-SS	30,00	1-Chlorooctadecane, 1000 µg/mL in Hexane, 1 mL		3386-33-2	UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
DRH-007-SS-PAK	116,00	1-Chlorooctadecane, 1000 µg/mL in Hexane, 5 x 1 mL		3386-33-2	UN1208	II	3	Refrig (0-5 °C)		Carcinogen	120	12
DRH-007S	58,00	Proposed DEP(MA) - Aliphatic Hydrocarbons, 1000 µg/mL in Dichloromethane:Hexane (50:50), 1 mL			UN1992	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-007S-PAK	308,00	Proposed DEP(MA) - Aliphatic Hydrocarbons, 1000 µg/mL in Dichloromethane:Hexane (50:50), 5 x 1 mL			UN1992	II	3	Ambient (>5 °C)			120	12
DRH-008S-R1	94,00	Multi-State Hydrocarbon Window Defining Standard, 500 µg/mL in Chloroform, 1 ml			UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-008S-R1-PAK	500,00	Multi-State Hydrocarbon Window Defining Standard, 500 µg/mL in Chloroform, 5 x 1 mL			UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-008S-R2	94,00	Hydrocarbon Window Defining Standard, 500 µg/mL in Chloroform, 1 mL			UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-008S-R2-PAK	500,00	Hydrocarbon Window Defining Standard, 500 µg/mL in Chloroform, 5 x 1 mL			UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-009S	51,00	CT ETPH Alkane Standard, 1000 µg/mL in Methylene chloride, 1 mL			UN1593	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
DRH-009S-PAK	269,00	CT ETPH Alkane Standard, 1000 µg/mL in Methylene chloride, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
DRH-010S	30,00	Leaking Underground Storage Tank Retention Time Standard, 25 µg/mL in Methylene Chloride, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	120	12
DRH-010S-PAK	154,00	Leaking Underground Storage Tank Retention Time Standard, 25 µg/mL in Methylene Chloride, 5 x 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	120	12
DRH-FL-SS	30,00	Nonatriacontane, 1000 µg/mL in Carbon disulfide, 1 mL	F	7194-86-7	UN1131	I	3	Ambient (>5 °C)		Extremely Flammable	120	12
DRH-FL-SS-3X	39,00	Nonatriacontane , 3.0 mg/mL in Carbon disulfide, 1 mL	F	7194-86-7	UN1131	I	3	Ambient (>5 °C)		Extremely Flammable	120	12
DRH-FL-SS-3X-PAK	208,00	Nonatriacontane, 3.0 mg/mL in Carbon disulfide, 5 x 1 mL	F	7194-86-7	UN1131	I	3	Ambient (>5 °C)		Carcinogen	120	12
DRH-FL-SS-PAK	154,00	Nonatriacontane, 1000 µg/mL in Carbon disulfide, 5 x 1 mL	F	7194-86-7	UN1131	I	3	Ambient (>5 °C)		Carcinogen	120	12
DRH-FL-SS-R1	87,00	n-Nonatriacontane , 750 µg/mL in Chloroform, 1 mL		7194-86-7	UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-FL-SS-R1-PAK	461,00	n-Nonatriacontane, 750 µg/mL in Chloroform, 5 x 1 mL		7194-86-7	UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-FTRPH	51,00	FTRPH Calibration/ Window Defining Standard, 500 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
DRH-FTRPH-0.1X	44,00	FTRPH Calibration/ Window Defining Standard, 50 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-FTRPH-PAK	269,00	FTRPH Calibration/ Window Defining Standard, 500 µg/mL in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
DRH-FTRPH-SET	116,00	Hydrocarbon Window Defining Standard Set, 2 x 1 mL			UN1208		3	Ambient (>5 °C)/Sonicate		Highly Flammable		
DRH-FTRPH-SET-PAK	615,00	Hydrocarbon Window Defining Standard Set, 5 x (2 x 1 mL)			UN1208		3	Ambient (>5 °C)/Sonicate		Highly Flammable		
DRH-FTRPH2	87,00	Hydrocarbon Window Defining Standard, 500 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
DRH-FTRPH2-PAK	461,00	Hydrocarbon Window Defining Standard, 500 µg/mL in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
DRH-GRH-FL-SS	73,00	FTRPH Combined Surrogate Standard, 5.0 mg/mL in Carbon disulfide, 1 mL	F		UN1131	I	3	Ambient (>5 °C)		Extremely Flammable	120	12
DRH-GRH-FL-SS-PAK	385,00	FTRPH Combined Surrogate Standard, 5.0 mg/mL in Carbon disulfide, 5 x 1 mL	F		UN1131	I	3	Ambient (>5 °C)		Carcinogen	120	12
DRH-GRH-FL-SS-R2	73,00	FTRPH Combined Surrogate Standard - Revised, Varied conc. in Carbon disulfide, 1 mL	F		UN1131	I	3	Ambient (>5 °C)		Extremely Flammable	120	12
DRH-GRH-FL-SS-R2-PAK	385,00	FTRPH Combined Surrogate Standard - Revised, Varied conc. in Carbon disulfide, 5 x 1 mL	F		UN1131	I	3	Ambient (>5 °C)		Carcinogen	120	12
DRH-MA-A-CAL-SET	181,00	MA DEP Rev. 1.1 Aromatic Calibration Set, 5 x 1 mL			UN1593		6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-MA-B-CAL-SET	181,00	MA DEP Rev. 1.1 Aliphatic Calibration Set, 5 x 1 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-MA-FSS-10ML	37,00	Fractionation Surrogate Spike Mix, 40 µg/mL in Hexane, 10 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-MA-FSS-50X	37,00	Fractionation Surrogate Spike Mix, 2.0 mg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-MA-FSS-50X-PAK	193,00	Fractionation Surrogate Spike Mix, 2.0 mg/mL in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
DRH-MA-MS	30,00	Proposed DEP (MA)-EPH Matrix Spike, 25 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-MA-MS-10X	44,00	Proposed DEP (MA)-EPH Matrix Spike, 250 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-MA-MS-10X-PAK	231,00	Proposed DEP (MA)-EPH Matrix Spike, 250 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			120	12
DRH-MA-MS-40X	44,00	Proposed DEP (MA)-EPH Matrix Spike, 1000 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
DRH-MA-MS-40X-PAK	231,00	Proposed DEP (MA)-EPH Matrix Spike, 1000 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)/Sonicate			120	12
DRH-MA-MS-PAK	154,00	Proposed DEP (MA)-EPH Matrix Spike, 25 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			120	12
DRH-MA-SS	30,00	Proposed DEP (MA)-EPH Surrogate Spike, 20 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-MA-SS-100X	32,00	Proposed DEP (MA)-EPH Surrogate Spike, 2000 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-MA-SS-100X-PAK	169,00	Proposed DEP (MA)-EPH Surrogate Spike, 2000 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			120	12
DRH-MA-SS-10X	30,00	Proposed DEP (MA)-EPH Surrogate Spike, 200 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-MS-ASL	65,00	Matrix Spike Std, 25 µg/mL in Hexane:Methylene Chloride 95:5, 1 mL			UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
DRH-MS-ASL-PAK	346,00	Matrix Spike Std, 25 µg/mL in Hexane:Methylene Chloride 95:5, 5 x 1 mL			UN1208	II	3	Refrig (0-5 °C)			120	12
DRH-MS-FSS-10ML	37,00	DEP(MA)-Fractionation Surrogate Spike, 40 µg/mL in Hexane, 10 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-MS-FSS-50X	37,00	DEP(MA)-Fractionation Surrogate Spike , 2.0 mg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-MS-FSS-50X-PAK	193,00	DEP(MA)-Fractionation Surrogate Spike, 2.0 mg/mL in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
DRH-NJ-001S	87,00	DEP (NJ) Aliphatic Hydrocarbon Standard, 1 mg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
DRH-NJ-002S	116,00	DEP (NJ) Aromatic Hydrocarbon Standard, 2 mg/mL in Methylene Chloride, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
DRH-PA-001	37,00	PA Extractable PAH Standard, 2000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-PA-001-PAK	193,00	PA Extractable PAH Standard, 2000 µg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12

Diese Preisliste gilt ab dem 01.01.2021

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
DRH-SS	44,00	n-Triacontane-d62 , 5.0 mg/mL in THF, 1 mL		93952-07-9	UN2056	II	3	Ambient (>5 °C)		Flammable	120	12
DRH-SS-PAK	231,00	n-Triacontane-d62, 5.0 mg/mL in THF, 5 x 1 mL		93952-07-9	UN2056	II	3	Ambient (>5 °C)		Carcinogen	120	12
DRH-TX-001-10X	37,00	Stock Hydrocarbon Calibration Standard, 2000 µg/mL in n-Pentane, 1 mL			UN1265	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-TX-001-10X-PAK	193,00	Stock Hydrocarbon Calibration Standard, 2000 µg/mL in n-Pentane, 5 x 1 mL			UN1265	II	3	Ambient (>5 °C)			120	12
DRH-TX-002-10X	37,00	Gasoline & Diesel Calibration/Matrix Spike Solution, 5000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-TX-002-10X-PAK	193,00	Gasoline & Diesel Calibration/Matrix Spike Solution, 5000 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
DRH-TX-002-D-0.4X-10ML	73,00	Gasoline & Diesel Calibration Mix , 200 µg/mL in CH2Cl2, 10 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-TX-002-D-40X	37,00	Stock Gasoline & Diesel Calibration Solution, 20000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-TX-002-D-40X-PAK	193,00	Stock Gasoline & Diesel Calibration Solution, 20000 µg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRH-TX-002-D-SET	109,00	Gasoline & Diesel Calibration Set, 8 x 1 mL			UN1593		6.1	Ambient (>5 °C)		Carcinogen		
DRH-TX-003-20X	37,00	Gasoline/ Diesel Standard, 10000 µg/mL in Pentane, 1 mL			UN1265	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-TX-003-20X-PAK	193,00	Gasoline/ Diesel Standard, 10000 µg/mL in Pentane, 5 x 1 mL			UN1265	II	3	Ambient (>5 °C)			120	12
DRH-TX-003-CNM	44,00	Carbon Number Distribution Marker, 2000 µg/mL in Pentane, 1 mL			UN1265	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-TX-003-CNM-PAK	231,00	Carbon Number Distribution Marker, 2000 µg/mL in Pentane, 5 x 1 mL			UN1265	II	3	Ambient (>5 °C)			120	12
DRH-TX-003-FCS	80,00	Aromatic Fractionation Check Standard, 20 µg/mL in Pentane, 10 mL			UN1265	II	3	Ambient (>5 °C)		Highly Flammable	24	12
DRH-TX-003-FCS-PAK	423,00	Aromatic Fractionation Check Standard, 20 µg/mL in Pentane, 5 x 10 mL			UN1265	II	3	Ambient (>5 °C)			24	12
DRH-TX-003-SET	181,00	Gasoline/ Diesel Calibration Curve, 8 x 1 mL			UN1265		3	Ambient (>5 °C)		Highly Flammable		
DRH-TX-003-SS1	51,00	Surrogate Standard, 10 mg/mL in Pentane, 5 mL			UN1265	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRH-TX-003-SS1-PAK	269,00	Surrogate Standard, 10 mg/mL in Pentane, 5 x 5 mL			UN1265	II	3	Ambient (>5 °C)			120	12
DRO-AK-102-103AA-RT	37,00	AK102/103AA Retention Time Standard, 50.0 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRO-AK-102-103AA-RT-PAK	193,00	AK102/103AA Retention Time Standard, 50.0 µg/mL in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRO-AK-102-103AA-SS	51,00	AK102/103AA Surrogate Standard, 1000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
DRO-AK-102-103AA-SS-PAK	269,00	AK102/103AA Surrogate Standard, 1000 µg/mL in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
DRO-AK-102-IS	30,00	5-alpha Androstane, 1000 µg/mL in Dichloromethane, 1 mL		438-22-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRO-AK-102-IS-PAK	116,00	5-alpha Androstane, 1000 µg/mL in Dichloromethane, 5 x 1 mL		438-22-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRO-AK-102-LCS	30,00	#2 Diesel Fuel (Extra Low Sulfur) , 5.0 mg/mL in Acetone, 1 mL		68476-34-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRO-AK-102-LCS-10X	30,00	#2 Diesel Fuel (Extra Low Sulfur) , 50.0 mg/mL in Acetone, 1 mL		68476-34-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRO-AK-102-LCS-10X-PAK	154,00	#2 Diesel Fuel (Extra Low Sulfur) , 50.0 mg/mL in Acetone, 5 x 1 mL		68476-34-6	UN1090	II	3	Ambient (>5 °C)			120	12
DRO-AK-102-LCS-10X-R1	30,00	#2 Diesel Fuel , 50.0 mg/mL in Acetone, 1 mL		68334-30-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRO-AK-102-LCS-10X-R1-PAK	154,00	#2 Diesel Fuel, 50.0 mg/mL in Acetone, 5 x 1 mL		68334-30-5	UN1090	II	3	Ambient (>5 °C)			120	12
DRO-AK-102-LCS-PAK	77,00	#2 Diesel Fuel (Extra Low Sulfur), 5.0 mg/mL in Acetone, 5 x 1 mL		68476-34-6	UN1090	II	3	Ambient (>5 °C)			120	12
DRO-AK-102-NAS-10X	58,00	DRO Defining Mix, 2.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRO-AK-102-NAS-10X-PAK	308,00	DRO Defining Mix, 2.0 mg/mL in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRO-AK-102-SS	30,00	o-Terphenyl, 200 µg/mL in Acetone, 1 mL		84-15-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DRO-AK-102-SS-10X	30,00	o-Terphenyl, 2.0 mg/mL in Acetone, 1 mL		84-15-1	UN1090	II	3	Ambient (>5 °C)			120	12
DRO-AK-102-SS-10X-PAK	116,00	o-Terphenyl, 2.0 mg/mL in Acetone, 5 x 1 mL		84-15-1	UN1090	II	3	Ambient (>5 °C)			120	12
DRO-AK-102-SS-PAK	77,00	o-Terphenyl, 200 µg/mL in Acetone, 5 x 1 mL		84-15-1	UN1090	II	3	Ambient (>5 °C)			120	12
DRO-AK-102AA	58,00	Alaska AK102AA DRO Standard, 2000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
DRO-AK-102AA-PAK	308,00	Alaska AK102AA DRO Standard, 2000 µg/mL in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
DRO-ORO-AZ-8015	58,00	Arizona Diesel & Oil Range Standard, 2000 µg/mLin Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRO-ORO-AZ-8015-PAK	308,00	Arizona Diesel & Oil Range Standard, 2000 µg/mLin Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRO-ORO-AZ-8015-RTV	37,00	Retention Time Verification Standard, 1000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)/Sonicate		Carcinogen	120	12
DRO-ORO-AZ-8015-RTV-PAK	193,00	Retention Time Verification Standard, 1000 µg/mL in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Freeze (<-10 °C)/Sonicate		Carcinogen	120	12
DRO-ORO-AZ-8015-SCS	58,00	Stock Calibration Standard, 10000 µg/mL in Methylene chloride, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DRO-ORO-AZ-8015-SCS-PAK	308,00	Stock Calibration Standard, 10000 µg/mL in Methylene chloride, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
DYE-001S-R1	37,00	Disperse Blue 1 (DYE-001S), 100 µg/mL in Methanol, 1 mL		2475-45-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
DYE-002S-R1	37,00	Disperse Orange 11, 100 µg/mL in Methanol, 1 mL		82-28-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-003N-R1	37,00	Disperse Yellow 3, 100 mg		2832-40-8	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
DYE-003S-R1	37,00	Disperse Yellow 3, 100 µg/mL in Methanol, 1 mL		2832-40-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-004S-R1	37,00	Disperse Blue 3, 100 µg/mL in Methanol, 1 mL		2475-46-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-005S-R1	37,00	Disperse Orange 1, 100 µg/mL in Methanol, 1 mL		2581-69-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-006S-R1	51,00	Disperse Orange 3, 100 µg/mL in Methanol, 1 mL		730-40-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-007S-R1	37,00	Disperse Red 1, 100 µg/mL in Methanol, 1 mL		2872-52-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-008S-R1	37,00	Disperse Yellow 9, 100 µg/mL in Methanol, 1 mL		6373-73-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
DYE-009S-R1	37,00	Disperse Blue 35, 100 µg/mL in Methanol, 1 mL		12222-75-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-010S-CN-R1	37,00	Disperse Blue 124, 100 µg/mL in Acetonitrile, 1 mL		61951-51-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-011S-R1	37,00	Disperse Orange 37, 100 µg/mL in Methanol, 1 mL		13301-61-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
DYE-012S-R1	51,00	Basic Violet 14, 100 µg/mL in Methanol, 1 mL		632-99-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
DYE-013S-R1	51,00	Direct Black 38, 100 µg/mL in Methanol, 1 mL		1937-37-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-014S-R1	51,00	Direct Blue 6, 100 µg/mL in Methanol, 1 mL		2602-46-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-015S-R1	51,00	Disperse Blue 7, 100 µg/mL in Methanol, 1 mL		3179-90-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
DYE-016S-R1	51,00	Disperse Blue 26, 100 µg/mL in Methanol, 1 mL		3860-63-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-017S-R1	51,00	Disperse Blue 102, 100 µg/mL in Methanol, 1 mL		12222-97-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-018S-R1	51,00	Disperse Red 11, 100 µg/mL in Methanol, 1 mL		2872-48-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-019S-R1	51,00	Disperse Red 17, 100 µg/mL in Methanol, 1 mL		3179-89-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-020N-R1	30,00	Solvent Yellow 14, 100 mg		842-07-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
DYE-020S-R1	30,00	Solvent Yellow 14 , 100 µg/mL in Methanol, 1 mL		842-07-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-021N-R1	30,00	Solvent Orange 7, 100 mg		3118-97-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
DYE-021S-R1	30,00	Solvent Orange 7 , 100 µg/mL in Methanol, 1 mL		3118-97-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-022N-R1	30,00	Solvent Red 23, 100 mg		85-86-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
DYE-022S-R1	30,00	Solvent Red 23 , 100 µg/mL in Methanol, 1 mL		85-86-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-023N-R1	30,00	Solvent Red 24, 100 mg		85-83-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
DYE-023S-R1	30,00	Solvent Red 24 , 100 µg/mL in Methanol:Dichloromethane (95:5), 1 mL		85-83-6	UN1992	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-024N-R1	30,00	Food Yellow 3, 100 mg		2783-94-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
DYE-024S-R1	30,00	Food Yellow 3 , 100 µg/mL in Methanol, 1 mL		2783-94-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
DYE-025N-R1	30,00	Solvent Red 19, 100 mg		6368-72-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
DYE-025S-R1	30,00	Solvent Red 19, 100 µg/mL in Methanol, 1 mL		6368-72-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-026N-R1	30,00	Para Red, 100 mg		6410-10-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
DYE-026S-R1	30,00	Para Red, 100 µg/mL in THF, 1 mL		6410-10-2	UN2056	II	3	Ambient (>5 °C)		Flammable	12	6
DYE-027N-R1	30,00	Basic Violet 1, 100 mg		8004-87-3	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
DYE-027S-R1	30,00	Basic Violet 1, 100 µg/mL in Methanol, 1 mL		8004-87-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-028N-R1	30,00	Basic Violet 3, 100 mg		548-62-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
DYE-028S-R1	30,00	Basic Violet 3, 100 µg/mL in Methanol, 1 mL		548-62-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-029S-R1	30,00	Solvent Yellow 1, 100 µg/mL in Methanol, 1 mL		60-09-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-030S-R1	30,00	Basic Red 9 , 100 µg/mL in Methanol, 1 mL		569-61-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-031S-R1	30,00	Acid Red 26, 100 µg/mL in Methanol, 1 mL		3761-53-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-033S	51,00	2,3-Naphthalenediol, 100 µg/mL in AcCN, 1 mL		92-44-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DYE-034S	30,00	2-Amino-4-chlorophenol, 100 µg/mL in Acetonitrile, 1 mL		95-85-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
DYE-045N-R1	30,00	Sudan II, 100 mg		3118-97-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
DYE-045S-R1	30,00	Sudan II , 100 µg/mL in Methanol, 1 mL		3118-97-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-049N-R1	30,00	Basic fuchsin, 100 mg		569-61-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
DYE-049S-R1	30,00	Basic Fuchsin , 100 µg/mL in Methanol, 1 mL		569-61-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-051N-R1	37,00	Disperse Brown 1, 100 mg		23355-64-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
DYE-051S-R1	37,00	Disperse Brown 1, 100 µg/mL in Methanol, 1 mL		23355-64-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
DYE-053S-R1	37,00	Disperse Yellow 1, 100 µg/mL in Methanol, 1 mL		119-15-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
DYE-055N-R1	30,00	Timbasol Brown trans oxide, 100 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
DYE-055S-R1	30,00	Timbasol Brown trans oxide, 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-056N-R1	30,00	FD & C Red 40, 100 mg		25956-17-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
DYE-057N-R1	30,00	FD & C Red 3, 100 mg		16423-68-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
DYE-057S-R1	30,00	FD & C Red 3, 100 µg/mL in Methanol, 1 mL		16423-68-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-058N-R1	30,00	FD & C Yellow 5, 100 mg		1934-21-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
DYE-058S-R1	30,00	FD & C Yellow 5, 100 µg/mL in Methanol, 1 mL		1934-21-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-060N-R1	30,00	D & C Red 7, 100 mg		5281-04-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
DYE-060S-R1	30,00	D & C Red 7, 100 µg/mL in Methanol, 1 mL		5281-04-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-062N-R1	30,00	FD & C Blue 1, 100 mg		3844-45-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
DYE-062S-R1	30,00	FD & C Blue 1, 100 µg/mL in Methanol, 1 mL		3844-45-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-063N-R1	30,00	FD & C Blue 2, 100 mg		860-22-0	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
DYE-063S-R1	30,00	FD & C Blue 2 Dye, 100 µg/mL in Methanol, 1 mL		860-22-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
DYE-064S-R1	30,00	Direct Red 28, 100 µg/mL in Methanol, 1 mL		573-58-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-102N	32,00	2,4-Diaminodiphenylamine, 100 mg		136-17-4	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
DYE-103N	30,00	2,6-Diaminopyridine, 100 mg		141-86-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	24	12
DYE-103S	30,00	2,6-Diaminopyridine, 100 µg/mL in Methanol, 1 mL		141-86-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-104N	30,00	2-Amino-5-(diethylamino)toluene monohydrochloride, 100 mg		2051-79-8	UN2811	III	6.1	Ambient (>5 °C)		Toxic	36	12
DYE-104S	30,00	2-Amino-5-(diethylamino)toluene monohydrochloride, 100 µg/mL in Methanol, 1 mL		2051-79-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-106N	30,00	N,N-Dimethyl-1,4-phenylenediamine, 100 mg		99-98-9	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
DYE-106S	30,00	N,N-Dimethyl-1,4-phenylenediamine, 100 µg/mL in Methanol, 1 mL		99-98-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-107N	32,00	2-Amino-3-nitrophenol, 100 mg		603-85-0	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
DYE-107S	32,00	2-Amino-3-nitrophenol, 100 µg/mL in Methanol, 1 mL		603-85-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-108N	30,00	2-Aminophenol, 100 mg		95-55-6	UN2512	III	6.1	Ambient (>5 °C)		Harmful	36	12
DYE-108S	30,00	2-Aminophenol, 100 µg/mL in Methanol, 1 mL		95-55-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-109N-R1	30,00	Eriochrome Black A, 100 mg		3618-58-4	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
DYE-109S-R1	30,00	Eriochrome Black A, 100 µg/mL in Methanol, 1 mL		3618-58-4	UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
DYE-110N	30,00	2-Nitro-1,4-phenylenediamine, 100 mg		5307-14-2	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
DYE-110S	30,00	2-Nitro-1,4-phenylenediamine, 100 µg/mL in Methanol, 1 mL		5307-14-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-111N-R1	30,00	Victoria Blue, 100 mg		2580-56-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
DYE-111S-R1	30,00	Victoria Blue , 100 µg/mL in Methanol, 1 mL		2580-56-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-112S-R1	30,00	Ponceau SX, 100 µg/mL in Methanol, 1 mL		4548-53-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-113N-R1	30,00	Basic Blue 7, 100 mg		2390-60-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
DYE-113S-R1	30,00	Basic Blue 7, 100 µg/mL in Methanol, 1 mL		2390-60-5	UN1230	II	3	Ambient (>5 °C)		Flammable	12	6
DYE-114N-R1	30,00	Basic Red 2, 100 mg		477-73-6	NR	NR	NR	Ambient (>5 °C)		Corrosive	120	12
DYE-114S-R1	30,00	Basic Red 2 , 100 µg/mL in Methanol, 1 mL		477-73-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-115N-R1	30,00	Crocein Scarlet 3b, 100 mg		5413-75-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
DYE-115S-R1	30,00	Crocein Scarlet 3b , 100 µg/mL in Methanol, 1 mL		5413-75-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-116N-R1	30,00	Orange II sodium salt, 100 mg		633-96-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
DYE-116S-R1	30,00	Orange II sodium salt, 100 µg/mL in Methanol, 1 mL		633-96-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-117N-R1	30,00	Metanil Yellow, 100 mg		587-98-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
DYE-117S-R1	30,00	Metanil Yellow, 100 µg/mL in Methanol, 1 mL		587-98-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
DYE-118S	44,00	Rhodamine B, 100 µg/mL in Methanol, 1 mL		81-88-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
DYE-120N-R1	30,00	Acid Violet 49, 100 mg		1694-09-3	NR	NR	NR	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
DYE-120S-R1	30,00	Acid Violet 49, 100 µg/mL in Methanol, 1 mL		1694-09-3	UN1230	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
DYE-121N-R1	30,00	Acid Violet 7, 100 mg		4321-69-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
DYE-121S-R1	30,00	Acid Violet 7, 100 µg/mL in Methanol, 1 mL		4321-69-1	UN1230	II	3	Refrig (0-5 °C)/Sonicate		Flammable	48	12
DYE-122N-R1	30,00	Acid Violet 9, 100 mg		6252-76-2	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
DYE-122S-R1	30,00	Acid Violet 9, 1 mL		6252-76-2	UN1230	II	3	Refrig (0-5 °C)/Sonicate		Flammable	48	12
DYE-123N-R1	30,00	Acid Violet 19, 100 mg		3244-88-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
DYE-123S-R1	30,00	Acid Violet 19, 100 µg/mL in Methanol, 1 mL		3244-88-0	UN1230	II	3	Refrig (0-5 °C)/Sonicate		Flammable	48	12
DYE-124N-R1-5MG	30,00	Acid Violet 20, 5 mg		N/A	NR	NR	NR	Ambient (>5 °C)			120	12
DYE-124S-R1	30,00	Acid Violet 20, 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Refrig (0-5 °C)/Sonicate		Flammable	48	12
DYE-125N-R1-5MG	30,00	Acid Violet 30, 5 mg		N/A				Ambient (>5 °C)			120	12
DYE-125S-R1	30,00	Acid Violet 30, 1 mL		N/A	UN1230	II	3	Refrig (0-5 °C)/Sonicate		Flammable	48	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
DYE-126N-R1	30,00	Nigrosin, 100 mg		8005-03-6	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
DYE-126S-W-R1	30,00	Nigrosin , 100 µg/mL in Water, 1 mL		8005-03-6	NR	NR	NR	Refrig (0-5 °C)/Sonicate		Toxic Substance	24	12
DYE-127N-R1	51,00	Eosin Y, 100 mg		15086-94-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
DYE-127S-R1	44,00	Eosin Y, 100 µg/mL in Methanol, 1 mL		15086-94-9	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
DYE-128N-R1	30,00	Methyl Blue, 100 mg		28983-56-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
DYE-128S-R1	30,00	Methyl Blue, 100 µg/mL in Methanol, 1 mL		28983-56-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-003S	30,00	4-Nitrophenyl Phenyl Ether , 1000 µg/mL in Isooctane, 1 mL		620-88-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-004S	30,00	2,4-Dibromophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		2671-93-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-005S	30,00	2-Chlorophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		2091-61-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-006S	30,00	3-Chlorophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		2303-23-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-007S	30,00	4-Chlorophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		1836-74-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-008S	30,00	2,3-Dichlorophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		82239-20-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-009S	30,00	2,4-Dichlorophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		1836-75-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-010S	30,00	2,5-Dichlorophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		39145-48-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-011S	30,00	2,6-Dichlorophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		2093-28-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-012S	30,00	3,5-Dichlorophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		21105-77-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-013S	30,00	3,4-Dichlorophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		22532-80-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-014S	30,00	2,3,4-Trichlorophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		142022-61-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-015S	30,00	2,3,5-Trichlorophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		142022-59-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-016S	30,00	2,3,6-Trichlorophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		142022-58-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-017S	30,00	2,4,5-Trichlorophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		22532-68-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-018S	30,00	2,4,6-Trichlorophenyl-4'-nitrophenyl ether, 1000 µg/mL in Isooctane, 1 mL		1836-77-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-019S	30,00	3,4,5-Trichlorophenyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
E-020S	30,00	2,4-Dichlorophenyl-3'-methyl-4'-nitrophenyl ether , 1000 µg/mL in Isooctane, 1 mL		42488-57-3	UN1262	II	3	Ambient (>5 °C)			24	12
EC-ACD-01S	109,00	Electronic Cigarettes Organic Acids Standard, 1000 µg/g in Propylene glycol:Glycerol (50:50), 1 mL						Freeze (<-10 °C)	Recommended		12	6
EC-ALD-01S	94,00	Electronic Cigarette Aldehyde Standard, 50 µg/mL in Propylene glycol, 1 mL						Refrig (0-5 °C)/Sonicate	Recommended		12	6
EC-BAT-01	137,00	BAT Electronic Cigarette Tobacco Analysis, 1 mL			NR	NR	NR	Refrig (0-5 °C)		Irritant	24	12
EC-MET-01S-1	176,00	Electronic Cigarettes Trace Metals Standard, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
EC-MET-02S-1	190,00	Electronic Cigarettes Trace Metals Standard, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
EC-NIC-01S	58,00	Electronic Cigarette Nicotine Standard 1, 10 mg/mL in Propylene glycol:Glycerol (80:20), 1 mL		54-11-5	NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	12
EC-NIC-02S	58,00	Electronic Cigarette Nicotine Standard 2, 10 mg/mL in Propylene glycol:Glycerol (50:50), 1 mL		54-11-5	NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	12
EC-NIC-03S	58,00	Electronic Cigarette Nicotine Standard 3, 10 mg/mL in Propylene glycol:Glycerol (20:80), 1 mL		54-11-5	NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	12
EC-NIC-04S	73,00	Electronic Cigarettes N'-Nitrosonornicotine Standard, 10 µg/g in Propylene glycol:Glycerol (50:50), 1 mL		80508-23-2				Ambient (>5 °C)			24	12
EC-NIC-05S	116,00	Electronic Cigarettes Nicotine Degradation Standard, 500 µg/g in Propylene glycol:Glycerol (50:50), 1 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	12	6
EC-PAH-01S	116,00	Electronic Cigarettes PAH Standard, 10 µg/g in Propylene glycol:Glycerol (50:50), 1 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
EFSA-ITX-01	65,00	2-Isopropylthioxanthone (ITX) , 1000 µg/mL in Isooctane, 1 mL		5495-84-1	UN1262	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
EFSA-ITX-02	37,00	Isopropylthioxanthone (ITX) mixed isomers, 1000 µg/mL in Isooctane, 1 mL		75081-21-9	UN1262	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
EN-12916-SET	829,00	EN12916 Calibration Standard Set, 4 x 1 mL			UN1202	II	3	Ambient (>5 °C)		Flammable	24	12
EN-14105-01	51,00	EN 14105 Biofuel Glyceride Solution I, Varied conc. in Pyridine, 1 mL			UN1282	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
EN-14105-02	51,00	EN 14105 Biofuel Glyceride Solution II, Varied conc. in Pyridine, 1 mL			UN1282	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
EN-14105-03	51,00	EN 14105 Biofuel Glyceride Solution III, Varied conc. in Pyridine, 1 mL			UN1282	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
EN-14105-04	51,00	EN 14105 Biofuel Glyceride Solution IV, Varied conc. in Pyridine, 1 mL			UN1282	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
EN-15721-A	109,00	Ethanol Impurities Solution A, Varied conc. in Absolute ethanol, 1 mL			UN1170	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	24	12
EN-15721-A-IS	37,00	Ethanol Impurities Solution A Internal Standard, 1% w/w in Absolute ethanol, 1 mL		584-02-1	UN1170	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	24	12
EN-15721-A-SET	123,00	Ethanol Impurities Solution SET A, 2 x 1 mL			UN1170	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	24	12
EN-15779	361,00	PUFAMEs, 0.25 %w/v in Heptane, 1 mL			UN1206	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
EN-15779-IS	58,00	Methyl tricosanoate, 1 mg/mL in Heptane, 1 mL		2433-97-8	UN1206	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
ENISO10695-PEST	73,00	EN ISO 10695 Pesticide Mix, 10 µg/mL in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	6	3
ENISO9377-2-1	40,00	Diesel #2/Mineral Oil Standard, 10 mg/mL total hydrocarbons in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ENISO9377-2-2	71,00	System Performance Standard of n-alkanes, 50 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	60	12
ENISO9377-2-3	40,00	Extraction Solvent Stock Solution, Varied conc. in Hexane, 5 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ENISO9377-2-4	63,00	Florisil Cartridge Quality Control Std. Mix , 2000 µg/mL total hydrocarbons in Hexane, 10 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
EPA-TO-1A	51,00	Toxic Organic Mix, 2000 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
EPH-WA-10X	109,00	EPH Aromatic/PAH Standard, 1000 µg/mL in Methylene chloride, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
EPH-WA-10X-PAK	577,00	EPH Aromatic/PAH Standard, 1000 µg/mL in Methylene chloride, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
EPH-WA-ALI	30,00	EPH Aliphatic Check Mix, 1 mg/mL in Methylene chloride, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
EPH-WA-ALI-PAK	154,00	EPH Aliphatic Check Mix, 1 mg/mL in Methylene chloride, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
EPH-WA-ALI-R1	30,00	Revised EPH Aliphatic Check Mix, 1.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
EPH-WA-ALI-R1-PAK	154,00	Revised EPH Aliphatic Check Mix, 1.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
EPH-WA-ARO	44,00	EPH Aromatic Check Mix, 1000 µg/mL in Methylene chloride, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
EPH-WA-ARO-PAK	231,00	EPH Aromatic Check Mix, 1000 µg/mL in Methylene chloride, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
EPH-WA-ARO-R1	44,00	Revised EPH Aromatic Check Mix, 1000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
EPH-WA-ARO-R1-PAK	231,00	Revised EPH Aromatic Check Mix, 1000 µg/mL in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
EPH-WA-FCS	65,00	EPH Fractionation Check Solution, 25 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
EPH-WA-FCS-PAK	346,00	EPH Fractionation Check Solution, 25 µg/mL in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
EPH-WA-FCS-R1	65,00	Revised EPH Fractionation Check Solution, 25 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
EPH-WA-FCS-R1-PAK	346,00	Revised EPH Fractionation Check Solution, 25 µg/mL in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
EPH-WA-MS2-20ML	44,00	EPH Matrix Spike, 25 µg/mL in Acetone, 20 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
EPH-WA-MS2-20ML-PAK	231,00	EPH Matrix Spike, 25 µg/mL in Acetone, 5 x 20 mL			UN1090	II	3	Ambient (>5 °C)			36	12
EXP-GSS	51,00	Gun Surveillance Standard, Varied conc. in AcCN, 1 mL			UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	36	12
F-100N	30,00	Dibenzofuran, 50 mg		132-64-9	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
F-100S	30,00	Dibenzofuran, 50 µg/mL in Isooctane, 1 mL		132-64-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
F-102S	44,00	2-Chlorodibenzofuran, 50 µg/mL in Isooctane, 1 mL		51230-49-0	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
F-104S	109,00	4-Chlorodibenzofuran, 50 µg/mL in Isooctane, 1 mL		74992-96-4	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
F-201N	94,00	2,8-Dichlorodibenzofuran, 10 mg		5409-83-6	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
F-201S	44,00	2,8-Dichlorodibenzofuran, 50 µg/mL in Isooctane, 1 mL		5409-83-6	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
F-301S	109,00	2,4,8-Trichlorodibenzofuran, 50 µg/mL in Isooctane, 1 mL		54589-71-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
F-401S	181,00	1,2,3,4-Tetrachlorodibenzofuran, 50 µg/mL in Toluene, 1 mL		24478-72-6	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
F-402N	361,00	2,3,7,8-Tetrachlorodibenzofuran, 1 mg		51207-31-9	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
F-402S	231,00	2,3,7,8-Tetrachlorodibenzofuran, 50 µg/mL in Toluene, 1 mL		51207-31-9	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
F-403S	109,00	1,3,6,8-Tetrachlorodibenzofuran , 50 µg/mL in Toluene, 1 mL		30402-14-3	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
F-501S-0.1X	109,00	1,2,3,7,8-Pentachlorodibenzofuran, 5.0 µg/mL in Toluene, 1 mL		57117-41-6	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
F-502S-0.1X	109,00	2,3,4,7,8-Pentachlorodibenzofuran, 5.0 µg/mL in Toluene, 1 mL		57117-31-4	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
F-503S-0.1X	361,00	2,3,4,8,9-Pentachlorodibenzofuran mixed congeners, 5 µg/mL in Toluene, 1 mL		67517-48-0	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	12	6
F-601S-0.1X	109,00	1,2,3,4,7,8-Hexachlorodibenzofuran, 5.0 µg/mL in Toluene, 1 mL		55684-94-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
F-610S	361,00	2,3,4,6,7,8-Hexachlorodibenzofuran, 50 µg/mL in Toluene, 1 mL		60851-34-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
F-701S	361,00	1,2,3,4,6,7,8-Heptachlorodibenzofuran, 50 µg/mL in Toluene, 1 mL		38998-75-3	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
F-701S-0.1X	109,00	1,2,3,4,6,7,8-Heptachlorodibenzofuran , 5.0 µg/mL in Toluene, 1 mL		38998-75-3	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
F-801N	44,00	1,2,3,4,6,7,8,9-Octachlorodibenzofuran, 50 mg		39001-02-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
F-801S	30,00	1,2,3,4,6,7,8,9-Octachlorodibenzofuran, 50 µg/mL in Toluene, 1 mL		39001-02-0	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
FAC-001N	30,00	4-Methylimidazole (4-MEI) , 100 mg		822-36-6	UN3263	III	8	Ambient (>5 °C)		Corrosive	36	12
FAC-001S-T	30,00	4-Methylimidazole (4-MEI) Standard, 100 µg/mL in Toluene, 1 mL		822-36-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
FAC-002N	30,00	1-Methylimidazole, 100 mg		616-47-7	UN3267	II	8	Ambient (>5 °C)		Toxic	36	12
FAC-002S-T	30,00	1-Methylimidazole Standard, 100 µg/mL in Toluene, 1 mL		616-47-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
FAC-003N	30,00	2-Ethylimidazole, 100 mg		1072-62-4				Ambient (>5 °C)			36	12
FAC-003S-T	30,00	2-Ethylimidazole Standard, 100 µg/mL in Toluene, 1 mL		1072-62-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
FAC-004N	30,00	2-Methylimidazole, 100 mg		693-98-1	UN3259	II	8	Ambient (>5 °C)		Corrosive	36	12
FAC-004S-T	30,00	2-Methylimidazole Standard, 100 µg/mL in Toluene, 1 mL		693-98-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
FAC-005N-25MG	30,00	4(5)-(Hydroxymethyl)imidazole, 25 mg		822-55-9				Ambient (>5 °C)			36	12
FAC-005S-M	30,00	4(5)-(Hydroxymethyl)imidazole, 100 µg/mL in Methanol, 1 mL		822-55-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
FAC-IS-T	30,00	Quinoline Standard, 50 µg/mL in Toluene, 1 mL		91-22-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
FAC-SET	94,00	Individual FAC Solution Set including FAC IS, 6 x 1 mL			UN1294	II	3	Ambient (>5 °C)		Flammable	36	12
FAEE-001N	30,00	Ethyl palmitoleate, 100 mg		56219-10-4	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
FAEE-001S	30,00	Ethyl palmitoleate, 10 mg/mL in Hexane, 1 mL		56219-10-4	UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
FAEE-002N	30,00	Ethyl caprylate, 100 mg		106-32-1	NR	NR	NR	Refrig (0-5 °C)		Irritant	24	12
FAEE-002S	30,00	Ethyl caprylate, 10 mg/mL in Hexane, 1 mL		106-32-1	UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
FAEE-003N	30,00	Ethyl caprate, 100 mg		110-38-3	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
FAEE-003S	30,00	Ethyl caprate, 10 mg/mL in Hexane, 1 mL		110-38-3	UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
FAEE-004N	30,00	Ethyl laurate, 100 mg		106-33-2	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
FAEE-004S	30,00	Ethyl laurate, 10 mg/mL in Hexane, 1 mL		106-33-2	UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
FAEE-005N	30,00	Ethyl myristate, 100 mg		124-06-1	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
FAEE-005S	30,00	Ethyl myristate, 10 mg/mL in Hexane, 1 mL		124-06-1	UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
FAEE-006N	30,00	Ethyl palmitate, 100 mg		628-97-7	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
FAEE-006S	30,00	Ethyl palmitate, 10 mg/mL in Hexane, 1 mL		628-97-7	UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
FAEE-007N	30,00	Ethyl stearate, 100 mg		111-61-5	NR	NR	NR	Refrig (0-5 °C)		Irritant	24	12
FAEE-007S	30,00	Ethyl stearate, 10 mg/mL in Hexane, 1 mL		111-61-5	UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
FAEE-008N	30,00	Ethyl arachidate, 100 mg		18281-05-5	NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	12
FAEE-008S	30,00	Ethyl arachidate, 10 mg/mL in Hexane, 1 mL		18281-05-5	UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
FAEE-009N	30,00	Ethyl behenate, 100 mg		5908-87-2	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
FAEE-009S	30,00	Ethyl behenate, 10 mg/mL in Hexane, 1 mL		5908-87-2	UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
FAEE-010N	40,00	Ethyl Lignocerate, 100 mg		24634-95-5	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
FAEE-010S	40,00	Ethyl Lignocerate, 10 mg/mL in Hexane, 1 mL		24634-95-5	UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
FAEE-011N	30,00	Ethyl erucate, 100 mg		37910-77-3	NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	12
FAEE-011S	30,00	Ethyl erucate, 10 mg/mL in Hexane, 1 mL		37910-77-3	UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
FAEE-012N	30,00	Ethyl linoleate, 100 mg		544-35-4	NR	NR	NR	Freeze (<-10 °C)/Under N2	Recommended	None Required	12	6
FAEE-012S	30,00	Ethyl linoleate, 10 mg/mL in Hexane, 1 mL		544-35-4	UN1208	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
FAEE-013N	40,00	Ethyl nervonate, 100 mg		137888-64-3	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
FAEE-013S	40,00	Ethyl nervonate, 10 mg/mL in Hexane, 1 mL		137888-64-3	UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
FAEE-014N	30,00	Ethyl oleate, 100 mg		111-62-6	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
FAEE-014S	30,00	Ethyl oleate, 10 mg/mL in Hexane, 1 mL		111-62-6	UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
FAEE-015N	30,00	Ethyl heptadecanoate, 100 mg		14010-23-2	NR	NR	NR	Refrig (0-5 °C)		Irritant	24	12
FAEE-015S	30,00	Ethyl heptadecanoate, 10 mg/mL in Hexane, 1 mL		14010-23-2	UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
FAEE-016N	30,00	Ethyl linolenate, 100 mg		1191-41-9	NR	NR	NR	Freeze (<-10 °C)/Under N2	Recommended	None Required	12	6
FAEE-016S	30,00	Ethyl linolenate, 10 mg/mL in Hexane, 1 mL		1191-41-9	UN1208	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
FAEE-020N	55,00	Ethyl linolenate gamma, 100 mg		31450-14-3	NR	NR	NR	Freeze (<-10 °C)/Under N2	Recommended	Toxic Substance	12	6
FAEE-020S	55,00	Ethyl linolenate gamma, 10 mg/mL in Hexane, 1 mL		31450-14-3	UN1208	II	3	Freeze (<-10 °C)/Under N2	Recommended	Highly Flammable	12	6
FAME-001-R1-KIT	217,00	Fatty Acid Methyl Ester, Sat. Straight Chains Kit, 10 x 100 mg					3	Freeze (<-10 °C)		Toxic Substance		
FAME-002-R1-KIT	685,00	Fatty Acid Methyl Ester, Sat. Straight Chains Kit, 19 x 100 mg			UN3272		3	Freeze (<-10 °C)		Toxic Substance		
FAME-003-R1-KIT	361,00	Fatty Acid Methyl Ester, Unsaturated Kit, 14 x 10 mg					3	Freeze (<-10 °C)	REQUIRED	Toxic Substance		
FAME-005-R1-KIT	310,00	Fatty Acids, Odd Carbon Straight Chains Kit, 9 x 100 mg					3	Freeze (<-10 °C)		Flammable		
FAMQ-001	130,00	Fatty Acid Methyl Ester Qualitative Mix 1, Varied conc. by weight, 40 mg			NR	NR	NR	Freeze (<-10 °C)		Toxic Substance	120	12
FAMQ-002	130,00	Fatty Acid Methyl Ester Qualitative Mix 2, Equal Conc. by %w/w, 50 mg			NR	NR	NR	Freeze (<-10 °C)		None Required	120	12
FAMQ-004	47,00	Volatile Acid Standard Solution, 10 mM each in Water, 100 mL			NR	NR	NR	Refrig (0-5 °C)	Recommended	Carcinogen	12	6
FAMQ-005	123,00	FAME Reference Standard, Varied conc. in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	36	12
FBDE-1001S	397,00	4'-Fluoro-4-bromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-1001S-0.5X	274,00	4'-Fluoro-4-bromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-2001S	397,00	3'-Fluoro-2,4-dibromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-2001S-0.5X	281,00	3'-Fluoro-2,4-dibromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-2002S	397,00	3'-Fluoro-3,4-dibromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-2002S-0.5X	281,00	3'-Fluoro-3,4-dibromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
FBDE-2003S	397,00	2-Fluoro-4,4'-dibromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-2003S-0.5X	274,00	2-Fluoro-4,4'-dibromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-3001S	397,00	4'-Fluoro-2,3',4-tribromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		863314-85-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-3001S-0.5X	281,00	4'-Fluoro-2,3',4-tribromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		863314-85-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-3002S	397,00	4'-Fluoro-2,3',6-tribromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		863314-86-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-3002S-0.5X	281,00	4'-Fluoro-2,3',6-tribromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		863314-86-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-3003S	397,00	2'-Fluoro-2,4,4'-tribromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		906085-85-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-3003S-0.5X	281,00	2'-Fluoro-2,4,4'-tribromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		906085-85-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-3004S	397,00	3'-Fluoro-2,4,4'-tribromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		876310-22-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-3004S-0.5X	281,00	3'-Fluoro-2,4,4'-tribromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		876310-22-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-4001S	397,00	4'-Fluoro-2,3',4,6-tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		863314-87-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-4001S-0.5X	281,00	4'-Fluoro-2,3',4,6-tetrabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		863314-87-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-4002S	397,00	4'-Fluoro-2,3',4,5-tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-4002S-0.5X	281,00	4'-Fluoro-2,3',4,5-tetrabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-4003S	397,00	6-Fluoro-2,2',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		876310-23-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-4003S-0.5X	281,00	6-Fluoro-2,2',4,4'-tetrabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		876310-23-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-4004S	397,00	6-Fluoro-2,3',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-4004S-0.5X	281,00	6-Fluoro-2,3',4,4'-tetrabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-4005S	397,00	5,5'-Difluoro-2,2',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-4005S-0.5X	281,00	5,5'-difluoro-2,2',4,4'-tetrabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-4006S	361,00	3-Fluoro-2,3',4',5-tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-4006S-0.5X	274,00	3-Fluoro-2,3',4',5-tetrabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-4007S	505,00	5-Fluoro-3,3',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-4007S-0.5X	361,00	5-Fluoro-3,3',4,4'-tetrabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5001S	505,00	6'-Fluoro-2,2',4,4',5-pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5001S-0.5X	361,00	6'-Fluoro-2,2',4,4',5-pentabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5002S	397,00	3-Fluoro-2,2',4,4',6-pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		887401-80-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5002S-0.5X	281,00	3-Fluoro-2,2',4,4',6-pentabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		887401-80-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5003S	397,00	3,6-Difluoro-2,2',4,4',5-pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5003S-0.5X	281,00	3,6-Difluoro-2,2',4,4',5-pentabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5004S	397,00	5,6-Difluoro-2,2',3,4,4'-pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5004S-0.5X	281,00	5,6-Difluoro-2,2',3,4,4'-pentabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5005S	397,00	3,5-Difluoro-2,3',4,4',6-pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5005S-0.5X	281,00	3,5-Difluoro-2,3',4,4',6-pentabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)			120	12
FBDE-5006S	361,00	3'-Fluoro-2',3,4,5,5'-pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5006S-0.5X	274,00	3'-Fluoro-2',3,4,5,5'-pentabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5007S	361,00	5'-Fluoro-2,3',4,4',5-pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5007S-0.5X	274,00	5'-Fluoro-2,3',4,4',5-pentabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5008S	361,00	5'-Fluoro-3,3',4,4',5-pentabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-5008S-0.5X	274,00	5'-Fluoro-3,3',4,4',5-pentabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-6001S	397,00	4'-Fluoro-2,3,3',4,5,6-hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		863314-88-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
FBDE-6001S-0.5X	281,00	4'-Fluoro-2,3,3',4,5,6-hexabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		863314-88-9	UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
FBDE-6002S	397,00	5-fluoro-2,2',3,4,4',6-hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-6002S-0.5X	281,00	5-fluoro-2,2',3,4,4',6-hexabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-6003S	505,00	3-Fluoro-2,2',4,4',5,5'-hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-6003S-0.5X	361,00	3-Fluoro-2,2',4,4',5,5'-hexabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-6004S	274,00	3-Fluoro-2,3',4,4',5',6-hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-6004S-0.5X	159,00	3-Fluoro-2,3',4,4',5',6-hexabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-7001S	505,00	5-Fluoro-2,2',3,4,4',5',6-heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-7001S-0.5X	361,00	5-Fluoro-2,2',3,4,4',5',6-heptabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-8001S	397,00	4',6-Difluoro-2,2',3,3',4,5,5',6'-octabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-8001S-0.5X	281,00	4',6-Difluoro-2,2',3,3',4,5,5',6'-octabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-9001S	397,00	4'-Fluoro-2,2',3,3',4,5,5',6,6'-nonabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FBDE-9001S-0.5X	281,00	4'-Fluoro-2,2',3,3',4,5,5',6,6'-nonabromodiphenyl ether, 25 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FD2-W25-10X	37,00	#2 Diesel Fuel (Low Sulfur) - 25% Weathered, 5.0 mg/mL in Methylene Chloride, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FD2-W25-R1-10X	37,00	#2 Diesel Fuel - 25% Weathered, 5.0 mg/mL in Methylene Chloride, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FD2-W50-10X	37,00	#2 Diesel Fuel (Low Sulfur) - 50% Weathered, 5.0 mg/mL in Methylene Chloride, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FD2-W50-R1-10X	37,00	#2 Diesel Fuel - 50% Weathered, 5.0 mg/mL in Methylene Chloride, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FD2-W75-10X	37,00	#2 Diesel Fuel (Low Sulfur) - 75% Weathered, 5.0 mg/mL in Methylene Chloride, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FD2-W75-R1-10X	37,00	#2 Diesel Fuel - 75% Weathered, 5.0 mg/mL in Methylene Chloride, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FDA-PROP-001-CHK	37,00	Sylon BFT : Pyridine (Column Clean-up), 50:50 %v/v, 5 mL			UN1992	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
FDA-PROP-001-DER	51,00	BSTFA:TMCS Silylating Reagent, Varied conc. by %v/v, 5 mL		N/A	UN2924	III	3(8)	Refrig (0-5 °C)/Sonicate		Highly Flammable	24	12
FDA-PROP-001-IS	30,00	2,6-Diamino-4-chloropyrimidine (Internal Standard), 1000 µg/mL in Pyridine, 1 mL		156-83-2	UN1282	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
FDA-PROP-001-SET	253,00	FDA-GC-MS-Screen for Melamine, Ammeline, Ammelide and Cyanuric Acid, 1 Set					3	Refrig (0-5 °C)	Recommended	Highly Flammable		
FDA-PROP-001A	30,00	Melamine, 1000 µg/mL in Water:Diethylamine (80:20), 1 mL		108-78-1	NR	NR	NR	Refrig (0-5 °C)		Carcinogen	24	12
FDA-PROP-001B	94,00	Ammeline, Water Diethylamine 80:20, 1 mL		645-92-1	NR	NR	NR	Refrig (0-5 °C)		Harmful	24	12
FDA-PROP-001C	94,00	Ammelide, Water Diethylamine 80:20, 1 mL		645-93-2	NR	NR	NR	Refrig (0-5 °C)		Irritant	24	12
FDA-PROP-001D	30,00	Cyanuric acid, Water Diethylamine 80:20, 1 mL		108-80-5	NR	NR	NR	Refrig (0-5 °C)		Irritant	24	12
FETH-02N	217,00	bis(2-Chloro-1-methylethyl)ether, 100 mg		108-60-1	UN2490	II	6.1	Freeze (< -10 °C)		Carcinogen	24	12
FIA-ARO	55,00	FIA Aromatic Standard, Varied conc. by volume, 1 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
FIA-ARO-5ML	180,00	FIA Aromatic Standard, Varied conc. by %v/v, 5 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
FIA-CAL-01	94,00	FIA Calibration Mix - Level 1, Varied conc. by volume, 1 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
FIA-CAL-02	94,00	FIA Calibration Mix - Level 2, Varied conc. by volume, 1 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
FIA-CAL-03	94,00	FIA Calibration Mix - Level 3, Varied conc. by volume, 1 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
FIA-CAL-04	94,00	FIA Calibration Mix - Level 4, Varied conc. by volume, 1 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
FIA-CAL-05	94,00	FIA Calibration Mix - Level 5, Varied conc. by volume, 1 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
FIA-CAL-06	94,00	FIA Calibration Mix - Level 6, Varied conc. by volume, 1 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
FIA-CAL-07	94,00	FIA Calibration Mix - Level 7, Varied conc. by volume, 1 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
FIA-CAL-SET	469,00	FIA Calibration Set, 7 x 1 mL			UN1993		3	Refrig (0-5 °C)		Highly Flammable	12	6
FIA-OLE	71,00	FIA Olefin Standard, Varied conc. by volume, 1 mL			UN1993	II	3	Refrig (0-5 °C)		Flammable	120	12
FIA-OLE-5ML	211,00	FIA Olefin Standard, Varied conc. by %v/v, 5 mL			UN1993	II	3	Refrig (0-5 °C)		Flammable	120	12
FIA-PAR	55,00	FIA Paraffin Standard, Varied conc. by volume, 1 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
FIA-PAR-5ML	180,00	FIA Paraffin Standard, Varied conc. by %v/v, 5 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
FK-W25-10X	37,00	Kerosene - 25% Weathered, 5.0 mg/mL in Dichloromethane, 1 mL		8008-20-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FK-W50-10X	37,00	Kerosene - 50% Weathered, 5.0 mg/mL in Dichloromethane, 1 mL		8008-20-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FK-W75-10X	37,00	Kerosene - 75% Weathered , 5.0 mg/mL in Dichloromethane, 1 mL		8008-20-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FL-0003	37,00	F003 Solvent List Component Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
FL-0004-CA	30,00	Cresylic acid, 2.0 mg/mL in MeOH, 1 mL		1319-77-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FL-0004-CR	30,00	F004 Solvent List Component Mix , 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FL-0005-NB	37,00	F005 Solvent List Component Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
FL-0102	37,00	F001 & F002 Solvent List Component Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
FL-OADD	30,00	Additional Alcohol Solvents, 2.0 mg/mL in H2O, 1 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
FRACK-001N	37,00	Glutaraldehyde Solution (~50% Water), 1 mL		111-30-8	UN2922	II	8(6.1)	Freeze (<-10 °C)			24	12
FRACK-002N	30,00	2,2-Dibromo-2-cyanoacetamide, 100 mg		10222-01-2	UN1759	III	8	Ambient (>5 °C)			120	12
FRACK-003N	30,00	Tetrakis(hydroxymethyl)phosphonium sulfate, 100 mg		55566-30-8	UN2922	III	8 (6.1)	Ambient (>5 °C)		Toxic Substance	6	3
FRACK-004N-10MG	109,00	Didecyldimethylammonium chloride, 10 mg		7173-51-5	UN2923	II	8 (6.1)	Ambient (>5 °C)		Toxic Substance	24	12
FRACK-005N	30,00	Tributyltetradecylphosphonium chloride, 100 mg		81741-28-8	UN3261	II	8	Refrig (0-5 °C)	Recommended	Corrosive	12	6
FRACK-006N-10MG	65,00	Methylisothiazolinone, 10 mg		2682-20-4	UN3261	II	8	Ambient (>5 °C)		Toxic Substance	48	12
FRACK-007N-10MG	30,00	Dazomet, 10 mg		533-74-4	UN3077	III	9	Ambient (>5 °C)			36	12
FRACK-009N-25MG	30,00	2-Bromo-2-nitropropane-1,3-diol, 25 mg		52-51-7	UN3241	III	4.1	Ambient (>5 °C)		Toxic	48	12
FRACK-011N	32,00	N-Bromosuccinimide, 100 mg		128-08-5	UN3261	II	8	Ambient (>5 °C)			24	12
FRACK-SET	404,00	Biocides in Fracking Fluids, 11 Units					3 (8)	See each label	Recommended	Toxic Substance		
FRS-001N	30,00	Chlorendic anhydride, 10 mg		115-27-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
FRS-001S	30,00	Chlorendic anhydride, 100 µg/mL in Toluene, 1 mL		115-27-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-002N	30,00	Chlorafin 40 (Chlorinated Paraffin), 10 mg		63449-39-8-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
FRS-002S	30,00	Chlorafin 40 (Chlorinated Paraffin), 100 µg/mL in Toluene, 1 mL		63449-39-8-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-003N	37,00	Chlorowax 70, 10 mg		63449-39-8	UN3077	III	9	Ambient (>5 °C)		Carcinogen	36	12
FRS-003S	37,00	Chlorowax 70, 100 µg/mL in Toluene, 1 mL		63449-39-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
FRS-004N	30,00	Chlorowax 500C (Chlorinated Hydrocarbon 59%), 10 mg		63449-39-8-2	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
FRS-004S	30,00	Chlorowax 500C (Chlorinated Hydrocarbon 59%), 100 µg/mL in Toluene, 1 mL		63449-39-8-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-005N	30,00	Diablo 700X (Chlorinated Hydrocarbon 70%), 10 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
FRS-005S	30,00	Diablo 700X (Chlorinated Hydrocarbon 70%), 100 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-006S	30,00	Firemaster BP4A , 100 µg/mL in Toluene, 1 mL		79-94-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-007N	30,00	Firemaster PHT4, 10 mg		632-79-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
FRS-007S	30,00	Firemaster PHT4 , 100 µg/mL in Toluene, 1 mL		632-79-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-008N	30,00	Firemaster T23P, 10 mg		126-72-7	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
FRS-008S	30,00	Firemaster T23P , 100 µg/mL in Toluene, 1 mL		126-72-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-009S	30,00	FR-300BA , 100 µg/mL in Toluene, 1 mL		1163-19-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-010N	30,00	FR-651A, 10 mg		87-84-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
FRS-010S	30,00	FR-651A , 100 µg/mL in Toluene, 1 mL		87-84-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-011N	30,00	FR-1138 (Dow), 10 mg		3296-90-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
FRS-011S	30,00	FR-1138 (Dow), 100 µg/mL in Toluene, 1 mL		3296-90-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-012N	30,00	Hexabromobenzene (mich), 10 mg		87-82-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
FRS-012S	30,00	Hexabromobenzene (mich) , 100 µg/mL in Toluene, 1 mL		87-82-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-015N	30,00	Paroil 179-HV, 10 mg		634493-98-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
FRS-015S	30,00	Paroil 179-HV , 100 µg/mL in Toluene, 1 mL		634493-98-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-016S	30,00	Paroil 170-8, 100 µg/mL in Toluene, 1 mL		63449-39-8-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-017S	30,00	Hexachlorobutadiene , 100 µg/mL in Toluene, 1 mL		87-68-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
FRS-018N	30,00	Pentabromotoluene, 10 mg		87-83-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
FRS-018S	30,00	Pentabromotoluene , 100 µg/mL in Toluene, 1 mL		87-83-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-019N	30,00	Phosgard C 22-R, 10 mg		4351-70-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
FRS-019S	30,00	Phosgard C 22-R , 100 µg/mL in Toluene, 1 mL		4351-70-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-020S	94,00	Phosgard 2XC-20 , 100 µg/mL in Toluene, 1 mL		38051-10-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-021N	30,00	Tetrabromo-o-chlorotoluene, 10 mg		39569-21-6	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
FRS-021S	30,00	Tetrabromo-o-chlorotoluene , 100 µg/mL in Toluene, 1 mL		39569-21-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-022N	30,00	Tetrachlorobisphenol A, 10 mg		79-95-8	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
FRS-022S	30,00	Tetrachlorobisphenol A , 100 µg/mL in Toluene, 1 mL		79-95-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-023N	30,00	TP-69, 10 mg		126-72-7	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
FRS-023S	30,00	TP-69 , 100 µg/mL in Toluene, 1 mL		126-72-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-024N	30,00	Unichlor 40-90 (Chlorinated Hydrocarbons 38.5%), 10 mg		63449-39-8-5	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
FRS-024S	30,00	Unichlor 40-90 (Chlorinated Hydrocarbons 38.5%), 100 µg/mL in Toluene, 1 mL		63449-39-8-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-025S	30,00	Unichlor 502-50 (Chlorinated Hydrocarbons 52%), 100 µg/mL in Toluene, 1 mL		63449-39-8-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-026N	30,00	Unichlor 70AX (Chlorinated Hydrocarbons 70%), 10 mg		63449-39-8-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
FRS-026S	30,00	Unichlor 70AX (Chlorinated Hydrocarbons 70%), 100 µg/mL in Toluene, 1 mL		63449-39-8-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-028N	30,00	Hexabromocyclododecane SP-75C, 10 mg		3194-55-6	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
FRS-028S	30,00	Hexabromocyclododecane SP-75C , 100 µg/mL in Toluene, 1 mL		3194-55-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-030N	44,00	Pentabromobenzyl bromide, 10 mg		38521-51-6	UN3261	II	8	Ambient (>5 °C)		Corrosive	120	12
FRS-030S	30,00	Pentabromobenzylbromide , 100 µg/mL in Toluene, 1 mL		38521-51-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-031S	51,00	1,2-Bis(pentabromophenoxy)ethane, 100 µg/mL in Toluene, 1 mL		61262-53-1	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
FRS-032N-50MG	37,00	Tetrabromobisphenol A bis(hydroxyethyl ether), 50 mg		4162-45-2	NR	NR	NR	Ambient (>5 °C)			120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
FRS-032S	30,00	Tetrabromobisphenol A bis(hydroxyethyl ether) (Tech), 100 µg/mL in Toluene, 1 mL		4162-45-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-033N	30,00	Dechlorane Plus, 10 mg		13560-89-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
FRS-033S	30,00	Dechlorane Plus , 100 µg/mL in Toluene, 1 mL		13560-89-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-034N-50MG	37,00	Tetrabromobisphenol A bis(2,3-dibromopropyl ether), 50 mg		21850-44-2				Ambient (>5 °C)			36	12
FRS-034S	30,00	Tetrabromobisphenol A bis(2,3-dibromopropyl ether), 100 µg/mL in Toluene, 1 mL		21850-44-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
FRS-035N	44,00	Pentabromobenzyl acrylate, 10 mg		59447-55-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
FRS-035S	30,00	Pentabromobenzylacrylate , 100 µg/mL in Toluene, 1 mL		59447-55-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-036N-50MG	44,00	FireMaster 2100, 50 mg		84852-53-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
FRS-036S	51,00	FireMaster 2100 , 100 µg/mL in Toluene, 1 mL		84852-53-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-037N-50MG	44,00	FireMaster 680, 50 mg		37853-59-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
FRS-037S	30,00	FireMaster 680 , 100 µg/mL in Toluene, 1 mL		37853-59-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-038N	37,00	1,2-Dibromo-4-(1,2-dibromoethyl)cyclohexane , 10 mg		3322-93-8	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
FRS-038S	37,00	1,2-Dibromo-4-(1,2-dibromoethyl)cyclohexane , 100 µg/mL in Toluene, 1 mL		3322-93-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-039N	37,00	Hexachlorocyclopantadienyl-dibromocyclooctane, 10 mg		51936-55-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
FRS-039S	37,00	Hexachlorocyclopantadienyl-dibromocyclooctane , 100 µg/mL in Toluene, 1 mL		51936-55-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-040N	94,00	Di(2-ethylhexyl)tetrabromophthalate, 10 mg		26040-51-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
FRS-040S	51,00	Di(2-ethylhexyl)tetrabromophthalate , 100 µg/mL in Toluene, 1 mL		26040-51-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-041N	94,00	2-Ethylhexyl 2,3,4,5-tetrabromobenzoate, 10 mg		183658-27-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
FRS-041S	51,00	2-Ethylhexyl 2,3,4,5-tetrabromobenzoate , 100 µg/mL in Toluene, 1 mL		183658-27-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-042N	94,00	Tris(2,3-dibromopropyl) isocyanurate, 10 mg		52434-90-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
FRS-042S	51,00	Tris(2,3-dibromopropyl) isocyanurate , 100 µg/mL in Toluene, 1 mL		52434-90-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-043N	94,00	2,4,6-Tribromophenyl allyl ether, 10 mg		3278-89-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
FRS-043S	51,00	2,4,6-Tribromophenyl allyl ether , 100 µg/mL in Toluene, 1 mL		3278-89-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-044N	94,00	(2,3-Dibromopropyl) (2,4,6-tribromophenyl) ether (DPTE), 10 mg		35109-60-5	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
FRS-044S	51,00	(2,3-Dibromopropyl) (2,4,6-tribromophenyl) ether (DPTE) , 100 µg/mL in Toluene, 1 mL		35109-60-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-045N	37,00	Tetrabromobisphenol A diallyl ether , 10 mg		25327-89-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
FRS-045S	37,00	Tetrabromobisphenol A diallyl ether , 100 µg/mL in Toluene, 1 mL		25327-89-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
FRS-046N	30,00	Tribromoneopentyl alcohol, 10 mg		1522-92-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
FRS-046S	30,00	Tribromoneopentyl alcohol , 100 µg/mL in Toluene, 1 mL		1522-92-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
FRS-047N	30,00	tris(Tribromoneopentyl) phosphate, 10 mg		19186-97-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
FRS-047S	30,00	tris(Tribromoneopentyl) phosphate , 100 µg/mL in Toluene, 1 mL		19186-97-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
FRS-048S	44,00	Pentabromoethylbenzene , 100 µg/mL in Toluene, 1 mL		85-22-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
FRS-049S	44,00	2,4,6-tris(2,4,6-Tribromophenoxy)-1,3,5-triazine , 100 µg/mL in Toluene, 1 mL		25713-60-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
FRS-050N	30,00	3-Bromostyrene, 10 mg		2039-86-3	UN1993	III	3	Ambient (>5 °C)		Irritant	120	12
FRS-050S	30,00	3-Bromostyrene , 100 µg/mL in Toluene, 1 mL		2039-86-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
FRS-051N	30,00	4-Bromostyrene, 10 mg		2039-82-9	UN1993	III	3	Ambient (>5 °C)		Irritant	120	12
FRS-051S	30,00	4-Bromostyrene , 100 µg/mL in Toluene, 1 mL		2039-82-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
FRS-052N	37,00	1,4-bis(Pentabromophenoxy)tetrabromobenzene, 10 mg		58965-66-5	NR	NR	NR	Ambient (>5 °C)		Carcinogen	36	12
FRS-052S	37,00	1,4-bis(Pentabromophenoxy)tetrabromobenzene , 100 µg/mL in Toluene, 1 mL		58965-66-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
FRS-053S-0.5X	30,00	Saytex BT-93 , 50 µg/mL in Toluene, 1 mL		32588-76-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
FRS-054N	44,00	SAYTEX RB-79, 10 mg		77098-07-8	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
FRS-054S	44,00	SAYTEX-RB-79, 100 µg/mL in Toluene, 1 mL		77098-07-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
FRS-056N	65,00	tris(2-Chloropropyl)phosphate, 10 mg		6145-73-9	NR	NR	NR	Ambient (>5 °C)		Harmful	24	12
FRS-056S	37,00	tris(2-Chloropropyl)phosphate , 50 µg/mL in Toluene, 1 mL		6145-73-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-057N	58,00	tris(2,3-Dibromopropyl)phosphate, 10 mg		126-72-7	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
FRS-057S	37,00	tris(2,3-Dibromopropyl)phosphate , 50 µg/mL in Toluene, 1 mL		126-72-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-058N	30,00	tris(2-Chloroethyl)phosphate, 10 mg		115-96-8	UN3082	III	9	Ambient (>5 °C)		Harmful	120	12
FRS-058S	30,00	tris(2-Chloroethyl)phosphate , 50 µg/mL in Toluene, 1 mL		115-96-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-059N	30,00	tris(1,3-Dichloro-2-propyl)phosphate (TDCP), 10 mg		13674-87-8	UN3082	III	9	Ambient (>5 °C)		Irritant	120	12
FRS-059S	30,00	tris(1,3-Dichloro-2-propyl)phosphate (TDCP) , 50 µg/mL in Toluene, 1 mL		13674-87-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-060S	37,00	tris(1-Chloro-2-propyl)phosphate (TCPP) Tech Grade , 50 µg/mL in Toluene, 1 mL		13674-84-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-061S-0.5X	80,00	Dechlorane Plus Anti , 50 µg/mL in Toluene, 1 mL		135821-74-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-062S-0.5X	80,00	Dechlorane Plus Syn , 50 µg/mL in Toluene, 1 mL		135821-03-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-063N	109,00	2-Bromoallyl-2,4,6-tribromophenyl ether, 10 mg		99717-56-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
FRS-063S	65,00	2-Bromoallyl-2,4,6-tribromophenyl ether , 100 µg/mL in Toluene, 1 mL		99717-56-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-064N	73,00	Pentabromobenzene, 10 mg		608-90-2	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
FRS-064S-0.5X	51,00	Pentabromobenzene , 50 µg/mL in Toluene, 1 mL		608-90-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-065N	94,00	Tetrabromophthalic acid, 10 mg		13810-83-8	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
FRS-065S	51,00	Tetrabromophthalic Acid , 100 µg/mL in Toluene, 1 mL		13810-83-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FRS-066S	65,00	2,3,4,5-Tetrabromobenzoic acid , 100 µg/mL in Toluene:THF (85:15), 1 mL		27581-13-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
FRS-067N	73,00	bis(2,3-Dibromopropyl) phthalate, 10 mg		7415-86-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
FRS-067S	51,00	bis(2,3-Dibromopropyl) phthalate, 100 µg/mL in Toluene, 1 mL		7415-86-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
FRS-068N	73,00	1,2,5,6-Tetrabromocyclooctane, 10 mg		3194-57-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
FRS-068S	51,00	1,2,5,6-Tetrabromocyclooctane , 100 µg/mL in Toluene, 1 mL		3194-57-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
FRS-069N	65,00	Tetrabromobisphenol A bismethyl ether, 10 mg		37853-61-5	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
FRS-069S	65,00	Tetrabromobisphenol A Bismethyl Ether , 100 µg/mL in Toluene, 1 mL		37853-61-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
FRS-070N	37,00	Tetrabromobisphenol S, 10 mg		39635-79-5	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
FRS-070S-CN	37,00	Tetrabromobisphenol S, 50 µg/mL in Acetonitrile, 1 mL		39635-79-5	UN1648	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
FRS-071N	65,00	Tetrabromobisphenol S bismethyl ether, 10 mg		70156-79-5	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
FRS-071S	65,00	Tetrabromobisphenol S Bismethyl Ether , 100 µg/mL in Toluene, 1 mL		70156-79-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
FRS-072N	65,00	Tetrabromobisphenol S bisglycidyl ether, 10 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
FRS-072S	65,00	Tetrabromobisphenol S biglycidyl ether, 100 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
FRS-073N	65,00	Tetrabromobisphenol A bisglycidyl ether, 10 mg		3072-84-2	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
FRS-073S	65,00	Tetrabromobisphenol A Diglycidyl Ether , 100 µg/mL in Toluene, 1 mL		3072-84-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
FRS-074N-100MG	30,00	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol, 100 mg		79-94-7				Ambient (>5 °C)		Carcinogen	36	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
FRS-074S	30,00	Tetrabromobisphenol A, 100 µg/mL in Toluene, 1 mL		79-94-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
FRS-075N	65,00	Tetrabromobisphenol S bis (2,3-dibromopropyl ether), 10 mg		42757-55-1	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
FRS-076S-0.5X	65,00	Dechlorane 602, 50 µg/mL in Toluene, 1 mL		31107-44-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
FRS-077S-0.5X	73,00	Dechlorane 603, 50 µg/mL in Toluene, 1 mL		13560-92-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
FRS-078S-0.5X	73,00	Dechlorane 604 Component A, 50 µg/mL in Toluene, 1 mL		34571-16-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
FRS-079S	44,00	Chlorowax 40, 100 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
FRS-080S	44,00	Chlorowax 50, 100 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
FRS-081S	44,00	Chlorowax 55, 100 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
FRS-082N	51,00	Firemaster™ FF-1, 10 mg		67774-32-7	UN3152	II	9	Ambient (>5 °C)		Carcinogen	120	12
FRS-082S	51,00	Firemaster™FF-1, 100 µg/mL in Toluene, 1 mL		67774-32-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-001	30,00	#1 Fuel oil, 0.5 mg/mL in MeOH, 1 mL		70892-10-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-001-40X	30,00	#1 Fuel oil, 20.0 mg/mL in MeOH, 1 mL		70892-10-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-001-D-40X	30,00	#1 Fuel Oil, 20.0 mg/mL in CH2Cl2, 1 mL		70892-10-3	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-002	30,00	#2 Fuel oil, 0.5 mg/mL in MeOH, 1 mL		68476-30-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-002-40X	30,00	#2 Fuel oil, 20.0 mg/mL in MeOH, 1 mL		68476-30-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-002-D-40X	30,00	#2 Fuel Oil , 20.0 mg/mL in CH2Cl2, 1 mL		68476-30-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-004	30,00	#4 Fuel oil, 0.5 mg/mL in Hexane, 1 mL		68476-31-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-004-40X	30,00	#4 Fuel oil, 20.0 mg/mL in Hexane, 1 mL		68476-31-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-004-D-40X	30,00	#4 Fuel Oil, 20.0 mg/mL in CH2Cl2, 1 mL		68476-31-3	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-005	30,00	Kerosene, 0.5 mg/mL in MeOH, 1 mL		8008-20-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-005-40X	30,00	Kerosene, 20.0 mg/mL in MeOH, 1 mL		8008-20-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-005-D-10X	30,00	Kerosene, 5.0 mg/mL in Methylene Chloride, 1 mL		8008-20-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-005-D-40X	30,00	Kerosene , 20.0 mg/mL in CH2Cl2, 1 mL		8008-20-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-006	30,00	Turbine (Jet) Fuel , 0.5 mg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-006-40X	30,00	Turbine (Jet) fuel, 20.0 mg/mL in MeOH, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-006-D-40X	30,00	Turbine (Jet) Fuel , 20.0 mg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-008	30,00	#6 Fuel Oil , 0.5 mg/mL in Hexane, 1 mL		68553-00-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-008-40X	30,00	#6 Fuel Oil , 20.0 mg/mL in Hexane, 1 mL		68553-00-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-008-D-40X	30,00	#6 Fuel Oil , 20.0 mg/mL in CH2Cl2, 1 mL		68553-00-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-009	30,00	Diesel Fuel, 0.5 mg/mL in Methanol, 1 mL		68334-30-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-009-40X	30,00	Diesel Fuel, 20.0 mg/mL in MeOH, 1 mL		68334-30-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-009-D-10X	30,00	Diesel Fuel, 5.0 mg/mL in CH2Cl2, 1 mL		68334-30-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-009-D-40X	30,00	Diesel Fuel , 20.0 mg/mL in CH2Cl2, 1 mL		68334-30-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-009-D-40X-PAK	154,00	Diesel Fuel, 20.0 mg/mL in CH2Cl2, 5 x 1 mL		68334-30-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-010	30,00	JP-4 (Jet Fuel), 0.5 mg/mL in MeOH, 1 mL		50815-00-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-010-40X	30,00	JP-4 (Jet Fuel), 20.0 mg/mL in MeOH, 1 mL		50815-00-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-010-D-40X	30,00	JP-4 (Jet Fuel) , 20.0 mg/mL in CH2Cl2, 1 mL		50815-00-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-011	30,00	Jet Reference Fuel - Type I, 0.5 mg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-011-40X	30,00	Jet Reference Fuel - Type I, 20.0 mg/mL in MeOH, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-011-D-40X	30,00	Jet Reference Fuel - Type I , 20.0 mg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-012	30,00	JP-5 Fuel , 0.5 mg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-012-40X	30,00	JP-5 Fuel , 20.0 mg/mL in MeOH, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-012-D-40X	30,00	JP-5 Fuel , 20.0 mg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-013	30,00	#1 Diesel - Low Sulfur, 0.5 mg/mL in MeOH, 1 mL		68334-30-5-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-013-40X	30,00	#1 Diesel (Low Sulfur) , 20.0 mg/mL in MeOH, 1 mL		68334-30-5-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-013-D-40X	30,00	#1 Diesel (Low Sulfur) in Dichloromethane, 20.0 mg/mL in CH2Cl2, 1 mL		68334-30-5-1	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-014	30,00	JP-7 Fuel, 0.5 mg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-014-40X	30,00	JP-7 Fuel, 20.0 mg/mL in MeOH, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-014-D-40X	30,00	JP-7 Fuel in Dichloromethane, 20.0 mg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-015	30,00	JP-8 Fuel , 0.5 mg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-015-40X	30,00	JP-8 Fuel , 20.0 mg/mL in MeOH, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-015-D-40X	30,00	JP-8 Fuel in Dichloromethane, 20.0 mg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-016	30,00	JP-TS Aviation Fuel, 0.5 mg/mL in MeOH, 1 mL		64742-47-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-016-40X	30,00	JP-TS Aviation Fuel, 20.0 mg/mL in MeOH, 1 mL		64742-47-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-016-D-40X	30,00	JP-TS Aviation Fuel in Dichloromethane, 20.0 mg/mL in CH2Cl2, 1 mL		64742-47-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-017	30,00	#2 Diesel Fuel (Extra Low Sulfur), 0.5 mg/mL in MeOH, 1 mL		68476-34-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-017-40X	30,00	#2 Diesel Fuel (Extra Low Sulfur), 20.0 mg/mL in Methanol, 1 mL		68476-34-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-017-D-10X	30,00	#2 Diesel Fuel (Extra Low Sulfur), 5.0 mg/mL in CH2Cl2, 1 mL		68476-34-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-017-D-40X	30,00	#2 Diesel Fuel (Extra Low Sulfur) in Dichloromethane, 20.0 mg/mL in CH2Cl2, 1 mL		68476-34-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-018-D-40X	30,00	SAE 30W Motor Oil in Dichloromethane, 20.0 mg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-018-H	30,00	SAE 30W Motor Oil, 0.5 mg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-018-H-40X	30,00	SAE 30W Motor Oil , 20.0 mg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-019-D-40X	30,00	SAE 40W Motor Oil in Dichloromethane, 20.0 mg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-019-H	30,00	SAE 40W Motor Oil, 0.5 mg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-019-H-40X	30,00	SAE 40W Motor Oil, 20.0 mg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-020-D-40X	30,00	Hydraulic Fluid in Dichloromethane, 20.0 mg/mL in CH2Cl2, 1 mL		64742-54-7	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-020-H	30,00	Hydraulic Fluid, 0.5 mg/mL in Hexane, 1 mL		64742-54-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-020-H-40X	30,00	Hydraulic Fluid, 20.0 mg/mL in Hexane, 1 mL		64742-54-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-021-D-40X	30,00	SAE 50W Motor Oil , 20.0 mg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-021-H	30,00	SAE 50W Motor Oil, 0.5 mg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-021-H-40X	30,00	SAE 50W Motor Oil, 20.0 mg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-022	30,00	JP-10 Aviation Fuel, 0.5 mg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-022-40X	30,00	JP-10 Aviation Fuel, 20.0 mg/mL in MeOH, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-022-D-40X	30,00	JP-10 Aviation Fuel, 20.0 mg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-025-D-40X	30,00	SAE 5W30 Motor Oil, 20.0 mg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
FU-025-H	30,00	SAE 5W30 Motor Oil, 0.5 mg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-025-H-40X	30,00	SAE 5W30 Motor Oil, 20.0 mg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-026-D-40X	30,00	SAE 10W30 Motor Oil, 20.0 mg/mL in Dichloromethane, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-026-H	30,00	SAE 10W30 Motor Oil, 0.5 mg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-026-H-40X	30,00	SAE 10W30 Motor Oil, 20.0 mg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-027-D-40X	30,00	SAE 10W40 Motor Oil, 20.0 mg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-027-H	30,00	SAE 10W40 Motor Oil, 0.5 mg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-027-H-40X	30,00	SAE 10W40 Motor Oil , 20.0 mg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-028-D-40X	30,00	SAE 20W50 Motor Oil, 20.0 mg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
FU-028-H	30,00	SAE 20W50 Motor Oil, 0.5 mg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-028-H-40X	30,00	SAE 20W50 Motor Oil , 20.0 mg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
FU-029-D	30,00	Biodiesel 100 (consumer grade), 0.5 mg/mL in Methylene chloride, 1 mL		67784-80-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
FU-029-D-40X	65,00	Biodiesel 100 (Consumer Grade), 20 mg/mL in Methylene chloride, 1 mL		67784-80-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	12	6
FU-030-D	30,00	Biodiesel 20, 0.5 mg/mL in Methylene chloride, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
FU-030-D-40X	30,00	Biodiesel 20 in Dichloromethane, 20 mg/mL in Methylene chloride, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
FU-032-D	30,00	Biodiesel 100 (refinery grade), 0.5 mg/mL in Methylene chloride, 1 mL		67784-80-9	UN1593	III	6.1	Refrig (0-5 °C)/Sonicate		Carcinogen	36	12
FU-032-D-40X	65,00	Biodiesel 100 (refinery grade), 20 mg/mL in Methylene chloride, 1 mL		67784-80-9	UN1593	III	6.1	Refrig (0-5 °C)/Sonicate		Carcinogen	36	12
FUEL-R2-SET	361,00	Gasoline & Fuel Standards Set, 15 x 1 mL						Ambient (>5 °C)		Carcinogen	120	12
GA-001	30,00	Gasoline - Regular, unleaded, 0.5 mg/mL in MeOH, 1 mL		8006-61-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GA-001-10X	30,00	Gasoline - Regular, unleaded, 5.0 mg/mL in MeOH, 1 mL		8006-61-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GA-001-10X-PAK	154,00	Gasoline - Regular, unleaded, 5.0 mg/mL in MeOH, 5 x 1 mL		8006-61-9	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GA-001-20X-BTEX	80,00	Certified BTEX Conc. in Unleaded Gasoline, 10.0 mg/mL in MeOH, 1 mL		8006-61-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GA-001-40X	30,00	Gasoline - Regular, Unleaded, 20.0 mg/mL in MeOH, 1 mL		8006-61-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GA-001-D-40X	30,00	Gasoline - Regular, unleaded, 20.0 mg/mL in CH2Cl2, 1 mL		8006-61-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
GA-002	30,00	Gasoline - Regular, leaded, 0.5 mg/mL in MeOH, 1 mL		8006-61-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GA-002-40X	30,00	Gasoline - Regular, Leaded, 20.0 mg/mL in MeOH, 1 mL		8006-61-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GA-002-D-40X	30,00	Gasoline - Regular, leaded, 20.0 mg/mL in CH2Cl2, 1 mL		8006-61-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
GA-003	30,00	Gasoline - Premium, 0.5 mg/mL in MeOH, 1 mL		8006-61-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GA-003-40X	30,00	Gasoline - Premium, 20.0 mg/mL in MeOH, 1 mL		8006-61-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GA-003-D-40X	30,00	Gasoline - Premium, 20.0 mg/mL in CH2Cl2, 1 mL		8006-61-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
GA-004	30,00	Aviation (gas) grade 100-LL, 0.5 mg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GA-004-40X	30,00	Aviation (Gas) Grade 100-LL, 20.0 mg/mL in MeOH, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GA-004-D-40X	30,00	Aviation (Gas) Grade 100-LL, 20.0 mg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
GA-005	30,00	RFA Gasoline (oxygenate-free), 0.5 mg/mL in MeOH, 1 mL		8006-61-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GA-005-40X	30,00	RFA Gasoline (Oxygenate-free), 20.0 mg/mL in MeOH, 1 mL		8006-61-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GA-005-D-40X	30,00	RFA Gasoline (oxygenate-free), 20.0 mg/mL in CH2Cl2, 1 mL		8006-61-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
GA-W25-10X	37,00	Unleaded Gasoline - 25% Weathered, 5.0 mg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GA-W50-10X	37,00	Unleaded Gasoline - 50% Weathered, 5.0 mg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GA-W75-10X	37,00	Unleaded Gasoline - 75% Weathered, 5.0 mg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GAD-001	30,00	Gasoline Additives, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GAD-001-PAK	154,00	Gasoline Additives, 0.2 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GARH-IS	30,00	1-Chloro-4-fluorobenzene, 1000 µg/mL in CH2Cl2, 1 mL		352-33-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
GARH-SS	30,00	p-Bromofluorobenzene, 2.5 mg/mL in Acetone, 1 mL		460-00-4	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GLYC-FT-01	51,00	ASTM Standard D6584 Level 1 (without IS), Varied Conc. in Pyridine, 1 mL			UN1282	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
GLYC-FT-02	51,00	ASTM Standard D6584 Level 2 (without IS), Varied Conc. in Pyridine, 1 mL			UN1282	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
GLYC-FT-03	51,00	ASTM Standard D6584 Level 3 (without IS), Varied Conc. in Pyridine, 1 mL			UN1282	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
GLYC-FT-04	51,00	ASTM Standard D6584 Level 4 (without IS), Varied Conc. in Pyridine, 1 mL			UN1282	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
GLYC-FT-05	51,00	ASTM Standard D6584 Level 5 (without IS), Varied Conc. in Pyridine, 1 mL			UN1282	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
GLYC-FT-SET	289,00	ASTM Standard D6584 SET (without IS), Varied concentrations for the 5 calibration levels, 5 x 1 mL			UN1282	II	3	Freeze (<-10 °C)		Flammable	24	12
GPC-CC-A-WL-10ML	30,00	Working Level GPC Calibration Check Solution - Mix A, Varied conc. in CH2Cl2, 10 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
GPC-CC-B-WL-10ML	30,00	Aroclor 1016 & Aroclor 1260, 0.2 µg/mL in CH2Cl2, 10 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
GRH-001S	37,00	Gasoline Range Hydrocarbons, 1000 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-001S-PAK	193,00	Gasoline Range Hydrocarbons, 1000 µg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRH-002S	37,00	Gasoline Standard, Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-002S-10X	44,00	Gasoline Standard, Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-003S	51,00	Wisconsin DNR Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-003S-PAK	269,00	Wisconsin DNR Mix, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRH-004-MS	30,00	VPH Matrix Spike , 50 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-004-MS-100X	37,00	VPH Matrix Spike , 5.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-004-MS-100X-PAK	193,00	VPH Matrix Spike, 5.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRH-004-MS-10X	37,00	VPH Matrix Spike, 500 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-004-MS-10X-PAK	193,00	VPH Matrix Spike, 500 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRH-004-MS-PAK	116,00	VPH Matrix Spike, 50 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRH-004-MS-SS	44,00	MA VPH Matrix Spike Mix with Surrogate, 50 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-004-SS	30,00	2,5-Dibromotoluene , 50 µg/mL in MeOH, 1 mL		615-59-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-004-SS-100X	30,00	2,5-Dibromotoluene , 5.0 mg/mL in MeOH, 1 mL		615-59-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-004-SS-100X-PAK	154,00	2,5-Dibromotoluene, 5.0 mg/mL in MeOH, 5 x 1 mL		615-59-8	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRH-004-SS-10X	30,00	2,5-Dibromotoluene , 500 µg/mL in MeOH, 1 mL		615-59-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-004-SS-10X-PAK	154,00	2,5-Dibromotoluene, 500 µg/mL in MeOH, 5 x 1 mL		615-59-8	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRH-004-SS-PAK	77,00	2,5-Dibromotoluene, 50 µg/mL in MeOH, 5 x 1 mL		615-59-8	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRH-004S-10X	58,00	Volatile Petroleum Hydrocarbon Mix, Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-004S-10X-PAK	308,00	Volatile Petroleum Hydrocarbon Mix, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRH-004S-R1-10X	80,00	Volatile Petroleum Hydrocarbon Mix, Varied conc. in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-004S-R2	73,00	Volatile Petroleum Hydrocarbon without Surrogate Std., 10.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-004S-SS	44,00	Volatile Petroleum Hydrocarbons with Surrogate Std., Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
GRH-004S-SS-PAK	231,00	Volatile Petroleum Hydrocarbons with Surrogate Std., Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRH-004S-SS-R1	65,00	Volatile Petroleum Hydrocarbons with Surrogate Std., Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-004S-SS-R2	73,00	Volatile Petroleum Hydrocarbons with Surrogate Std., 10.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-IS	37,00	5-alpha Androstane , 1000 µg/mL in Dichloromethane, 1 mL		438-22-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
GRH-IS-10X	58,00	5-alpha Androstane, 10.0 mg/mL in CH2Cl2, 1 mL		438-22-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
GRH-IS-PAK	193,00	5-alpha Androstane, 1000 µg/mL in Dichloromethane, 5 x 1 mL		438-22-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
GRH-PA-001	37,00	PA Volatile Petroleum Standard, Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-PA-001-PAK	193,00	PA Volatile Petroleum Standard, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRH-SS	30,00	o-Terphenyl , 2.0 mg/mL in Acetone, 1 mL		84-15-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRH-SS-PAK	131,00	o-Terphenyl, 2.0 mg/mL in Acetone, 5 x 1 mL		84-15-1	UN1090	II	3	Ambient (>5 °C)			120	12
GRO-AK-101-GCS	37,00	Gasoline Composite Mix, 5.0 mg/mL (total) in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRO-AK-101-GCS-BTEX	80,00	Gasoline Calibration Standard, 5.0 mg/mL (total) in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRO-AK-101-GCS-PAK	193,00	Gasoline Composite Mix, 5.0 mg/mL (total) in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRO-AK-101-GCS-R1	37,00	Alaska Gasoline Calibration Mix Version 4/8/02, 33 by % w/w, 1 mL			UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRO-AK-101-GCS-R1-PAK	193,00	Alaska gasoline calibration mix version 4/8/02, 33 by % w/w, 5 x 1 mL			UN1203	II	3	Ambient (>5 °C)			120	12
GRO-AK-101-IS-10X	30,00	1-Chloro-4-fluorobenzene, 2.0 mg/mL in MeOH, 1 mL		352-33-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRO-AK-101-IS-10X-PAK	154,00	1-Chloro-4-fluorobenzene, 2.0 mg/mL in MeOH, 5 x 1 mL		352-33-0	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRO-AK-101-LCS	30,00	Gasoline - Regular, unleaded , 5.0 mg/mL in MeOH, 1 mL		8006-61-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRO-AK-101-LCS-PAK	154,00	Gasoline - Regular, unleaded , 5.0 mg/mL in MeOH, 5 x 1 mL		8006-61-9	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRO-AK-101-NAS-10X	30,00	Normal Alkane Standard - GRO Defining Mix, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRO-AK-101-NAS-10X-PAK	154,00	Normal Alkane Standard - GRO Defining Mix, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRO-AK-101-SS	30,00	Surrogate Control Standard, 50 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRO-AK-101-SS-100X	30,00	Surrogate Control Standard, 5.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRO-AK-101-SS-100X-PAK	154,00	Surrogate Control Standard, 5.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRO-AK-101-SS-10X	30,00	Surrogate Control Standard, 500 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
GRO-AK-101-SS-10X-PAK	154,00	Surrogate Control Standard, 500 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRO-AK-101-SS-PAK	77,00	Surrogate Control Standard, 50 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
GRO-AK-101AA-ARO	44,00	Alaska AK101AA Aromatics Mix, 2000 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
GRO-AK-101AA-ARO-PAK	231,00	Alaska AK101AA Aromatics mix, 2000 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
GS-001N	30,00	Tricaprylin, 100 mg		538-23-8	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	36	12
GS-002N	58,00	Dicaprylin, 100 mg		36354-80-0	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-003N	30,00	Caprylin, 100 mg		19670-49-6	NR	NR	NR	Ambient (>5 °C)		Irritant	12	6
GS-004N	30,00	Tricaprin, 100 mg		621-71-6	NR	NR	NR	Ambient (>5 °C)		Irritant	12	6
GS-005N	30,00	Dicaprin, 100 mg		53988-07-1	NR	NR	NR	Ambient (>5 °C)		Irritant	12	6
GS-006N	58,00	Monocaprin, 100 mg		26402-22-2	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-007N	30,00	Tridodecanoin, 100 mg		538-24-9	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-008N	30,00	Dilaurin, 100 mg		27638-00-2	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-009N	30,00	Monolaurin, 100 mg		142-18-7	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-010N	30,00	Tritetradecanoin, 100 mg		555-45-3	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-011N	58,00	Dimyristin, 100 mg		53563-63-6	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-012N	58,00	Myristin, 100 mg		589-68-4	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-013N	37,00	Trihexadecanoin, 100 mg		555-44-2	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-014N	30,00	Dipalmitin, 100 mg		26657-95-4	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
GS-015N	30,00	Monopalmitin, 100 mg		542-44-9	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-016N	44,00	Trioctadecanoin, 100 mg		555-43-1	NR	NR	NR	Freeze (< -10 °C)	Recommended	Toxic Substance	12	6
GS-017N	30,00	Distearin, 100 mg		1323-83-7	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-018N	30,00	Stearin, 100 mg		22610-63-5	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
GS-019N	30,00	Trieicosanoin, 100 mg		620-64-4	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-020N	44,00	Diarachidin, 100 mg		60586-60-9	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-021N	44,00	Monoarachidin, 100 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	12	6
GS-022N	30,00	Tridocosanoin, 100 mg		18641-57-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
GS-023N	44,00	Dibehenin, 100 mg		N/A	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-024N	44,00	Behenin, 100 mg		6916-74-1	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
GS-KIT	649,00	Saturated Glyceride Set, 24 x 100 mg			NR	NR	NR	Ambient (>5 °C)	Recommended	Irritant		
H-001N	30,00	1-Methylnaphthalene, 100 mg		90-12-0	UN3082	III	9	Ambient (>5 °C)		Harmful	120	12
H-001S	30,00	1-Methylnaphthalene, 50 µg/mL in Toluene, 1 mL		90-12-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-001S-002S-M-20X	44,00	1-Methylnaphthalene & 2-Methylnaphthalene, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-001S-D-40X	30,00	1-Methylnaphthalene, 2.0 mg/mL in Dichloromethane, 1 mL		90-12-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
H-002N	30,00	2-Methylnaphthalene, 100 mg		91-57-6	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
H-002S	30,00	2-Methylnaphthalene, 50 µg/mL in Toluene, 1 mL		91-57-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-002S-D-40X	30,00	2-Methylnaphthalene in Dichloromethane, 2.0 mg/mL in CH2Cl2, 1 mL		91-57-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
H-003S	58,00	2-Methylphenanthrene, 50 µg/mL in Toluene, 1 mL		2531-84-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-100N	30,00	Benz(a)anthracene, 10 mg		56-55-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
H-100S	30,00	Benz(a)anthracene, 50 µg/mL in Toluene, 1 mL		56-55-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-103N	30,00	Benzo(g,h,i)perylene, 10 mg		191-24-2	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
H-103S	30,00	Benzo(g,h,i)perylene, 50 µg/mL in Toluene, 1 mL		191-24-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-108N	30,00	Acenaphthene, 100 mg		83-32-9	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
H-108S	30,00	Acenaphthene, 50 µg/mL in Toluene, 1 mL		83-32-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-109N	111,00	Anthanthrene, 10 mg		191-26-4	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-109S	58,00	Anthanthrene, 50 µg/mL in Toluene, 1 mL		191-26-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-110N	30,00	Anthracene, 100 mg		120-12-7	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
H-110S	30,00	Anthracene, 50 µg/mL in Toluene, 1 mL		120-12-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-111N	37,00	Benz(a)anthracene-7,12-dione, 10 mg		2498-66-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-111S	30,00	Benz(a)anthracene-7,12-dione, 50 µg/mL in Toluene, 1 mL		2498-66-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-112N	173,00	Benz[e]pyrene, 10 mg		192-97-2	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
H-112S	30,00	Benz[e]pyrene, 50 µg/mL in Toluene, 1 mL		192-97-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-113N-10MG	30,00	5,6-Benzoquinoline, 10 mg		85-02-9	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-113S	30,00	5,6-Benzoquinoline, 50 µg/mL in Toluene, 1 mL		85-02-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-114N	30,00	Carbazole, 100 mg		86-74-8	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-114S	30,00	Carbazole, 50 µg/mL in Toluene, 1 mL		86-74-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-115N	51,00	Chrysene, 100 mg		218-01-9	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
H-115S	30,00	Chrysene, 50 µg/mL in Toluene, 1 mL		218-01-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-116N	47,00	Coronene, 5 mg		191-07-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
H-116S	44,00	Coronene, 50 µg/mL in Toluene, 1 mL		191-07-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-117N	30,00	Dibenzothiophene, 100 mg		132-65-0	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
H-117S	30,00	Dibenzothiophene, 50 µg/mL in Toluene, 1 mL		132-65-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-118N	30,00	Fluoranthene, 100 mg		206-44-0	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
H-118S	30,00	Fluoranthene, 50 µg/mL in Toluene, 1 mL		206-44-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-119S	58,00	4,5-Methylenephenanthrene, 50 µg/mL in Toluene, 1 mL		203-64-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-121N	38,00	Perylene, 10 mg		198-55-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
H-121S	30,00	Perylene, 50 µg/mL in Toluene, 1 mL		198-55-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-122N	30,00	Phenanthrene, 100 mg		85-01-8	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
H-122S	30,00	Phenanthrene, 50 µg/mL in Toluene, 1 mL		85-01-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-123N	30,00	Pyrene, 100 mg		129-00-0	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
H-123S	30,00	Pyrene, 50 µg/mL in Toluene, 1 mL		129-00-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-124N	41,00	Truxene, 100 mg		548-35-6	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-124S	30,00	Truxene, 50 µg/mL in Toluene, 1 mL		548-35-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-125N	73,00	Acenaphthylene, 100 mg		208-96-8	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-125S	30,00	Acenaphthylene, 50 µg/mL in Toluene, 1 mL		208-96-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-127N	30,00	Azulene, 10 mg		275-51-4	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
H-127S	30,00	Azulene, 50 µg/mL in Toluene, 1 mL		275-51-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-128N	30,00	Benzo(b)fluoranthene, 10 mg		205-99-2	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
H-128S	30,00	Benzo(b)fluoranthene, 50 µg/mL in Toluene, 1 mL		205-99-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-129N	38,00	Benzo(k)fluoranthene, 10 mg		207-08-9	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
H-129S	30,00	Benzo(k)fluoranthene, 50 µg/mL in Toluene, 1 mL		207-08-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-130S	30,00	1,2-Benzofluorene, 50 µg/mL in Toluene, 1 mL		238-84-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-133N	30,00	Biphenyl, 500 mg		92-52-4	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
H-133S	30,00	Biphenyl, 50 µg/mL in Toluene, 1 mL		92-52-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-134N	145,00	1,2:3,4-Dibenzanthracene, 10 mg		215-58-7	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
H-134S	30,00	1,2:3,4-Dibenzanthracene, 50 µg/mL in Toluene, 1 mL		215-58-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-135N	30,00	Dibenz(a,h)anthracene, 10 mg		53-70-3	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
H-135S	30,00	Dibenz(a,h)anthracene, 50 µg/mL in Toluene, 1 mL		53-70-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-135S-D-40X	44,00	Dibenz(a,h)anthracene , 2.0 mg/mL in Dichloromethane, 1 mL		53-70-3	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
H-138S	30,00	Dibenz[a,e]pyrene, 50 µg/mL in Toluene, 1 mL		192-65-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-139S	44,00	1,2:8,9-Dibenzpentacene, 50 µg/mL in Toluene, 1 mL		227-09-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-140N	44,00	9,10-Dihydroanthracene, 100 mg		613-31-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-140S	30,00	9,10-Dihydroanthracene, 50 µg/mL in Toluene, 1 mL		613-31-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-141S	30,00	Diindeno(1,2,3-cd-1',2',3'-lm)perylene, 50 µg/mL in Toluene, 1 mL		188-94-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-142N-5MG	87,00	3,6-Dimethylphenanthrene, 5 mg		1576-67-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
H-142S	30,00	3,6-Dimethylphenanthrene, 50 µg/mL in Toluene, 1 mL		1576-67-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-144N	30,00	Dodecahydrotriphenylene, 100 mg		1610-39-5	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-144S	30,00	Dodecahydrotriphenylene, 50 µg/mL in Toluene, 1 mL		1610-39-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-146N	38,00	Fluorene, 100 mg		86-73-7	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
H-146S	30,00	Fluorene, 50 µg/mL in Toluene, 1 mL		86-73-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-148N	30,00	2-Methylanthracene, 10 mg		613-12-7	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-148S	30,00	2-Methylanthracene, 50 µg/mL in Toluene, 1 mL		613-12-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-149N	37,00	9-Methylanthracene, 10 mg		779-02-2	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
H-149S	30,00	9-Methylanthracene, 50 µg/mL in Toluene, 1 mL		779-02-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-152N	30,00	Naphthalene, 100 mg		91-20-3	UN1334	III	4.1	Ambient (>5 °C)		Extremely Flammable	120	12
H-152S	30,00	Naphthalene, 50 µg/mL in Toluene, 1 mL		91-20-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-156N	38,00	9-Phenylanthracene, 100 mg		602-55-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
H-156S	30,00	9-Phenylanthracene, 50 µg/mL in Toluene, 1 mL		602-55-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-157N	109,00	Indeno(1,2,3-cd)pyrene, 10 mg		193-39-5	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
H-157S	30,00	Indeno(1,2,3-cd)pyrene, 50 µg/mL in Toluene, 1 mL		193-39-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-157S-D-40X	44,00	Indeno(1,2,3-cd)pyrene , 2.0 mg/mL in CH2Cl2, 1 mL		193-39-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
H-158N	65,00	2-Phenylnaphthalene, 5 mg		612-94-2	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-158S	30,00	2-Phenylnaphthalene, 50 µg/mL in Toluene, 1 mL		612-94-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-159N	30,00	2,3-Benzanthracene, 10 mg		92-24-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
H-159S	30,00	2,3-Benzanthracene, 50 µg/mL in Toluene, 1 mL		92-24-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
H-161N	30,00	2,6-Dimethylnaphthalene, 10 mg		581-42-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-161S	30,00	2,6-Dimethylnaphthalene, 50 µg/mL in Toluene, 1 mL		581-42-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-162S	58,00	1-Methylphenanthrene , 50 µg/mL in Toluene, 1 mL		832-69-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-165N	30,00	1,2:3,4-Tetrahydrofluoranthene, 10 mg		20279-21-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
H-165S	30,00	1,2:3,4-Tetrahydrofluoranthene, 50 µg/mL in Toluene, 1 mL		20279-21-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-169N	30,00	Benz[a]pyrene (Ames Grade), 10 mg		50-32-8	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
H-169S	30,00	Benz[a]pyrene, 50 µg/mL in Toluene, 1 mL		50-32-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-170N	116,00	3-Methylcholanthrene, 10 mg		56-49-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
H-170S	58,00	3-Methylcholanthrene, 50 µg/mL in Toluene, 1 mL		56-49-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-171N	109,00	Benzo(j)fluoranthene, 10 mg		205-82-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
H-171S	44,00	Benzo(j)fluoranthene, 50 µg/mL in Toluene, 1 mL		205-82-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
H-172N	217,00	Dibenz(a,h)acridine, 10 mg		226-36-8	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
H-172S	44,00	Dibenz(a,h)acridine, 50 µg/mL in Toluene, 1 mL		226-36-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-173N	73,00	Dibenz(a,j)acridine, 10 mg		224-42-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
H-173S	44,00	Dibenz(a,j)acridine, 50 µg/mL in Toluene, 1 mL		224-42-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-174N	30,00	7,12-Dimethylbenz(a)anthracene, 10 mg		57-97-6	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
H-174S	30,00	7,12-Dimethylbenz(a)anthracene, 50 µg/mL in Toluene, 1 mL		57-97-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-175N	173,00	6-Methylchrysene, 10 mg		1705-85-7	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-175S	30,00	6-Methylchrysene, 50 µg/mL in Toluene, 1 mL		1705-85-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-176S	44,00	7H-Dibenzo(c,g)carbazole, 50 µg/mL in Toluene, 1 mL		194-59-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-177N	94,00	Dibenz(a,h)pyrene, 10 mg		189-64-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-177S	30,00	Dibenz(a,h)pyrene, 50 µg/mL in Toluene, 1 mL		189-64-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-178N	325,00	Dibenz(a,i)pyrene, 5 mg		189-55-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
H-178S	73,00	Dibenz(a,i)pyrene, 50 µg/mL in Toluene, 1 mL		189-55-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-179S	65,00	Dibenz(a,l)pyrene, 50 µg/mL in Toluene, 1 mL		191-30-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-180N	30,00	2,3-Benzofluorene, 10 mg		243-17-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
H-180S	30,00	2,3-Benzofluorene, 50 µg/mL in Toluene, 1 mL		243-17-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-182N-5MG	123,00	2-Methylfluoranthene, 5 mg		33543-31-6	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
H-182S	30,00	2-Methylfluoranthene, 50 µg/mL in Toluene, 1 mL		33543-31-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-183N	94,00	Benzo(b)chrysene, 5 mg		214-17-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
H-183S	58,00	Benzo(b)chrysene, 50 µg/mL in Toluene, 1 mL		214-17-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-184S	58,00	Picene, 50 µg/mL in Toluene, 1 mL		213-46-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-185N	30,00	9,10-Diphenylanthracene, 100 mg		1499-10-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-185S	30,00	9,10-Diphenylanthracene, 50 µg/mL in Toluene, 1 mL		1499-10-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-186N	30,00	Quinoline, 100 mg		91-22-5	UN2656	III	6.1	Ambient (>5 °C)		Toxic	120	12
H-186S	30,00	Quinoline, 50 µg/mL in Toluene, 1 mL		91-22-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-187N	30,00	Acridine, 100 mg		260-94-6	UN2713	III	6.1	Ambient (>5 °C)		Harmful	120	12
H-187S	30,00	Acridine, 50 µg/mL in Toluene, 1 mL		260-94-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-188S	30,00	12,12A-Dihydro-3,9-Dimethylbenz[a]anthracene, 50 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
H-189N	73,00	2,3-Dimethylanthracene, 10 mg		613-06-9	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-189S	30,00	2,3-Dimethylanthracene, 50 µg/mL in Toluene, 1 mL		613-06-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-190N	30,00	9,10-Dimethylanthracene, 10 mg		781-43-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-190S	30,00	9,10-Dimethylanthracene, 50 µg/mL in Toluene, 1 mL		781-43-1	UN1294	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
H-191S	30,00	3,9-Dimethylbenz[a]anthracene, 50 µg/mL in Toluene, 1 mL		316-51-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-192S	30,00	6,8-Dimethylbenz[a]anthracene, 50 µg/mL in Toluene, 1 mL		317-64-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-193S	30,00	1,12-Dimethylbenzo[c]phenanthrene, 50 µg/mL in Toluene, 1 mL		4076-43-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-194S	30,00	5,8-Dimethylbenzo[c]phenanthrene, 50 µg/mL in Toluene, 1 mL		54986-63-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-195S	30,00	7,10-Dimethylbenz[a]pyrene, 50 µg/mL in Toluene, 1 mL		63104-33-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-197N	30,00	1,2-Dimethylnaphthalene, 10 mg		573-98-8	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-197S	30,00	1,2-Dimethylnaphthalene, 50 µg/mL in Toluene, 1 mL		573-98-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-198N	30,00	1,3-Dimethylnaphthalene, 10 mg		575-41-7	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-198S	30,00	1,3-Dimethylnaphthalene, 50 µg/mL in Toluene, 1 mL		575-41-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-199N	30,00	1,4-Dimethylnaphthalene, 10 mg		571-58-4	UN3082	III	9	Ambient (>5 °C)		Harmful	120	12
H-199S	30,00	1,4-Dimethylnaphthalene, 50 µg/mL in Toluene, 1 mL		571-58-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-200N	30,00	1,5-Dimethylnaphthalene, 10 mg		571-61-9	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-200S	30,00	1,5-Dimethylnaphthalene, 50 µg/mL in Toluene, 1 mL		571-61-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-201N	30,00	1,6-Dimethylnaphthalene, 10 mg		575-43-9	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-201S	30,00	1,6-Dimethylnaphthalene, 50 µg/mL in Toluene, 1 mL		575-43-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-202N	30,00	1,8-Dimethylnaphthalene, 10 mg		569-41-5	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-202S	30,00	1,8-Dimethylnaphthalene, 50 µg/mL in Toluene, 1 mL		569-41-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-203N	30,00	2,7-Dimethylnaphthalene, 10 mg		582-16-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-203S	30,00	2,7-Dimethylnaphthalene, 50 µg/mL in Toluene, 1 mL		582-16-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-204N	30,00	9-Methyl-9-phenylfluorene, 10 mg		56849-83-3	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-204S	30,00	9-Methyl-9-phenylfluorene, 50 µg/mL in Toluene, 1 mL		56849-83-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-205S	30,00	8-Methylbenz[a]pyrene, 50 µg/mL in Toluene, 1 mL		63041-76-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-206S	30,00	9-Methylbenz[a]pyrene, 50 µg/mL in Toluene, 1 mL		70644-19-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-207S	30,00	10-Methylbenz[a]pyrene, 50 µg/mL in Toluene, 1 mL		63104-32-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-208S	30,00	1-Methylbenzo[c]phenanthrene, 50 µg/mL in Toluene, 1 mL		4076-39-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-209S	30,00	2-Methylbenzo[c]phenanthrene, 50 µg/mL in Toluene, 1 mL		2606-85-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-210S	30,00	3-Methylbenzo[c]phenanthrene, 50 µg/mL in Toluene, 1 mL		2381-19-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-211S	30,00	4-Methylbenzo[c]phenanthrene, 50 µg/mL in Toluene, 1 mL		4076-40-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-212S	30,00	5-Methylbenzo[c]phenanthrene, 50 µg/mL in Toluene, 1 mL		652-04-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-213S	30,00	1-Methylbenz[a]anthracene, 50 µg/mL in Toluene, 1 mL		2498-77-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-214S	30,00	2-Methylbenz[a]anthracene, 50 µg/mL in Toluene, 1 mL		2498-76-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-215S	30,00	3-Methylbenz[a]anthracene, 50 µg/mL in Toluene, 1 mL		2498-75-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-216S	30,00	4-Methylbenz[a]anthracene, 50 µg/mL in Toluene, 1 mL		316-49-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-217S	30,00	5-Methylbenz[a]anthracene, 50 µg/mL in Toluene, 1 mL		2319-96-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-218S	30,00	6-Methylbenz[a]anthracene, 50 µg/mL in Toluene, 1 mL		316-14-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-219S	30,00	7-Methylbenz[a]anthracene, 50 µg/mL in Toluene, 1 mL		2541-69-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-220S	30,00	9-Methylbenz[a]anthracene, 50 µg/mL in Toluene, 1 mL		2381-16-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-221S	30,00	10-Methylbenz[a]anthracene, 50 µg/mL in Toluene, 1 mL		2381-15-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-222N	80,00	1-Methylanthracene, 10 mg		610-48-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
H-222S	30,00	1-Methylanthracene, 50 µg/mL in Toluene, 1 mL		610-48-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-223N	30,00	7-Methylbenz[a]pyrene, 10 mg		63041-77-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-223S	30,00	7-Methylbenz[a]pyrene, 50 µg/mL in Toluene, 1 mL		63041-77-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-224S	30,00	3-Methylphenanthro[3,4-C]phenanthrene, 50 µg/mL in Toluene, 1 mL		83844-21-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
H-225N	30,00	2,3:6,7-Tetraethylbiphenylene, 10 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-225S	30,00	2,3:6,7-Tetraethylbiphenylene, 50 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-226N	30,00	4,6,8-Trimethylazulene, 10 mg		941-81-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-226S	30,00	4,6,8-Trimethylazulene, 50 µg/mL in Toluene, 1 mL		941-81-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-227S	30,00	8,9,11-Trimethylbenz[a]anthracene, 50 µg/mL in Toluene, 1 mL		74845-58-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-228S	58,00	4-Methylchrysene, 50 µg/mL in Toluene, 1 mL		3351-30-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-229N	30,00	Pyrrole, 100 mg		109-97-7	UN1992	III	3 (6.1)	Ambient (>5 °C)		Flammable	120	12
H-229S	30,00	Pyrrole, 50 µg/mL in Toluene, 1 mL		109-97-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-230N	30,00	Indene, 100 mg		95-13-6	UN3295	III	3	Ambient (>5 °C)		Flammable	120	12
H-230S	30,00	Indene, 50 µg/mL in Toluene, 1 mL		95-13-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-231N	30,00	Indan, 100 mg		496-11-7	UN3295	III	3	Ambient (>5 °C)		Flammable	120	12
H-231S	30,00	Indan, 50 µg/mL in Toluene, 1 mL		496-11-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-232N	30,00	Isoquinoline, 100 mg		119-65-3	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
H-232S	30,00	Isoquinoline, 50 µg/mL in Toluene, 1 mL		119-65-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-233S	30,00	1-Methylpyrene, 50 µg/mL in Toluene, 1 mL		2381-21-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-235N	30,00	Triphenylene, 10 mg		217-59-4	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-235S	30,00	Triphenylene, 50 µg/mL in Toluene, 1 mL		217-59-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-236N	30,00	Indole, 100 mg		120-72-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
H-236S	30,00	Indole, 50 µg/mL in Toluene, 1 mL		120-72-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-237N	30,00	2,3-Benzofuran, 10 mg		271-89-6	UN1993	III	3	Ambient (>5 °C)		Flammable	120	12
H-237S	30,00	2,3-Benzofuran, 50 µg/mL in Toluene, 1 mL		271-89-6	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
H-238N	30,00	Thianaphthene, 100 mg		95-15-8	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-238S	30,00	Thianaphthene, 50 µg/mL in Toluene, 1 mL		95-15-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-239N	44,00	2,2'-Binaphthyl, 50 mg		612-78-2	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-239S	30,00	2,2'-Binaphthyl, 50 µg/mL in Toluene, 1 mL		612-78-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-241N	30,00	Thianthrene, 100 mg		92-85-3	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-242S	73,00	Cyclopenta(c,d)pyrene, 50 µg/mL in Toluene, 1 mL		27208-37-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-243S	73,00	5-Methylchrysene, 50 µg/mL in Toluene, 1 mL		3697-24-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	60	12
H-244N	87,00	Benzo(c)phenanthrene, 10 mg		195-19-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
H-244S	44,00	Benzo(c)phenanthrene, 50 µg/mL in Toluene, 1 mL		195-19-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-245N	51,00	7,8-Benzoquinoline, 100 mg		230-27-3	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-245S	37,00	7,8-Benzoquinoline, 50 µg/mL in Toluene, 1 mL		230-27-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-246N	51,00	1-Phenylnaphthalene, 100 mg		605-02-7	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
H-246S	37,00	1-Phenylnaphthalene, 50 µg/mL in Toluene, 1 mL		605-02-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
H-247S	73,00	Dibenz(a,e)fluoranthene, 50 µg/mL in Toluene, 1 mL		5385-75-1	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
H-264N	37,00	6-Ethylchrysene, 10 mg		2732-58-3	NR	NR	NR	Ambient (>5 °C)		Harmful	12	6
H-268N-5MG	65,00	1,6,7-Trimethylnaphthalene, 5 mg		2245-38-7	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
H-268S	37,00	1,6,7-Trimethylnaphthalene, 50 µg/mL in Toluene, 1 mL		2245-38-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
H-276N	37,00	2,6-Diethylnaphthalene, 10 mg		59919-41-4				Ambient (>5 °C)			120	12
H-276S	37,00	2,6-Diethylnaphthalene, 50 µg/mL in Toluene, 1 mL		59919-41-4				Ambient (>5 °C)		Flammable	48	12
H-281S	44,00	1,4,6,7-Tetramethylnaphthalene, 50 µg/mL in Toluene, 1 mL		13764-18-6				Ambient (>5 °C)		Flammable	48	12
H-288S	58,00	5-Methylindan, 50 µg/mL in Toluene, 1 mL		874-35-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
H-289S	73,00	1-Ethylphenanthrene, 50 µg/mL in Toluene, 1 mL		30997-38-7				Ambient (>5 °C)		Flammable	24	12
H-EFSA-01	253,00	PAH Mix (European Food Safety Authority), 100 µg/mL in Toluene, 1 mL						Ambient (>5 °C)/Sonicate		Flammable	36	12
H-QME-01	159,00	PAH Standard (Quebec Ministry of Environ. PAH Mix), 500 µg/mL in Dichloromethane:Benzene(50:50), 1 mL			UN1992	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
HBDE-1001S-CN	109,00	2'-Hydroxy-4-monobromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-2001S-CN	109,00	3'-Hydroxy-2,4-dibromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-2002S-CN-0.2X	274,00	2'-Hydroxy-2,4-dibromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-2003S-CN	274,00	2'-Hydroxy-2,5-dibromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
HBDE-2004S-CN	274,00	4'-Hydroxy-2,4-dibromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDE-2004S-CN-0.2X	202,00	4'-Hydroxy-2,4-dibromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDE-3001S-CN	202,00	4'-Hydroxy-2,2',4-tribromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		602326-21-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-3002S-CN	109,00	3'-Hydroxy-2,4,4'-tribromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		24949-30-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-3003S-CN	109,00	2'-Hydroxy-2,4,4'-tribromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-3004S-CN	202,00	5'-Hydroxy-2,3',4-tribromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBDE-3005S-CN	274,00	3'-Hydroxy-2,4,5-tribromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
HBDE-3006S-CN	274,00	3'-Hydroxy-2,4,6-tribromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
HBDE-3007S-CN	274,00	4'-Hydroxy-2,4,6-tribromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
HBDE-4001S-CN-0.2X	202,00	4-Hydroxy-2,2',3,4'-tetrabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-4002S-CN-0.2X	181,00	4'-Hydroxy-2,2',4,5'-tetrabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-4003S-CN	109,00	3-Hydroxy-2,2',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-4004S-CN	109,00	5-Hydroxy-2,2',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-4005S-CN-0.2X	274,00	6-Hydroxy-2,2',4,4'-tetrabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		79755-43-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-4005S-T-0.2X	274,00	6-Hydroxy-2,2',4,4'-tetrabromodiphenyl ether, 10 µg/mL in Toluene, 1 mL		79755-43-4	UN1294	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-4006S-CN	202,00	2'-Hydroxy-2,3',4,5'-Tetrabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-4006S-CN-0.2X	202,00	2'-Hydroxy-2,3',4,5'-Tetrabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-4006S-T	202,00	2'-Hydroxy-2,3',4,5'-Tetrabromodiphenyl ether, 50 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-4006S-T-0.2X	202,00	2'-Hydroxy-2,3',4,5'-Tetrabromodiphenyl ether, 10 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-4008S-CN	274,00	6'-Hydroxy-2,3',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
HBDE-4009S-CN	274,00	5'-Hydroxy-2,3',4,6-tetrabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-4010S-CN	274,00	4'-Hydroxy-2,3',4,6-tetrabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
HBDE-4011S-CN	274,00	4'-Hydroxy-2,2',4,5-tetrabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-4012S	274,00	6-Hydroxy-2,3,4,5-tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDE-5001S-CN-0.2X	231,00	4-Hydroxy-2,2',3,4',5-pentabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-5002S-CN-0.2X	231,00	6-Hydroxy-2,2',3,4,4'-pentabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
HBDE-5003S-CN-0.2X	231,00	6-Hydroxy-2,2',3,4,5'-pentabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-5004S-CN-0.2X	274,00	5'-Hydroxy-2,2',4,4',6-pentabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-5005S-CN-0.2X	274,00	6-Hydroxy-2,2',3,3',4-pentabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-5006S-CN-0.2X	274,00	6'-Hydroxy-2,2',4,4',5-pentabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-5007S-CN-0.2X	202,00	5'-Hydroxy-2,2',4,4',5-Pentabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-5008S-CN	274,00	3-Hydroxy-2,2',4,4',6-pentabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
HBDE-5009S-CN	274,00	4'-Hydroxy-2,2',4,5,5'-pentabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBDE-5010S-CN	274,00	4'-Hydroxy-2,3',4,5',6-pentabromodiphenyl Ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
HBDE-5011S-CN	274,00	6-Hydroxy-2',3,4,4',5-pentabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
HBDE-6002S-CN-0.2X	274,00	6-Hydroxy-2,2',3,4,4',6'-hexabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-6003S-CN-0.2X	202,00	3'-Hydroxy-2,2',4,4',5,6'-hexabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
HBDE-6004S-CN-0.2X	274,00	6-Hydroxy-2,2',3,4,4',5-hexabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBDE-6005S-CN	274,00	3-Hydroxy-2,2',4,4',6,6'-hexabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		00063500006789	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBDE-6005S-CN-0.2X	202,00	3-Hydroxy-2,2',4,4',6,6'-hexabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		00063500006789	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBDE-6006S	274,00	4-Hydroxy-2,2',3,4',5,5'-hexabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBDE-6006S-CN	274,00	4-Hydroxy-2,2',3,4',5,5'-hexabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBDE-6006S-CN-0.2X	274,00	4-Hydroxy-2,2',3,4',5,5'-hexabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBDE-7001S-CN	202,00	4-Hydroxy-2,2',3,4',5,5',6-heptabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-7002S-CN	202,00	6-Hydroxy-2,2',3,4,4',5,5'-heptabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
HBDE-7003S-CN	274,00	4-Hydroxy-2,2',3,4',5,6,6'-heptabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
HBDE-7004S-CN-0.2X	274,00	6-Hydroxy-2,2',3,4,4',5,6'-heptabromodiphenyl ether, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBDE-7005S	274,00	6-Hydroxy-2,2',3,3',4,4',5-heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDE-8001S-CN	274,00	4'-Hydroxy-2,2',3,3',4,5',6,6'-Octabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
HBDE-8002S-CN	274,00	6-Hydroxy-2,2',3,3',4,4',5,6'-octabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDE-8003S-CN	274,00	6-Hydroxy-2,2',3,3',4,5,5',6'-octabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-401S	505,00	4"-Hydroxy-2,2",2",4-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
HBDPB-402S	505,00	4"-Hydroxy-2,2",3',4-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-403S	505,00	4"-Hydroxy-2,2",4,6-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-404S	505,00	6"-Hydroxy-2,2",4,5"-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-405S	505,00	4"-Hydroxy-2,2",4,5-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-406S	505,00	6"-Hydroxy-2,2',3",4-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-407S	505,00	6"-Hydroxy-2,3',3",4-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-408S	505,00	4"-Hydroxy-2,3',3",4-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-409S	505,00	4"-Hydroxy-2,2',3",4-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-410S	505,00	6"-Hydroxy-2,2',2",4-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
HBDPB-501S	505,00	4"-Hydroxy-2,2',2",4,5-Pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-502S	505,00	6"-Hydroxy-2,2",3',4,5"-Pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-503S	505,00	6"-Hydroxy-2,2",4,5",6-pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-504S	505,00	4"-Hydroxy-2,2',4,6,6'-pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-505S	505,00	6"-Hydroxy-2,2',2",4,5"-pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-507S	505,00	4"-Hydroxy-2,2',3",4,5-pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-508S	505,00	4"-Hydroxy-2,2',2",4,6-pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
HBDPB-513S-T	505,00	5''-Hydroxy-2,2',4,4'',6-pentabromodiphenoxybenzene, 50 µg/mL in Toluene, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
HBDPB-514S-T	505,00	5''-Hydroxy-2,3',4,4'',6-pentabromodiphenoxybenzene, 50 µg/mL in Toluene, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
HBP-001N	30,00	2-Hydroxybiphenyl, 100 mg		90-43-7	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
HBP-001S	30,00	2-Hydroxybiphenyl, 100 µg/mL in MeOH, 1 mL		90-43-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBP-002N	30,00	3-Hydroxybiphenyl, 100 mg		580-51-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
HBP-002S	30,00	3-Hydroxybiphenyl, 100 µg/mL in Methanol, 1 mL		580-51-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBP-003N	30,00	4-Hydroxybiphenyl, 100 mg		92-69-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
HBP-003S	30,00	4-Hydroxybiphenyl, 100 µg/mL in Methanol, 1 mL		92-69-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBP-004N	30,00	2,2'-Dihydroxybiphenyl, 100 mg		1806-29-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
HBP-004S	30,00	2,2'-Dihydroxybiphenyl, 100 µg/mL in Methanol, 1 mL		1806-29-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBP-006N	30,00	4,4'-Dihydroxybiphenyl, 100 mg		92-88-6	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
HBP-006S	30,00	4,4'-Dihydroxybiphenyl, 100 µg/mL in MeOH, 1 mL		92-88-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBP-009N	30,00	2,5-Dihydroxybiphenyl, 100 mg		1079-21-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
HBP-009S	30,00	2,5-Dihydroxybiphenyl, 100 µg/mL in MeOH, 1 mL		1079-21-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HBQ-001S	75,00	2,3-Dibromo-5,6-dimethyl-1,4-benzoquinone Standard, 10 µg/mL in Acetonitrile, 1 mL		38969-08-3	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
HBQ-002S	75,00	2,6-Dichloro-1,4-benzoquinone Standard, 10 µg/mL in Acetonitrile, 1 mL		697-91-6	UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
HBQ-003S	75,00	2,5-Dibromo-1,4-benzoquinone Standard, 10 µg/mL in Acetonitrile, 1 mL		1633-14-3	UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
HBQ-004S	75,00	2,3,5,6-Tetrabromo-1,4-benzoquinone Standard, 10 µg/mL in Acetonitrile, 1 mL		488-48-2	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
HBQ-005S	75,00	3,4,5,6-Tetrabromo-1,2-benzoquinone Standard, 10 µg/mL in Acetonitrile, 1 mL		2435-54-3	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
HBQ-006S	75,00	2,6-Dibromo-3,5-dimethyl-1,4-benzoquinone Standard, 10 µg/mL in Acetonitrile, 1 mL		87405-27-4	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
HBQ-007S	75,00	2,6-Dibromo-3-chloro-5-methyl-1,4-benzoquinone Standard, 10 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
HCBDE-4001S-T	397,00	3-Chloro-6-hydroxy-2,2',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Toluene, 1 mL		N/A				Ambient (>5 °C)		Flammable	12	6
HCBDE-4001S-T-0.5X	281,00	3-Chloro-6-hydroxy-2,2',4,4'-tetrabromodiphenyl ether, 25 µg/mL in Toluene, 1 mL		N/A				Ambient (>5 °C)		Flammable	12	6
HCBDE-4002S	397,00	3,5-Dichloro-6-hydroxy-2,2',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HCBDE-4002S-0.5X	281,00	3,5-Dichloro-6-hydroxy-2,2',4,4'-tetrabromodiphenyl ether, 25 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HCBDE-4003S	397,00	5-Chloro-6-hydroxy-2,2',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HCBDE-4003S-0.5X	281,00	5-Chloro-6-hydroxy-2,2',4,4'-tetrabromodiphenyl ether, 25 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-1001N	30,00	2-Hydroxy-5-Chlorobiphenyl, 5 mg		607-12-5	UN2315	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-1001S	30,00	2-Hydroxy-5-chlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		607-12-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-1002N	30,00	4-Hydroxy-2-chlorobiphenyl, 5 mg		23719-22-4	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-1002S	30,00	4-Hydroxy-2-chlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		23719-22-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-1003N	30,00	4-Hydroxy-3-chlorobiphenyl, 5 mg		92-04-6	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-1003S	30,00	4-Hydroxy-3-chlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		92-04-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
HPCB-1004N	58,00	4-Hydroxy-4'-chlorobiphenyl, 10 mg		28034-99-3	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-1004S	30,00	4-Hydroxy-4'-chlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		28034-99-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-2001N	73,00	2-Hydroxy-2',5'-dichlorobiphenyl, 10 mg		53905-30-9	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-2001S	30,00	2-Hydroxy-2',5'-dichlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		53905-30-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-2002N	73,00	3-Hydroxy-2',5'-dichlorobiphenyl, 10 mg		53905-29-6	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-2002S	30,00	3-Hydroxy-2',5'-dichlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		53905-29-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-2003N	73,00	4-Hydroxy-2',5'-dichlorobiphenyl, 10 mg		53905-28-5	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-2003S	30,00	4-Hydroxy-2',5'-dichlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		53905-28-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-2004N	73,00	4-Hydroxy-3,5-dichlorobiphenyl, 10 mg		1137-59-3	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-2004S	30,00	4-Hydroxy-3,5-dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		1137-59-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-2005N	73,00	2-Hydroxy-2',3'-dichlorobiphenyl, 10 mg		16605-91-7-4	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-2005S	30,00	2-Hydroxy-2',3'-dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		16605-91-7-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-2006N	73,00	2-Hydroxy-3',4'-dichlorobiphenyl, 10 mg		N/A	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-2006S	30,00	2-Hydroxy-3',4'-dichlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-3001N	73,00	2-Hydroxy-2',4',6'-trichlorobiphenyl, 10 mg		35693-92-6-2	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-3001S	30,00	2-Hydroxy-2',4',6'-trichlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		35693-92-6-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-3002N	73,00	2-Hydroxy-2',5,5'-trichlorobiphenyl, 10 mg		38444-81-4-6	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-3002S	30,00	2-Hydroxy-2',5,5'-trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		38444-81-4-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-3003N	73,00	3-Hydroxy-2',4',6'-trichlorobiphenyl, 10 mg		35693-92-6-3	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-3003S	30,00	3-Hydroxy-2',4',6'-trichlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		35693-92-6-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-3004N	58,00	4-Hydroxy-2,2',5'-trichlorobiphenyl, 5 mg		53905-33-2	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-3004S	44,00	4-Hydroxy-2,2',5'-trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		53905-33-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-3005N	73,00	4-Hydroxy-2',3,5'-trichlorobiphenyl, 5 mg		N/A	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-3005S	30,00	4-Hydroxy-2',3,5'-trichlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-3006N	73,00	4-Hydroxy-2',4',6'-trichlorobiphenyl, 10 mg		14962-28-8	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-3006S	30,00	4-Hydroxy-2',4',6'-trichlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		14962-28-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4001N	73,00	2-Hydroxy-2',3',4',5'-tetrachlorobiphenyl, 10 mg		33284-53-6-2	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-4001S	30,00	2-Hydroxy-2',3',4',5'-tetrachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		33284-53-6-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4002N	73,00	2-Hydroxy-2',3',5',6'-tetrachlorobiphenyl, 10 mg		33284-54-7-2	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-4002S	30,00	2-Hydroxy-2',3',5',6'-tetrachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		33284-54-7-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4003N	73,00	2-Hydroxy-2',4',5,6'-tetrachlorobiphenyl, 10 mg		60233-24-1-6	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-4003S	30,00	2-Hydroxy-2',4',5,6'-tetrachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		60233-24-1-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4004N	73,00	3-Hydroxy-2',3',4',5'-tetrachlorobiphenyl, 10 mg		67651-37-0	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-4004S	30,00	3-Hydroxy-2',3',4',5'-tetrachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		67651-37-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4005N	73,00	3-Hydroxy-2',3',5',6'-tetrachlorobiphenyl, 10 mg		33284-54-7-3	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-4005S	30,00	3-Hydroxy-2',3',5',6'-tetrachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		33284-54-7-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4006N	58,00	4-Hydroxy-2,2',4',6'-tetrachlorobiphenyl, 5 mg		150304-08-8	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-4006S	44,00	4-Hydroxy-2,2',4',6'-tetrachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		150304-08-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4007N	73,00	4-Hydroxy-2',3',4',5'-tetrachlorobiphenyl, 10 mg		67651-34-7	UN3432	II	9	Ambient (>5 °C)		Carcinogen	24	12
HPCB-4007S	30,00	4-Hydroxy-2',3',4',5'-tetrachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		67651-34-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4008N	73,00	4-Hydroxy-2',3,4',6'-tetrachlorobiphenyl, 5 mg		60233-24-1-4	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-4008S	30,00	4-Hydroxy-2',3,4',6'-tetrachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		60233-24-1-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4009N	73,00	4-Hydroxy-2',3,5,5'-tetrachlorobiphenyl, 10 mg		245084-57-5	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-4009S	30,00	4-Hydroxy-2',3,5,5'-tetrachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		245084-57-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4010N	73,00	4-Hydroxy-2',3',5',6'-tetrachlorobiphenyl, 10 mg		14962-32-4	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-4010S	51,00	4-Hydroxy-2',3',5',6'-tetrachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		14962-32-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4011S	30,00	4'-Hydroxy-3,3',4,5'-tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		111810-41-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
HPCB-4012S	73,00	3-Hydroxy-2,2',6,6'-tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4013S	73,00	2-Hydroxy-2',3,5,6'-tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4014S	73,00	5-Hydroxy-2,2',4,6'-tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4015S	73,00	4,4'-Dihydroxy-2,2',6,6'-tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-4016S	73,00	4,6'-Dihydroxy-2,2',4',6-tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-5001N	73,00	2-Hydroxy-2',3',4',5,5'-pentachlorobiphenyl, 10 mg		67651-36-9	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-5001S	30,00	2-Hydroxy-2',3',4',5,5'-pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		67651-36-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-5002N	73,00	2-Hydroxy-2',3',5,5',6'-pentachlorobiphenyl, 10 mg		74472-36-9-6	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-5002S	30,00	2-Hydroxy-2',3',5,5',6'-pentachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		74472-36-9-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-5003N	58,00	4-Hydroxy-2,2',3',4',5'-pentachlorobiphenyl, 5 mg		N/A	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-5003S	44,00	4-Hydroxy-2,2',3',4',5'-pentachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-5004N	58,00	4-Hydroxy-2,2',3',5',6'-pentachlorobiphenyl, 5 mg		73575-56-1-4	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-5004S	44,00	4-Hydroxy-2,2',3',5',6'-pentachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		73575-56-1-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-5005N	73,00	4-Hydroxy-2',3,3',4',5'-pentachlorobiphenyl, 5 mg		67651-35-8	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-5005S	30,00	4-Hydroxy-2',3,3',4',5'-pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		67651-35-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-5006N	73,00	4-Hydroxy-2',3,3',5',6'-pentachlorobiphenyl, 5 mg		N/A	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-5006S	30,00	4-Hydroxy-2',3,3',5',6'-pentachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-5007N	73,00	4-Hydroxy-2',3,4',5,6'-pentachlorobiphenyl, 10 mg		56558-18-0-4	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-5007S	30,00	4-Hydroxy-2',3,4',5,6'-pentachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		56558-18-0-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-5008S	73,00	3-Hydroxy-2,2',4',5,5'-pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		69278-58-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-5009S	73,00	4-hydroxy-2,2',4',5,5'-Pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-5010S	73,00	2-Hydroxy-2',3,4',5',6-Pentachlorobiphenyl , 100 µg/mL in isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-6001N	73,00	4-Hydroxy-2',3,3',4',5,5'-hexachlorobiphenyl, 10 mg		158076-63-2	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-6001S	30,00	4-Hydroxy-2',3,3',4',5,5'-hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		158076-63-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-6002N	73,00	4-Hydroxy-2',3,3',5,5',6'-hexachlorobiphenyl, 10 mg		74472-46-1-4	UN3432	II	9	Ambient (>5 °C)		Carcinogen	120	12
HPCB-6002S	30,00	4-Hydroxy-2',3,3',5,5',6'-hexachlorobiphenyl , 100 µg/mL in Isooctane, 1 mL		74472-46-1-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-6003S	73,00	5-Hydroxy-2,2',3,4,4',5'-hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-7001S	73,00	4'-Hydroxy-2,2',3,3',4,5,5'-heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
HPCB-7002S	73,00	3'-Hydroxy-2,2',3,4,4',5,6'-heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-7003S	73,00	3'-Hydroxy-2,2',3,4,4',5,5'-heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HPCB-7004S	73,00	5-Hydroxy-2,2',3,4,4',5',6-heptachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HS-001N	30,00	Lacquer Thinner, 1 g		N/A	UN1263	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HS-001S	30,00	Lacquer Thinner, 0.5 mg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HS-001S-40X	30,00	Lacquer Thinner , 20.0 mg/mL in MeOH, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HS-001S-D-40X	30,00	Lacquer Thinner in Dichloromethane, 20.0 mg/mL in CH2Cl2, 1 mL		N/A	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
HS-002N	30,00	Mineral Spirits, 1 g		8030-30-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
HS-002S	30,00	Mineral Spirits, 0.5 mg/mL in MeOH, 1 mL		8030-30-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HS-002S-40X	30,00	Mineral Spirits , 20.0 mg/mL in MeOH, 1 mL		8030-30-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HS-002S-D-40X	30,00	Mineral Spirits in Dichloromethane, 20.0 mg/mL in CH2Cl2, 1 mL		8030-30-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
HS-003N	30,00	Naphtha, 1 g		64742-89-8	UN1268	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HS-003S	30,00	Naphtha , 0.5 mg/mL in Methanol, 1 mL		64742-89-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HS-003S-40X	30,00	Naphtha , 20.0 mg/mL in MeOH, 1 mL		64742-89-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HS-003S-D-40X	30,00	Naphtha in Dichloromethane, 20.0 mg/mL in CH2Cl2, 1 mL		64742-89-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
HS-004N	30,00	Turpentine, 1 g		8006-64-2	UN1299	III	3	Ambient (>5 °C)		Flammable	120	12
HS-004S	30,00	Turpentine , 0.5 mg/mL in MeOH, 1 mL		8006-64-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HS-004S-40X	30,00	Turpentine , 20.0 mg/mL in MeOH, 1 mL		8006-64-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HS-004S-D-40X	30,00	Turpentine in Dichloromethane, 20.0 mg/mL in Dichloromethane, 1 mL		8006-64-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
HS-005N	30,00	Stoddard Solvent, 1 g		8052-41-3	UN1268	III	3	Ambient (>5 °C)		Carcinogen	120	12
HS-005S	30,00	Stoddard Solvent , 0.5 mg/mL in MeOH, 1 mL		8052-41-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HS-005S-10X	30,00	Stoddard Solvent , 5.0 mg/mL in MeOH, 1 mL		8052-41-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HS-005S-40X	30,00	Stoddard Solvent, 20.0 mg/mL in MeOH, 1 mL		8052-41-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HS-005S-D-40X	30,00	Stoddard Solvent in Dichloromethane, 20.0 mg/mL in CH2Cl2, 1 mL		8052-41-3	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
HXBCD-01	253,00	a-Hexabromocyclododecane, 100 µg/mL in Toluene, 1 mL		134237-50-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HXBCD-02	253,00	b-Hexabromocyclododecane, 100 µg/mL in Toluene, 1 mL		134237-51-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
HXBCD-03	145,00	g-Hexabromocyclododecane, 100 µg/mL in Toluene, 1 mL		134237-52-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
IC-ACET-10X-1	68,00	Organic Acid Salt Standard - Acetate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-ACET-10X-5	106,00	Organic Acid Salt Standard - Acetate, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-ACET-1X-1	30,00	Organic Acid Salt Standard - Acetate, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-ACET-1X-5	83,00	Organic Acid Salt Standard - Acetate, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-AN-10X-1-SET	353,00	Anion Kit, 7 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
IC-AN-10X-5-SET	548,00	Anion Kit, 7 x 500 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
IC-AN-1X-1-SET	113,00	Anion Kit, 7 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
IC-AN-1X-5-SET	428,00	Anion Kit, 7 x 500 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
IC-AN-2X-1-SET	196,00	Anion Kit, 7 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
IC-AN-2X-5-SET	473,00	Anion Kit, 7 x 500 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
IC-AN-R-10X-1-SET	353,00	Anion Kit - Revision, 7 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
IC-AN-R-10X-5-SET	548,00	Anion Kit - Revision, 7 x 500 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
IC-BA-10X-1	68,00	Cation Standard - Barium, 1000 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-BA-10X-5	106,00	Cation Standard - Barium, 1000 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-BA-1X-1	30,00	Cation Standard - Barium, 100 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-BA-1X-5	83,00	Cation Standard - Barium, 100 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-BA-2X-1	38,00	Cation Standard - Barium, 200 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-BA-2X-5	91,00	Cation Standard - Barium, 200 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-BR-10X-1	68,00	Anion Standard - Bromide, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-BR-10X-5	106,00	Anion Standard - Bromide, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-BR-1X-1	30,00	Anion Standard - Bromide, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-BR-1X-5	83,00	Anion Standard - Bromide, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-BR-2X-1	38,00	Anion Standard - Bromide, 200 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-BR-2X-5	91,00	Anion Standard - Bromide, 200 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-BROM-10X-1	68,00	Anion Standard - Bromate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-BROM-10X-5	106,00	Anion Standard - Bromate, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CA-10X-1	68,00	Cation Standard - Calcium, 1000 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
IC-CA-10X-5	106,00	Cation Standard - Calcium, 1000 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
IC-CA-1X-1	30,00	Cation Standard - Calcium, 100 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
IC-CA-1X-5	83,00	Cation Standard - Calcium, 100 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
IC-CA-2X-1	38,00	Cation Standard - Calcium, 200 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
IC-CA-2X-5	91,00	Cation Standard - Calcium, 200 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
IC-CAT-10X-1-SET	353,00	Cation Kit, 8 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
IC-CAT-10X-5-SET	548,00	Cation Kit, 8 x 500 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
IC-CAT-1X-1-SET	113,00	Cation Kit, 8 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
IC-CAT-1X-5-SET	428,00	Cation Kit, 8 x 500 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
IC-CAT-2X-1-SET	196,00	Cation Kit, 8 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance	60	36
IC-CAT-2X-5-SET	473,00	Cation Kit, 8 x 500 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
IC-CHLR-10X-1	68,00	Anion Standard - Chlorate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CHLR-10X-5	106,00	Anion Standard - Chlorate, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CHLR-1X-1	30,00	Anion Standard - Chlorate, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CHLR-1X-5	83,00	Anion Standard - Chlorate, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CHLT-10X-1	98,00	Anion Standard - Chlorite, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CHRM-10X-1	68,00	Organic Acid Salt Standard - Chromate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CHRM-10X-5	106,00	Organic Acid Salt Standard - Chromate, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CHRM-1X-1	30,00	Organic Acid Salt Standard - Chromate, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CHRM-1X-5	83,00	Organic Acid Salt Standard - Chromate, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CITR-10X-1	68,00	Anion Standard - Citrate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
IC-CL-10X-1	68,00	Anion Standard - Chloride, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CL-10X-5	106,00	Anion Standard - Chloride, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CL-1X-1	30,00	Anion Standard - Chloride, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CL-1X-5	83,00	Anion Standard - Chloride, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CL-2X-1	38,00	Anion Standard - Chloride, 200 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-CL-2X-5	91,00	Anion Standard - Chloride, 200 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-ELU-01-0.5	68,00	Sodium bicarbonate, 0.5000 M in Water, 50 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-ELU-01-0.5-PAK	346,00	Sodium bicarbonate, 0.5000 M in Water, 5 x 50 mL			NR	NR	NR	Ambient (>5 °C)			24	13
IC-ELU-01-1	91,00	Sodium bicarbonate, 0.5000 M in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-ELU-01-1-PAK	461,00	Sodium bicarbonate, 0.5000 M in Water, 5 x 100 mL			NR	NR	NR	Ambient (>5 °C)			24	13
IC-ELU-02-0.5	68,00	Sodium Carbonate , 0.5000 M in Water, 50 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-ELU-02-0.5-PAK	346,00	Sodium carbonate, 0.5000 M in Water, 5 x 50 mL			NR	NR	NR	Ambient (>5 °C)			24	13
IC-ELU-02-1	91,00	Sodium Carbonate Standard, 0.5000 M in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-ELU-02-1-PAK	461,00	Sodium carbonate, 0.5000 M in Water, 5 x 100 mL			NR	NR	NR	Ambient (>5 °C)			24	13
IC-ELU-03-0.5	38,00	Sodium bicarbonate & Sodium carbonate, Varied conc. in Water, 50 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-ELU-03-0.5-PAK	193,00	Sodium bicarbonate & Sodium carbonate, Varied conc. in Water, 5 x 50 mL			NR	NR	NR	Ambient (>5 °C)			24	13
IC-ELU-03-1	46,00	Sodium bicarbonate & Sodium carbonate, Varied conc. in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-ELU-03-1-PAK	231,00	Sodium bicarbonate & Sodium carbonate, Varied conc. in Water, 5 x 100 mL			NR	NR	NR	Ambient (>5 °C)			24	13
IC-F-10X-1	68,00	Anion Standard - Fluoride, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-F-10X-5	106,00	Anion Standard - Fluoride, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-F-1X-1	30,00	Anion Standard - Fluoride, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-F-1X-5	83,00	Anion Standard - Fluoride, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-F-2X-1	38,00	Anion Standard - Fluoride, 200 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-F-2X-5	91,00	Anion Standard - Fluoride, 200 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-FORM-10X-1	68,00	Organic Acid Salt Standard - Formate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-FORM-10X-5	106,00	Organic Acid Salt Standard - Formate, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-FORM-1X-1	30,00	Organic Acid Salt Standard - Formate, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	13	7
IC-FORM-1X-5	83,00	Organic Acid Salt Standard - Formate, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	13	7
IC-GLYC-10X-1	68,00	Organic Acid Salt Standard - Glycolate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-I-10X-1	68,00	Inorganic Wet Chemical Iodide Std, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-K-10X-1	68,00	Cation Standard - Potassium, 1000 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-K-10X-5	106,00	Cation Standard - Potassium, 1000 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-K-1X-1	30,00	Cation Standard - Potassium, 100 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-K-1X-5	83,00	Cation Standard - Potassium, 100 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-K-2X-1	38,00	Cation Standard - Potassium, 200 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-K-2X-5	91,00	Cation Standard - Potassium, 200 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-LACT-10X-1	68,00	Organic Acid Salt Standard - Lactate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-LI-10X-1	68,00	Cation Standard - Lithium, 1000 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	60	36
IC-LI-10X-5	106,00	Cation Standard - Lithium, 1000 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	60	36
IC-LI-1X-1	30,00	Cation Standard - Lithium, 100 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-LI-1X-5	83,00	Cation Standard - Lithium, 100 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-LI-2X-1	38,00	Cation Standard - Lithium, 200 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	60	36
IC-LI-2X-5	91,00	Cation Standard - Lithium, 200 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	60	36
IC-MALA-10X-1	68,00	Organic Acid Salt Standard - Malate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MALE-10X-1	68,00	Organic Acid Salt Standard - Maleate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-01-1	151,00	Multi-Component Anion Mix 1, Varied conc. in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-02-1	173,00	Multi-Component Anion Mix 2, Varied conc. in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-03-1	113,00	Multi-Component Anion Mix 3, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-04-1	173,00	Multi-Component Anion Mix 4, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-05-R1-1	128,00	Multi-Component Anion Mix 5, Varied conc. in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-06-R1-1	128,00	Multi-Component Anion Mix 6, Varied conc. in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-07-R1-1	128,00	Multi-Component Anion Mix 7, Varied conc. in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-08-R1-1	128,00	Multi-Component Anion Mix 8, Varied conc. in Water, 100 ml			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-09-R1-1	128,00	Multi-Component Anion Mix 9, Varied conc. in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-10-R1-1	128,00	Multi-Component Anion Mix 10, Varied conc. in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-11-1	263,00	Multi-Component Anion Mix 11, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-12-1	151,00	Multi-Component Anion Mix 12, 15 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-13-1	113,00	Multi-Component Anion Mix 13, Varied conc. in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-14-R2-1	151,00	Ion Chromatography Anion Mix 14, Varied conc. in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-14-R3-1	151,00	Ion Chromatography Anion Mix 14, Varied conc. in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-15-R2-1	106,00	SDWA NPDWR Anions, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MAN-18-R1-1	151,00	Multi-Component Anion Mix 18, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-MCA-01-1	226,00	Multi-Component Cation Mix 1, Varied conc. in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
IC-MCA-02-1	188,00	Multi-Component Cation Mix 2, 100 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
IC-MCA-03-1	151,00	Multi-Component Cation Mix 3, Varied conc. in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
IC-MCA-04-1	151,00	Multi-Component Cation Mix 4, Varied conc. in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
IC-MCA-05-1	151,00	Multi-Component Cation Mix 5, Varied conc. in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
IC-MCA-06-1	151,00	Multi-Component Cation Mix 6, Varied conc. in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
IC-MG-10X-1	68,00	Cation Standard - Magnesium, 1000 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-MG-10X-5	106,00	Cation Standard - Magnesium Standard, 1000 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-MG-1X-1	30,00	Cation Standard - Magnesium, 100 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-MG-1X-5	83,00	Cation Standard - Magnesium, 100 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-MG-2X-1	38,00	Cation Standard - Magnesium, 200 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-MG-2X-5	91,00	Cation Standard - Magnesium, 200 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-NA-10X-1	68,00	Cation Standard - Sodium, 1000 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36

Diese Preisliste gilt ab dem 01.01.2021

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
IC-NA-10X-5	106,00	Cation Standard - Sodium, 1000 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-NA-1X-1	30,00	Cation Standard - Sodium, 100 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-NA-1X-5	83,00	Cation Standard - Sodium, 100 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-NA-2X-1	38,00	Cation Standard - Sodium, 200 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-NA-2X-5	91,00	Cation Standard - Sodium, 200 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-NH4-10X-1	68,00	Cation Standard - Ammonium, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NH4-10X-5	106,00	Cation Standard - Ammonium, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NH4-1X-1	30,00	Cation Standard - Ammonium, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NH4-1X-5	83,00	Cation Standard - Ammonium, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NH4-2X-1	38,00	Cation Standard - Ammonium, 200 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NH4-2X-5	91,00	Cation Standard - Ammonium, 200 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NH4-N-10X-1	68,00	Cation Standard - Ammonium as Nitrogen, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NH4-N-10X-5	106,00	Cation Standard - Ammonium as Nitrogen, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NH4-N-1X-1	30,00	Cation Standard - Ammonium as Nitrogen, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NH4-N-1X-5	83,00	Cation Standard - Ammonium as Nitrogen, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NO2-0.1X-1	30,00	Anion Standard - Nitrite, 10 µg/mL in Water, 100 mL			NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	13
IC-NO2-10X-1	68,00	Anion Standard - Nitrite, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	13
IC-NO2-10X-5	106,00	Anion Standard - Nitrite, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	13
IC-NO2-1X-1	30,00	Anion Standard - Nitrite, 100 µg/mL in Water, 100 mL			NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	13
IC-NO2-1X-5	83,00	Anion Standard - Nitrite, 100 µg/mL in Water, 500 mL			NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	13
IC-NO2-2X-1	38,00	Anion Standard - Nitrite, 200 µg/mL in Water, 100 mL			NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	13
IC-NO2-2X-5	91,00	Anion Standard - Nitrite, 200 µg/mL in Water, 500 mL			NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	13
IC-NO2-N-10X-1	68,00	Anion Standard - Nitrite as Nitrogen, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	13
IC-NO2-N-10X-5	106,00	Anion Standard - Nitrite as Nitrogen, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	13
IC-NO2-N-1X-1	30,00	Anion Standard - Nitrite as Nitrogen, 100 µg/mL in Water, 100 mL			NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	13
IC-NO2-N-1X-5	83,00	Anion Standard - Nitrite as Nitrogen, 100 µg/mL in Water, 500 mL			NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	13
IC-NO3-10X-1	68,00	Anion Standard - Nitrate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NO3-10X-5	106,00	Anion Standard - Nitrate, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NO3-1X-1	30,00	Anion Standard - Nitrate, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NO3-1X-5	83,00	Anion Standard - Nitrate, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NO3-2X-1	38,00	Anion Standard - Nitrate, 200 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NO3-2X-5	91,00	Anion Standard - Nitrate, 200 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NO3-N-10X-1	68,00	Anion Standard - Nitrate as Nitrogen, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NO3-N-10X-5	106,00	Anion Standard - Nitrate as Nitrogen, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NO3-N-1X-1	30,00	Anion Standard - Nitrate as Nitrogen, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-NO3-N-1X-5	83,00	Anion Standard - Nitrate as Nitrogen, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-OXAL-10X-1	68,00	Organic Acid Salt Standard - Oxalate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-OXAL-10X-5	106,00	Organic Acid Salt Standard - Oxalate, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-OXAL-1X-1	30,00	Organic Acid Salt Standard - Oxalate, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-OXAL-1X-5	83,00	Organic Acid Salt Standard - Oxalate, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-PER-10X-1	83,00	Perchlorate Standard, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-PHTH-10X-1	68,00	Organic Acid Salt Standard - Phthalate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-PO4-10X-1	68,00	Anion Standard - Phosphate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-PO4-10X-5	106,00	Anion Standard - Phosphate, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-PO4-1X-1	30,00	Anion Standard - Phosphate, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-PO4-1X-5	83,00	Anion Standard - Phosphate, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-PO4-2X-1	38,00	Anion Standard - Phosphate, 200 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-PO4-2X-5	91,00	Anion Standard - Phosphate, 200 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-PO4-P-10X-1	68,00	Anion Standard - Phosphate as Phosphorus, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-PO4-P-10X-5	106,00	Anion Standard - Phosphate as Phosphorus, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-PO4-P-1X-1	30,00	Anion Standard - Phosphate as Phosphorus, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-PO4-P-1X-5	83,00	Anion Standard - Phosphate as Phosphorus, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-PROP-10X-1	68,00	Organic Acid Salt Standard - Propionate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-SO4-10X-1	68,00	Anion Standard - Sulfate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-SO4-10X-5	106,00	Anion Standard - Sulfate, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-SO4-1X-1	30,00	Anion Standard - Sulfate, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-SO4-1X-5	83,00	Anion Standard - Sulfate, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-SO4-2X-1	38,00	Anion Standard - Sulfate, 200 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-SO4-2X-5	91,00	Anion Standard - Sulfate, 200 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-SO4-S-10X-1	68,00	Anion Standard - Sulfate as Sulfur, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-SO4-S-10X-5	106,00	Anion Standard - Sulfate as Sulfur, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-SO4-S-1X-1	30,00	Anion Standard - Sulfate as Sulfur, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-SO4-S-1X-5	83,00	Anion Standard - Sulfate as Sulfur, 100 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-SR-10X-1	68,00	Cation Standard - Strontium, 1000 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-SR-10X-5	106,00	Cation Standard - Strontium, 1000 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-SR-1X-1	30,00	Cation Standard - Strontium, 100 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-SR-1X-5	83,00	Cation Standard - Strontium, 100 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-SR-2X-1	38,00	Cation Standard - Strontium, 200 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-SR-2X-5	91,00	Cation Standard - Strontium, 200 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
IC-SUCC-10X-1	68,00	Organic Acid Salt Standard - Succinate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
IC-SULF-10X-20ML	83,00	Sulfide, 1000 µg/mL in Dilute Sodium Hydroxide, Stabilizer, 20 mL			UN1719	III	8	Refrig (0-5 °C)		Irritant	24	13
IC-SULF-10X-20ML-VAP	293,00	Sulfide, 1000 µg/mL in Dilute Sodium Hydroxide, Stabilizer, 5 x 20 mL			UN1719	III	8	Refrig (0-5 °C)			24	13
IC-TART-10X-1	68,00	Organic Acid Salt Standard - Tartrate, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	13
ICP-01N-1	76,00	Aluminum ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-01N-10X-0.5	76,00	Aluminum ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ICP-01N-10X-1	113,00	Aluminum ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-01N-10X-5	287,00	Aluminum ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-01N-5	125,00	Aluminum ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-02N-1	76,00	Antimony ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, tr Tartaric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-02N-10X-0.5	79,00	Antimony ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, tr Tartaric acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-02N-10X-1	122,00	Antimony ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, tr Tartaric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-02N-10X-5	317,00	Antimony ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, tr Tartaric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-02N-5	125,00	Antimony ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, tr Tartaric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-03N-1	76,00	Arsenic ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-03N-10X-0.5	73,00	Arsenic ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-03N-10X-1	106,00	Arsenic ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-03N-10X-5	232,00	Arsenic ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-03N-5	125,00	Arsenic ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-04N-1	76,00	Barium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-04N-10X-0.5	73,00	Barium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-04N-10X-1	106,00	Barium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-04N-10X-5	232,00	Barium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-04N-5	125,00	Barium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-05N-1	88,00	Beryllium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-05N-10X-0.5	110,00	Beryllium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-05N-10X-1	190,00	Beryllium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-05N-10X-5	857,00	Beryllium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-05N-5	148,00	Beryllium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-06N-1	76,00	Bismuth ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-06N-10X-0.5	79,00	Bismuth ICP Standard, 10000 µg/mL in 10% Nitric acid, 50 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-06N-10X-1	122,00	Bismuth ICP Standard, 10000 µg/mL in 10% Nitric acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-06N-10X-5	227,00	Bismuth ICP Standard, 10000 µg/mL in 10% Nitric acid, 500 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-06N-5	125,00	Bismuth ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-07W-1	52,00	Boron ICP Standard, 1000 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-07W-10X-0.5	49,00	Boron ICP Standard, 10000 µg/mL in Water, tr Ammonium hydroxide, 50 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-07W-10X-1	82,00	Boron ICP Standard, 10000 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-07W-10X-5	208,00	Boron ICP Standard, 10000 µg/mL in Water, tr Ammonium hydroxide, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-07W-5	101,00	Boron ICP Standard, 1000 µg/mL in Water, tr Ammonium hydroxide, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-08N-1	76,00	Cadmium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-08N-10X-0.5	73,00	Cadmium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-08N-10X-1	106,00	Cadmium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-08N-10X-5	232,00	Cadmium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-08N-5	125,00	Cadmium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-09N-1	76,00	Calcium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-09N-10X-0.5	73,00	Calcium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-09N-10X-1	106,00	Calcium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-09N-10X-5	232,00	Calcium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-09N-5	125,00	Calcium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-11N-1	76,00	Cerium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-11N-10X-0.5	73,00	Cerium ICP Standard, 10000 µg/mL in 1% Nitric acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-11N-10X-1	106,00	Cerium ICP Standard, 10000 µg/mL in 1% Nitric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-11N-10X-5	277,00	Cerium ICP Standard, 10000 µg/mL in 1% Nitric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-11N-5	125,00	Cerium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-12N-1	88,00	Cesium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-12N-10X-0.5	92,00	Cesium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-12N-10X-1	137,00	Cesium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-12N-10X-5	371,00	Cesium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-12N-5	148,00	Cesium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-13H-1	76,00	Chromium ICP Standard, 1000 µg/mL in 5% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-13H-10X-0.5	76,00	Chromium ICP Standard, 10000 µg/mL in 5-10% Hydrochloric acid, 50 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-13H-10X-1	113,00	Chromium ICP Standard, 10000 µg/mL in 5-10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-13H-10X-5	241,00	Chromium ICP Standard, 10000 µg/mL in 5-10% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-13H-5	125,00	Chromium ICP Standard, 1000 µg/mL in 5% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-13N-R-1	76,00	Chromium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-13N-R-10X-0.5	52,00	Chromium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL			UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-13N-R-10X-1	89,00	Chromium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL			UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-13N-R-10X-5	263,00	Chromium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL			UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-13N-R-5	125,00	Chromium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-14N-1	76,00	Cobalt ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-14N-10X-0.5	73,00	Cobalt ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-14N-10X-1	106,00	Cobalt ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-14N-10X-5	277,00	Cobalt ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-14N-5	125,00	Cobalt ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-15N-1	76,00	Copper ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-15N-10X-0.5	73,00	Copper ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-15N-10X-1	106,00	Copper ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-15N-10X-5	232,00	Copper ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-15N-5	125,00	Copper ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-16N-1	88,00	Dysprosium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-16N-10X-0.5	92,00	Dysprosium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ICP-16N-10X-1	137,00	Dysprosium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-16N-10X-5	371,00	Dysprosium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-16N-5	148,00	Dysprosium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-17N-1	88,00	Erbium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-17N-10X-0.5	103,00	Erbium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-17N-10X-1	152,00	Erbium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-17N-10X-5	413,00	Erbium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-17N-5	148,00	Erbium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-18N-1	88,00	Europium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-18N-10X-0.5	103,00	Europium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-18N-10X-1	152,00	Europium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-18N-10X-5	362,00	Europium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-18N-5	148,00	Europium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-19N-1	88,00	Gadolinium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-19N-10X-0.5	128,00	Gadolinium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-19N-10X-1	197,00	Gadolinium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-19N-10X-5	497,00	Gadolinium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-19N-5	148,00	Gadolinium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-20N-1	88,00	Gallium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-20N-10X-0.5	92,00	Gallium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-20N-10X-1	137,00	Gallium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-20N-10X-5	371,00	Gallium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-20N-5	148,00	Gallium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-21W-1	64,00	Germanium ICP Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-21W-10X-0.5	79,00	Germanium ICP Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 50 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-21W-10X-1	128,00	Germanium ICP Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-21W-10X-5	347,00	Germanium ICP Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-21W-5	124,00	Germanium ICP Std, 1000 µg/mL in Water, tr Hydrofluoric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-22H-1	152,00	Gold ICP Standard, 1000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-22H-10X-0.5	347,00	Gold ICP Standard, 10000 µg/mL in 10% Hydrochloric acid, 50 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-22H-10X-1	557,00	Gold ICP Standard, 10000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-22H-5	347,00	Gold ICP Standard, 1000 µg/mL in 10% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-23N-1	115,00	Hafnium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-23N-10X-0.5	121,00	Hafnium ICP Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 50 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-23N-10X-1	203,00	Hafnium ICP Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-23N-5	202,00	Hafnium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-24N-1	88,00	Holmium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-24N-10X-0.5	103,00	Holmium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-24N-10X-1	152,00	Holmium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-24N-10X-5	413,00	Holmium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-24N-5	148,00	Holmium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-25N-1	88,00	Indium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-25N-10X-0.5	103,00	Indium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-25N-10X-1	152,00	Indium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-25N-10X-5	302,00	Indium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-25N-5	148,00	Indium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-26H-1	142,00	Iridium ICP Standard, 1000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-26H-10X-0.5	287,00	Iridium ICP Standard, 10000 µg/mL in 10% Hydrochloric acid, 50 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-26H-10X-1	467,00	Iridium ICP Standard, 10000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-26H-5	253,00	Iridium ICP Standard, 1000 µg/mL in 10% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-27N-1	76,00	Iron ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-27N-10X-0.5	73,00	Iron ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-27N-10X-1	106,00	Iron ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-27N-10X-5	277,00	Iron ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-27N-5	125,00	Iron ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-28N-1	76,00	Lanthanum ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-28N-10X-0.5	73,00	Lanthanum ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-28N-10X-1	106,00	Lanthanum ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-28N-10X-5	277,00	Lanthanum ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-28N-5	125,00	Lanthanum ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-29N-1	76,00	Lead ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-29N-10X-0.5	73,00	Lead ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-29N-10X-1	106,00	Lead ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-29N-10X-5	232,00	Lead ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-29N-5	125,00	Lead ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-30N-1	76,00	Lithium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-30N-10X-0.5	73,00	Lithium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-30N-10X-1	106,00	Lithium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-30N-10X-5	232,00	Lithium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-30N-5	125,00	Lithium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-31N-1	206,00	Lutetium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-31N-10X-0.5	287,00	Lutetium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-31N-10X-1	467,00	Lutetium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-31N-5	379,00	Lutetium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-32N-1	76,00	Magnesium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36

Diese Preisliste gilt ab dem 01.01.2021

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ICP-32N-10X-0.5	73,00	Magnesium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-32N-10X-1	106,00	Magnesium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-32N-10X-5	232,00	Magnesium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-32N-5	125,00	Magnesium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-33N-1	76,00	Manganese ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-33N-10X-0.5	73,00	Manganese ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-33N-10X-1	106,00	Manganese ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-33N-10X-5	277,00	Manganese ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-33N-5	125,00	Manganese ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-34N-1	76,00	Mercury ICP Standard, 1000 µg/mL in 10% Nitric acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-34N-10X-0.5	73,00	Mercury ICP Standard, 10000 µg/mL in 10% Nitric acid, 50 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-34N-10X-1	106,00	Mercury ICP Standard, 10000 µg/mL in 10% Nitric acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-34N-10X-5	232,00	Mercury ICP Standard, 10000 µg/mL in 10% Nitric acid, 500 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-34N-5	125,00	Mercury ICP Standard, 1000 µg/mL in 10% Nitric acid, 500 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-35W-1	52,00	Molybdenum ICP Standard, 1000 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-35W-10X-0.5	49,00	Molybdenum ICP Standard, 10000 µg/mL in Water, tr Ammonium hydroxide, 50 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-35W-10X-1	82,00	Molybdenum ICP Standard, 10000 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-35W-10X-5	253,00	Molybdenum ICP Standard, 10000 µg/mL in Water, tr Ammonium hydroxide, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-35W-5	101,00	Molybdenum ICP Standard, 1000 µg/mL in Water, tr Ammonium hydroxide, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-36N-1	76,00	Neodymium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-36N-10X-0.5	92,00	Neodymium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-36N-10X-1	137,00	Neodymium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-36N-10X-5	329,00	Neodymium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-36N-5	125,00	Neodymium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-37N-1	76,00	Nickel ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-37N-10X-0.5	73,00	Nickel ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-37N-10X-1	106,00	Nickel ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-37N-10X-5	232,00	Nickel ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-37N-5	125,00	Nickel ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-38W-1	83,00	Niobium ICP Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-38W-10X-0.5	104,00	Niobium ICP Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 50 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-38W-10X-1	173,00	Niobium ICP Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-38W-5	163,00	Niobium ICP Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-40H-1	152,00	Palladium ICP Standard, 1000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-40H-10X-0.5	347,00	Palladium ICP Standard, 10000 µg/mL in 10% Hydrochloric acid, 50 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-40H-10X-1	557,00	Palladium ICP Standard, 10000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-40H-5	347,00	Palladium ICP Standard, 1000 µg/mL in 10% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-41W-1	52,00	Phosphorus ICP Standard, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-41W-10X-0.5	49,00	Phosphorus ICP Standard, 10000 µg/mL in Water, 50 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-41W-10X-1	82,00	Phosphorus ICP Standard, 10000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-41W-10X-5	208,00	Phosphorus ICP Standard, 10000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-41W-5	101,00	Phosphorus ICP Standard, 1000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-42H-1	152,00	Platinum ICP Standard, 1000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-42H-10X-0.5	347,00	Platinum ICP Standard, 10000 µg/mL in 10% Hydrochloric acid, 50 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-42H-10X-1	557,00	Platinum ICP Standard, 10000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-42H-5	347,00	Platinum ICP Standard, 1000 µg/mL in 10% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-43N-1	76,00	Potassium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-43N-10X-0.5	73,00	Potassium ICP Std., 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-43N-10X-1	106,00	Potassium ICP Std., 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-43N-10X-5	232,00	Potassium ICP Std., 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-43N-5	125,00	Potassium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-44N-1	88,00	Praseodymium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-44N-10X-0.5	133,00	Praseodymium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-44N-10X-1	205,00	Praseodymium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-44N-10X-5	518,00	Praseodymium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-44N-5	148,00	Praseodymium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-45W-1	83,00	Rhenium ICP Standard, 1000 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-45W-10X-0.5	199,00	Rhenium ICP Standard, 10000 µg/mL in Water, tr Nitric acid, 50 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-45W-10X-1	334,00	Rhenium ICP Standard, 10000 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-45W-10X-5	743,00	Rhenium ICP Standard, 10000 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-45W-5	163,00	Rhenium ICP Standard, 1000 µg/mL in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-46H-1	355,00	Rhodium ICP Standard, 1000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-46H-10X-0.5	692,00	Rhodium ICP Standard, 10000 µg/mL in 10% Hydrochloric acid, 50 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-46H-10X-1	1.150,00	Rhodium ICP Standard, 10000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-46H-5	760,00	Rhodium ICP Standard, 1000 µg/mL in 10% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-47N-1	79,00	Rubidium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-47N-10X-0.5	103,00	Rubidium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-47N-10X-1	152,00	Rubidium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-47N-10X-5	422,00	Rubidium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-47N-5	130,00	Rubidium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-48H-1	142,00	Ruthenium ICP Standard, 1000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-48H-10X-0.5	287,00	Ruthenium ICP Standard, 10000 µg/mL in 10% Hydrochloric acid, 50 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-48H-10X-1	467,00	Ruthenium ICP Standard, 10000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-48H-5	253,00	Ruthenium ICP Standard, 1000 µg/mL in 10% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-49N-1	88,00	Samarium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ICP-49N-10X-0.5	92,00	Samarium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-49N-10X-1	137,00	Samarium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-49N-10X-5	371,00	Samarium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-49N-5	148,00	Samarium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-50N-1	142,00	Scandium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-50N-10X-0.5	287,00	Scandium ICP Standard, 10000 µg/mL in 10% Nitric acid, 50 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-50N-10X-1	467,00	Scandium ICP Standard, 10000 µg/mL in 10% Nitric acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-50N-10X-5	1.217,00	Scandium ICP Standard, 10000 µg/mL in 10% Nitric acid, 500 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-50N-5	253,00	Scandium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-51N-1	76,00	Selenium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-51N-10X-0.5	73,00	Selenium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-51N-10X-1	106,00	Selenium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-51N-10X-5	232,00	Selenium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-51N-5	125,00	Selenium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-52W-1	52,00	Silicon ICP Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-52W-10X-0.5	49,00	Silicon ICP Std., 10000 µg/mL in Water, tr Hydrofluoric acid, 50 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-52W-10X-1	82,00	Silicon ICP Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-52W-10X-5	253,00	Silicon ICP Std., 10000 µg/mL in Water, tr Hydrofluoric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-52W-5	101,00	Silicon ICP Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-53N-1	76,00	Silver ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-53N-10X-0.5	88,00	Silver ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-53N-10X-1	130,00	Silver ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-53N-10X-5	242,00	Silver ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-53N-5	125,00	Silver ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-54N-1	76,00	Sodium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-54N-10X-0.5	76,00	Sodium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-54N-10X-1	113,00	Sodium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-54N-10X-5	287,00	Sodium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-54N-5	125,00	Sodium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-55N-1	76,00	Strontium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-55N-10X-0.5	88,00	Strontium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-55N-10X-1	130,00	Strontium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-55N-10X-5	329,00	Strontium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-55N-5	125,00	Strontium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-56W-1	52,00	Sulfur ICP Standard, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-56W-10X-0.5	49,00	Sulfur ICP Standard, 10000 µg/mL in Water, 50 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-56W-10X-1	82,00	Sulfur ICP Standard, 10000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-56W-10X-5	208,00	Sulfur ICP Standard, 10000 µg/mL in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-56W-5	101,00	Sulfur ICP Standard, 1000 µg/mL in Water, 500 ml			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-57W-1	64,00	Tantalum ICP Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-57W-10X-0.5	79,00	Tantalum ICP Standard, 10000 µg/mL in 2% Hydrofluoric acid, 50 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-57W-10X-1	128,00	Tantalum ICP Standard, 10000 µg/mL in 2% Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-57W-10X-5	337,00	Tantalum ICP Standard, 10000 µg/mL in 2% Hydrofluoric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-57W-5	124,00	Tantalum ICP Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-58H-1	76,00	Tellurium ICP Standard, 1000 µg/mL in 20% Hydrochloric acid, 100 mL	H		UN1789	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-58H-10X-0.5	94,00	Tellurium ICP Standard, 10000 µg/mL in 40% Hydrochloric acid, 50 mL	H		UN1789	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-58H-10X-1	142,00	Tellurium ICP Standard, 10000 µg/mL in 40% Hydrochloric acid, 100 mL	H		UN1789	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-58H-10X-5	340,00	Tellurium ICP Standard, 10000 µg/mL in 40% Hydrochloric acid, 500 mL	H		UN1789	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-58H-5	125,00	Tellurium ICP Standard, 1000 µg/mL in 20% Hydrochloric acid, 500 mL	H		UN1789	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-59N-1	88,00	Terbium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-59N-10X-0.5	128,00	Terbium ICP Standard, 10000 µg/mL in 1% Nitric acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-59N-10X-1	197,00	Terbium ICP Standard, 10000 µg/mL in 1% Nitric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-59N-10X-5	497,00	Terbium ICP Standard, 10000 µg/mL in 1% Nitric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-59N-5	148,00	Terbium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-60N-1	76,00	Thallium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-60N-10X-0.5	73,00	Thallium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-60N-10X-1	106,00	Thallium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-60N-10X-5	241,00	Thallium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-60N-5	125,00	Thallium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-61N-1	76,00	Thorium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-61N-5	125,00	Thorium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-62N-1	112,00	Thulium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-62N-10X-0.5	142,00	Thulium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-62N-10X-1	220,00	Thulium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-62N-5	205,00	Thulium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-63H-1	76,00	Tin ICP Standard, 1000 µg/mL in 20% Hydrochloric acid, 100 mL	H		UN1789	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-63H-10X-0.5	88,00	Tin ICP Standard, 10000 µg/mL in 20% Hydrochloric acid, 50 mL	H		UN1789	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-63H-10X-1	130,00	Tin ICP Standard, 10000 µg/mL in 20% Hydrochloric acid, 100 mL	H		UN1789	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-63H-10X-5	388,00	Tin ICP Standard, 10000 µg/mL in 20% Hydrochloric acid, 500 mL	H		UN1789	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-63H-5	125,00	Tin ICP Standard, 1000 µg/mL in 20% Hydrochloric acid, 500 mL	H		UN1789	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-63N-1	76,00	Tin ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-63N-10X-0.5	88,00	Tin ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-63N-10X-1	130,00	Tin ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-63N-5	125,00	Tin ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-64W-1	52,00	Titanium ICP Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ICP-64W-10X-0.5	49,00	Titanium ICP Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 50 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-64W-10X-1	82,00	Titanium ICP Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-64W-10X-5	208,00	Titanium ICP Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-64W-5	101,00	Titanium ICP Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-65W-1	52,00	Tungsten ICP Standard, 1000 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-65W-10X-0.5	49,00	Tungsten ICP Standard, 10000 µg/mL in Water, tr Ammonium hydroxide, 50 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-65W-10X-1	82,00	Tungsten ICP Standard, 10000 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-65W-10X-5	253,00	Tungsten ICP Standard, 10000 µg/mL in Water, tr Ammonium hydroxide, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-65W-5	101,00	Tungsten ICP Standard, 1000 µg/mL in Water, tr Ammonium hydroxide, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-66N-1	88,00	Uranium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-66N-5	148,00	Uranium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-67N-1	76,00	Vanadium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-67N-10X-0.5	79,00	Vanadium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-67N-10X-1	122,00	Vanadium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-67N-10X-5	227,00	Vanadium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-67N-5	125,00	Vanadium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-68N-1	88,00	Ytterbium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-68N-10X-0.5	115,00	Ytterbium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-68N-10X-1	175,00	Ytterbium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-68N-10X-5	434,00	Ytterbium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-68N-5	148,00	Ytterbium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-69N-1	76,00	Yttrium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-69N-10X-0.5	73,00	Yttrium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-69N-10X-1	106,00	Yttrium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-69N-10X-5	232,00	Yttrium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-69N-5	125,00	Yttrium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-70N-1	76,00	Zinc ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-70N-10X-0.5	73,00	Zinc ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-70N-10X-1	106,00	Zinc ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-70N-10X-5	232,00	Zinc ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-70N-5	125,00	Zinc ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-71N-1	76,00	Zirconium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-71N-10X-0.5	88,00	Zirconium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-71N-10X-1	130,00	Zirconium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-71N-10X-5	329,00	Zirconium ICP Standard, 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-71N-5	125,00	Zirconium ICP Standard, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-01N-0.01X-1	76,00	Aluminum ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-01N-0.1X-1	92,00	Aluminum ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-01N-1	139,00	Aluminum ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-02N-0.01X-1	76,00	Antimony ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, tr Tartaric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-02N-0.1X-1	92,00	Antimony ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, tr Tartaric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-02N-1	139,00	Antimony ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, tr Tartaric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-03N-0.01X-1	76,00	Arsenic ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-03N-0.1X-1	92,00	Arsenic ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-03N-1	139,00	Arsenic ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-04N-0.01X-1	76,00	Barium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-04N-0.1X-1	92,00	Barium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-04N-1	139,00	Barium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-05N-0.01X-1	88,00	Beryllium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-05N-0.1X-1	104,00	Beryllium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-05N-1	209,00	Beryllium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-06N-0.01X-1	76,00	Bismuth ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-06N-0.1X-1	92,00	Bismuth ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-06N-1	139,00	Bismuth ICP-MS Standard, 10000 µg/mL in 10% Nitric acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-07W-0.01X-1	52,00	Boron ICP-MS Standard, 100 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-MS-07W-0.1X-1	68,00	Boron ICP-MS Standard, 1000 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-MS-07W-1	115,00	Boron ICP-MS Standard, 10000 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-MS-08N-0.01X-1	76,00	Cadmium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-08N-0.1X-1	92,00	Cadmium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-08N-1	139,00	Cadmium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-09N-0.01X-1	76,00	Calcium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-09N-0.1X-1	92,00	Calcium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-09N-1	139,00	Calcium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-11N-0.01X-1	76,00	Cerium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-11N-0.1X-1	92,00	Cerium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-11N-1	139,00	Cerium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-12N-0.01X-1	88,00	Cesium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-12N-0.1X-1	104,00	Cesium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-12N-1	151,00	Cesium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-13N-0.01X-1	76,00	Chromium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-13N-R-0.1X-1	68,00	Chromium, 1000 µg/mL in 2-5% Nitric Acid, 100 mL			UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-13N-R-1	115,00	Chromium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL			UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-14N-0.01X-1	76,00	Cobalt ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-14N-0.1X-1	92,00	Cobalt ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-14N-1	139,00	Cobalt ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ICP-MS-15N-0.01X-1	76,00	Copper ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-15N-0.1X-1	92,00	Copper ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-15N-1	139,00	Copper ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-16N-0.01X-1	88,00	Dysprosium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-16N-0.1X-1	104,00	Dysprosium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-16N-1	151,00	Dysprosium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-17N-0.01X-1	88,00	Erbium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-17N-0.1X-1	104,00	Erbium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-17N-1	167,00	Erbium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-18N-0.01X-1	88,00	Europium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-18N-0.1X-1	104,00	Europium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-18N-1	167,00	Europium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-19N-0.01X-1	88,00	Gadolinium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-19N-0.1X-1	104,00	Gadolinium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-19N-1	218,00	Gadolinium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-200.8-CAL1-1	205,00	ICP-MS Calibration Standard 1 for Method 200.8, 10 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-200.8-CAL1R-1	205,00	ICP-MS Calibration Std 1 for Method 200.8, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-200.8-CAL2-1	137,00	ICP-MS Calibration Standard 2 for Method 200.8, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-200.8-CAL3-1	70,00	ICP-MS Calibration Standard 3 for Method 200.8, 5 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-200.8-IS-1	227,00	ICP-MS Internal Standard for Method 200.8, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-200.8-IS2-1	137,00	ICP-MS Internal Standard for Method 200.8, 100 µg/mL in 2-5% Nitric Acid, tr Hydrochloric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-200.8-TUN-1	130,00	ICP-MS Tuning solution for Method 200.8, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-20N-0.01X-1	88,00	Gallium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-20N-0.1X-1	104,00	ICP-MS Gallium Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-20N-1	151,00	Gallium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-21W-0.01X-1	64,00	Germanium ICP-MS Standard, 100 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-MS-21W-0.1X-1	80,00	Germanium ICP-MS Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-MS-21W-1	127,00	Germanium ICP-MS Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-MS-22H-0.01X-1	142,00	Gold ICP-MS Standard, 100 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-22H-0.1X-1	167,00	Gold ICP-MS Standard, 1000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-22H-1	617,00	Gold ICP-MS Standard, 10000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-23N-0.01X-1	115,00	Hafnium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-23N-0.1X-1	133,00	Hafnium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-23N-1	229,00	Hafnium ICP-MS Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-MS-24N-0.01X-1	88,00	Holmium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-24N-0.1X-1	104,00	Holmium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-24N-1	167,00	Holmium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-25N-0.01X-1	88,00	Indium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-25N-0.1X-1	104,00	Indium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-25N-1	151,00	Indium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-26H-0.01X-1	142,00	Iridium ICP-MS Standard, 100 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-26H-0.1X-1	158,00	Iridium ICP-MS Standard, 1000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-26H-1	520,00	Iridium ICP-MS Standard, 10000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-27N-0.01X-1	76,00	Iron ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-27N-0.1X-1	92,00	Iron ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-27N-1	139,00	Iron ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-28N-0.01X-1	76,00	Lanthanum ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-28N-0.1X-1	92,00	Lanthanum ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-28N-1	139,00	Lanthanum ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-29N-0.01X-1	76,00	Lead ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-29N-0.1X-1	92,00	Lead ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 ML	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-29N-1	139,00	Lead ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-30N-0.01X-1	76,00	Lithium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-30N-0.1X-1	92,00	Lithium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-30N-1	139,00	Lithium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-31N-0.01X-1	206,00	Lutetium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-31N-0.1X-1	232,00	Lutetium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-31N-1	556,00	Lutetium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-32N-0.01X-1	76,00	Magnesium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-32N-0.1X-1	92,00	Magnesium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-32N-1	139,00	Magnesium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-33N-0.01X-1	76,00	Manganese ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-33N-0.1X-1	92,00	Manganese ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-33N-1	139,00	Manganese ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-34N-0.01X-1	76,00	Mercury ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-34N-0.1X-1	92,00	Mercury ICP-MS Standard, 1000 µg/mL in 10% Nitric acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-34N-1	139,00	Mercury ICP-MS Standard, 10000 µg/mL in 10% Nitric acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-35W-0.01X-1	52,00	Molybdenum ICP-MS Standard, 100 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-MS-35W-0.1X-1	68,00	Molybdenum ICP-MS Standard, 1000 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-MS-35W-1	115,00	Molybdenum ICP-MS Standard, 10000 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-MS-36N-0.01X-1	76,00	Neodymium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-36N-0.1X-1	92,00	Neodymium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-36N-1	151,00	Neodymium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-37N-0.01X-1	76,00	Nickel ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-37N-0.1X-1	92,00	Nickel ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ICP-MS-37N-1	139,00	Nickel ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-38W-0.01X-1	83,00	Niobium ICP-MS Standard, 100 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-MS-38W-0.1X-1	106,00	Niobium ICP-MS Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-MS-38W-1	181,00	Niobium ICP-MS Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-MS-40H-0.01X-1	142,00	Palladium ICP-MS Standard, 100 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-40H-0.1X-1	167,00	Palladium ICP-MS Standard, 1000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-40H-1	617,00	Palladium ICP-MS Standard, 10000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-41W-0.01X-1	52,00	Phosphorous ICP-MS Standard, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-MS-41W-0.1X-1	68,00	Phosphorous ICP-MS Standard, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-MS-41W-1	115,00	Phosphorous ICP-MS Standard, 10000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-MS-42H-0.01X-1	142,00	Platinum ICP-MS Standard, 100 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-42H-0.1X-1	167,00	Platinum ICP-MS Standard, 1000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-42H-1	617,00	Platinum ICP-MS Standard, 10000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-43N-0.01X-1	76,00	Potassium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-43N-0.1X-1	92,00	Potassium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-43N-1	139,00	Potassium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-44N-0.01X-1	88,00	Praseodymium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-44N-0.1X-1	104,00	Praseodymium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-44N-1	227,00	Praseodymium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-45W-0.01X-1	83,00	Rhenium ICP-MS Standard, 100 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-MS-45W-0.1X-1	95,00	Rhenium ICP-MS Standard, 1000 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-MS-45W-1	373,00	Rhenium ICP-MS Standard, 10000 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-MS-46H-0.01X-1	355,00	Rhodium ICP-MS Standard, 100 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-46H-0.1X-1	401,00	Rhodium ICP-MS Standard, 1000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-46H-1	1.282,00	Rhodium ICP-MS Standard, 10000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-47N-0.01X-1	79,00	Rubidium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-47N-0.1X-1	97,00	Rubidium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-47N-1	169,00	Rubidium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-48H-0.01X-1	142,00	Ruthenium ICP-MS Standard, 100 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-48H-0.1X-1	158,00	Ruthenium ICP-MS Standard, 1000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-48H-1	520,00	Ruthenium ICP-MS Standard, 10000 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-49N-0.01X-1	88,00	Samarium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-49N-0.1X-1	104,00	Samarium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-49N-1	151,00	Samarium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-50N-0.01X-1	142,00	Scandium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-50N-0.1X-1	158,00	Scandium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-50N-1	520,00	Scandium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-51N-0.01X-1	76,00	Selenium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-51N-0.1X-1	92,00	Selenium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-51N-1	139,00	Selenium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-52W-0.01X-1	52,00	Silicon ICP-MS Standard, 100 µg/mL in Water, tr Hydrofluoric acid , 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-MS-52W-0.1X-1	68,00	Silicon ICP-MS Standard, 1000 µg/mL in Water, tr Hydrofluoric acid , 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-MS-52W-1	115,00	Silicon ICP-MS Standard, 10000 µg/mL in Water, tr Hydrofluoric acid , 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-MS-53N-0.01X-1	76,00	Silver ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-53N-0.1X-1	92,00	Silver ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-53N-1	139,00	Silver ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-54N-0.01X-1	76,00	Sodium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-54N-0.1X-1	92,00	Sodium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-54N-1	139,00	Sodium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-55N-0.01X-1	76,00	Strontium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-55N-0.1X-1	92,00	Strontium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-55N-1	139,00	Strontium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-56W-0.01X-1	52,00	Sulfur ICP-MS Standard, 100 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-MS-56W-0.1X-1	68,00	Sulfur ICP-MS Standard, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-MS-56W-1	115,00	Sulfur ICP-MS Standard, 10000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-MS-57W-0.01X-1	64,00	Tantalum ICP-MS Standard, 100 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-MS-57W-0.1X-1	80,00	Tantalum ICP-MS Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-MS-57W-1	143,00	Tantalum ICP-MS Standard, 10000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	60	36
ICP-MS-58H-0.01X-1	76,00	Tellurium ICP-MS Standard, 100 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-58H-0.1X-1	92,00	Tellurium ICP-MS Standard, 1000 µg/mL in 20% Hydrochloric acid, 100 mL	H		UN1789	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-58H-1	139,00	Tellurium ICP-MS Standard, 10000 µg/mL in 20% Hydrochloric acid, 100 mL	H		UN1789	II	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-59N-0.01X-1	88,00	Terbium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-59N-0.1X-1	104,00	Terbium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-59N-1	218,00	Terbium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-6020-CAL-R-1	287,00	Method 6020A Calibration Standard, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-6020-INT1-1	490,00	ICP-MS Interference Check Standard 1 for Method 6020, Varied conc. in 2-5% Nitric Acid, 100 ML	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-6020-INT2-1	137,00	ICP-MS Int. Check Std 2 for Method 6020, 2 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-6020-TUN-1	130,00	ICP-MS Tuning Solution for Method 6020, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-60N-0.01X-1	76,00	Thallium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-60N-0.1X-1	92,00	Thallium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-60N-1	139,00	Thallium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-61N-0.01X-1	76,00	Thorium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-61N-0.1X-1	92,00	Thorium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-62N-0.01X-1	112,00	ThuliumICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-62N-0.1X-1	130,00	Thulium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ICP-MS-62N-1	244,00	Thulium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-63N-0.01X-1	76,00	Tin ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid , 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-63N-0.1X-1	92,00	Tin ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid , 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-63N-1	139,00	Tin ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid , 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-64W-0.01X-1	52,00	Titanium ICP-MS Standard, 100 µg/mL in Water, tr Hydrofluoric acid , 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	60	36
ICP-MS-64W-0.1X-1	68,00	Titanium ICP-MS Standard, 1000 µg/mL in Water, tr Hydrofluoric acid , 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	60	36
ICP-MS-64W-1	115,00	Titanium ICP-MS Standard, 10000 µg/mL in Water, tr Hydrofluoric acid , 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	60	36
ICP-MS-65W-0.01X-1	52,00	Tungsten ICP-MS Standard, 100 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-MS-65W-0.1X-1	68,00	Tungsten ICP-MS Standard, 1000 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-MS-65W-1	115,00	Tungsten ICP-MS Standard, 10000 µg/mL in Water, tr Ammonium hydroxide, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
ICP-MS-66N-0.01X-1	88,00	Uranium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-66N-0.1X-1	104,00	Uranium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-67N-0.01X-1	76,00	Vanadium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-67N-0.1X-1	92,00	Vanadium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-67N-1	139,00	Vanadium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-68N-0.01X-1	88,00	Ytterbium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-68N-0.1X-1	104,00	Ytterbium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-68N-1	193,00	Ytterbium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-69N-0.01X-1	76,00	Yttrium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-69N-0.1X-1	92,00	Yttrium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-69N-1	139,00	Yttrium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-70N-0.01X-1	76,00	Zinc ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-70N-0.1X-1	92,00	Zinc ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-70N-1	139,00	Zinc ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-71N-0.01X-1	76,00	Zirconium ICP-MS Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-71N-0.1X-1	92,00	Zirconium ICP-MS Standard, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-71N-1	139,00	Zirconium ICP-MS Standard, 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-BLH-1	70,00	ICP-MS Hydrochloric Acid Blank -5% HCl, 5% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-BLH-5	92,00	ICP-MS Hydrochloric Acid Blank - 5% HCl, 5% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-BLN-1	70,00	ICP-MS Nitric Acid Blank - 5% HNO3 Std., 5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-BLN-5	92,00	ICP-MS Nitric Acid Blank - 5% HNO3 Std., 5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-BLW-1	46,00	ICP-MS Water Blank, Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-MS-BLW-5	68,00	ICP-MS Water Blank, Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
ICP-MS-CAL-R-1-SET	610,00	ICP-MS Calibration Standard Set, 5 x 100 mL	H				8	Ambient (>5 °C)		Corrosive		
ICP-MS-CAL1-1	190,00	ICP-MS Calibration Standard 1, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-CAL2-1	295,00	ICP-MS Calibration Standard 2, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-CAL3-R-1	145,00	ICP-MS Calibration Standard 3, 10 µg/mL in 10% Hydrochloric acid, 1% Nitric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-CAL4-1	143,00	ICP-MS Calibration Standard 4, 10 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	24	13
ICP-MS-CAL5-1	70,00	ICP-MS Calibration Standard 5 - Mercury, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-INT-1-SET	550,00	ICP-MS Interference Check Solution Set (A&B), 2 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
ICP-MS-INTA-1	490,00	ICP-MS Interference Check Solution A, Varied conc. in 1% Nitric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Irritant	24	13
ICP-MS-INTB-1	167,00	ICP-MS Interference Check Solution B, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-IS-BI-1	70,00	ICP-MS Internal Standard - Bismuth, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-BI-10X-1	77,00	ICP-MS Internal Standard - Bismuth, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-HO-1	70,00	Holmium Internal Standard, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-HO-10X-1	88,00	Holmium Internal Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-IN-1	70,00	ICP-MS Internal Standard - Indium, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-IN-10X-1	88,00	ICP-MS Internal Standard - Indium, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-LI6-1	152,00	Lithium 6 Internal Standard, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-LI6-10X-1	160,00	Lithium 6 Internal Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-LU-1	122,00	Lutetium Internal Standard, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-LU-10X-1	206,00	Lutetium Internal Standard, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-MIX1-1	130,00	ICP-MS Internal Standard Mixed, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-IS-RH-1	167,00	ICP-MS Internal Standard - Rhodium, 10 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-RH-10X-1	355,00	ICP-MS Internal Standard - Rhodium, 100 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-SC-1	107,00	ICP-MS Internal Standard - Scandium, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-SC-10X-1	142,00	ICP-MS Internal Standard - Scandium, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-TB-1	70,00	ICP-MS Internal Standard - Terbium, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-TB-10X-1	88,00	ICP-MS Internal Standard - Terbium, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-Y-1	70,00	ICP-MS Internal Standard - Yttrium, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-IS-Y-10X-1	77,00	ICP-MS Internal Standard - Yttrium, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
ICP-MS-MEMCHK-R1-SET	400,00	ICP-MS Memory Check Solution Set (A&B), 3 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
ICP-MS-MEMCHKA-R1-SET	347,00	ICP-MS Memory Check Solution Set (A), 2 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
ICP-MS-MEMCHKB-R1	91,00	ICP-MS Memory Check Solution B, Varied conc. in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
ICP-MS-QC1-1	119,00	ICP-MS Quality Control Sample 1, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-QC2-1	280,00	ICP-MS Quality Control Sample 2, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-QC3-1	400,00	ICP-MS Quality Control Sample 3, 10 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-SPIKE-1-SET	272,00	ICP-MS Spiking Solution Set, 2 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
ICP-MS-SPIKE-S-1	175,00	ICP-MS Spiking solution for Soil, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-SPIKE-W-1	220,00	ICP-MS Spiking solution for Water, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-TUNSOL1-1	175,00	ICP-MS Tuning Solution, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
ICP-MS-TUNSOL2-1	272,00	ICP-MS Tuning Solution, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
IP-391-07-01	195,00	Aromatic HydrocarbonTest Method for Diesel and Petro/Biodiesel, Varied concentrations in n-Heptane, 5 mL			UN1206	II	3	Ambient (>5 °C)		Highly Flammable	24	12
IP-391-07-02	209,00	FAME Test Method for Diesel and Petro/Biodiesel, Varied concentrations in n-Heptane, 5 mL			UN1206	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
IP-391-07-SET	325,00	Test Method for Diesel and Petro/Biodiesel Analysis, 2 x 5 mL					3	Ambient (>5 °C)		Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
IP-585-BCS	181,00	FAME in Aviation Turbine Fuel, 1000 µg/g in n-Dodecane, 1 mL			NR	NR	NR	Refrig (0-5 °C)		Carcinogen	24	12
IP-585-IS	145,00	FAME in Aviation Turbine Fuel Internal Standard, 1000 µg/g in n-Dodecane, 1 mL		1219804-81-5	NR	NR	NR	Refrig (0-5 °C)		Carcinogen	24	12
IRT-001S	30,00	2-Chloroacetophenone, 100 µg/mL in Hexane, 1 mL		532-27-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
IRT-002S	30,00	2'-Chloroacetophenone, 100 µg/mL in Hexane, 1 mL		2142-68-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
IRT-003S	37,00	3'-Chloroacetophenone, 100 µg/mL in Hexane, 1 mL		99-02-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
IRT-004S	37,00	4'-Chloroacetophenone, 100 µg/mL in Hexane, 1 mL		99-91-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
IRT-005S	30,00	2'-Methylacetophenone, 100 µg/mL in Hexane, 1 mL		577-16-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ISO-DIS-22032-SET	685,00	ISO/DIS 22032 Calibration Curve Set, 7 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
ISO-DIS9377-4-1	40,00	Quality Control Standard Mixture, 1000 µg/mL total hydrocarbons in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
ISO-DIS9377-4-2	71,00	Stearyl Stearate Test Solution , 2000 µg/mL in Cyclohexane, 10 mL		2778-96-3	UN1145	II	3	Ambient (>5 °C)		Highly Flammable	24	12
ISO22032-IS-1-10ML	109,00	ISO/DIS 22032 Internal Standard for BDE-47, 99 & 100, 100 ng/mL in IsoOctane, 10 mL		93703-48-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ISO22032-IS-1-5ML	73,00	ISO/DIS 22032 Internal Std for BDE-47, 99 & 100, 100 ng/mL in IsoOctane, 5 mL		93703-48-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ISO22032-IS-2-10ML	109,00	ISO/DIS 22032 Internal Standard for BDE-153, BDE-154 and BDE-183, 100 ng/mL in Isooctane, 10 mL		189084-67-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ISO22032-IS-2-5ML	73,00	ISO/DIS 22032 Internal Standard for BDE-153, BDE-154 and BDE-183, 100 ng/mL in Isooctane, 5 mL		189084-67-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ISO6468-BENZ	44,00	ISO 6468 Benzene Standard, 10 µg/mL in n-Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ISO6468-PCB	51,00	ISO 6468 PCB Standard, 10 µg/mL in n-Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ISO6468-PEST	44,00	ISO 6468 Pesticide Standard, 10 µg/mL in n-Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
J-001	30,00	Butyl octyl phthalate (Tech Mix), 100 mg		84-78-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
J-002	30,00	Diallyl phthalate, 100 mg		131-17-9	UN3082	III	9	Ambient (>5 °C)		Harmful	120	12
J-003	30,00	Dibutyl phthalate, 100 mg		84-74-2	UN3082	III	9	Ambient (>5 °C)		Irritant	120	12
J-004	30,00	Dicyclohexyl phthalate, 100 mg		84-61-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
J-005	30,00	Diethyl phthalate, 100 mg		84-66-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
J-006	30,00	Diisodecyl phthalate, 100 mg		26761-40-0	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
J-007	37,00	Diisohexyl phthalate (Tech Mix), 100 mg		68515-50-4	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
J-008	30,00	Diisooctyl phthalate (Technical Mixture), 100 mg		27554-26-3	UN3082	III	9	Ambient (>5 °C)		Irritant	120	12
J-009	30,00	Dimethyl isophthalate, 100 mg		1459-93-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
J-010	30,00	Dimethyl phthalate, 100 mg		131-11-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
J-011	30,00	Di-n-octyl phthalate, 100 mg		117-84-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
J-012	30,00	Diphenyl isophthalate, 100 mg		744-45-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
J-013	30,00	Diphenyl phthalate, 100 mg		84-62-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
J-014	30,00	Isobutylcyclohexyl phthalate (Tech Mix), 100 mg		5334-09-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
J-015	30,00	n-Octyl n-decyl phthalate (Tech Mix), 100 mg		119-07-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
J-016	30,00	Hexyl-2-ethylhexyl phthalate (Tech Mix), 100 mg		75673-16-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
J-101	30,00	Dimethyl terephthalate, 100 mg		120-61-6	NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	12
J-104	30,00	Dibenzyl phthalate, 100 mg		523-31-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
J-105	30,00	Dinonyl phthalate, 100 mg		84-76-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
J-106	47,00	bis(2-Methoxyethyl)phthalate, 100 mg		117-82-8	NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	12
J-109	90,00	bis(4-Methyl-2-pentyl)phthalate, 100 mg		84-63-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
J-109-10MG	35,00	bis(4-Methyl-2-pentyl)phthalate, 10 mg		84-63-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
J-111	47,00	bis(2-Ethoxyethyl)phthalate, 100 mg		605-54-9	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
J-112	30,00	bis(2-n-butoxyethyl)phthalate, 100 mg		117-83-9	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
J-113	30,00	Diisobutyl phthalate, 100 mg		84-69-5	UN3082	III	9	Ambient (>5 °C)		Irritant	120	12
J-115	30,00	2-Butoxy-2-oxoethyl butyl phthalate, 100 mg		85-70-1	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
J-120	30,00	Didecyl phthalate, 100 mg		84-77-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
J-121	30,00	Bis(2-ethylhexyl) terephthalate, 100 mg		6422-86-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
J-122	51,00	Butyl Cyclohexyl Phthalate (Tech Mix), 100 mg		84-64-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	48	12
J-123	30,00	Diethyl terephthalate, 100 mg		636-09-9	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
J-127	30,00	Diisopentyl phthalate, 100 mg		605-50-5	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
JEAM-001	37,00	JEA Method Volatile Organic Solution, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
JEAM-001-PAK	193,00	JEA Method Volatile Organic Solution, 1000 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
JEAM-002	44,00	JEA Method Aldehydes as DNPH Derivatives, 100 µg/mL in Ethyl acetate, 1 mL			UN1173	II	3	Ambient (>5 °C)		Highly Flammable	36	12
JEAM-002-PAK	231,00	JEA Method Aldehydes as DNPH Derivatives, 100 µg/mL in Ethyl acetate, 5 x 1 mL			UN1173	II	3	Ambient (>5 °C)			36	12
JMHW-001	73,00	JMHW Volatile Organic Solution, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
JMHW-001-PAK	385,00	JMHW Volatile Organic Solution, 1000 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	24	12
JMHW-002	37,00	JMHW Volatile Organic Solution , 2000 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	60	12
JMHW-002-PAK	193,00	JMHW Volatile Organic Solution A, 2000 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	60	12
JMHW-003	30,00	JMHW Volatile Organic Solution B, 2000 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
JMHW-003-PAK	193,00	JMHW Volatile Organic Solution B, 2000 µg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
JY-CAL-ASL-1	232,00	Instrument Calibration Standard, 5000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
JY-CAL-ASL-5	620,00	Instrument Calibration Standard, 5000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
JY-QC21-ASL-1	382,00	Quality Control Standard 21, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
JY-QC21-ASL-5	716,00	Quality Control Standard 21, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
JY-QC23-ASL-1	451,00	Quality Control Standard 23, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
JY-QC23-ASL-5	850,00	Quality Control Standard 23, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
JY-QC7-ASL-1	184,00	Quality Control Standard 7, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
JY-QC7-ASL-5	334,00	Quality Control Standard 7, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
K-001N	30,00	Dichloromethane, 100 mg		75-09-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
K-002N	30,00	Chloroform, 100 mg		67-66-3	UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
K-003N	30,00	Carbon tetrachloride, 100 mg		56-23-5	UN1846	II	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
K-004N	30,00	Dibromomethane, 100 mg		74-95-3	UN2664	III	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
K-005N	30,00	Bromoform, 100 mg		75-25-2	UN2515	III	6.1	Ambient (>5 °C)		Harmful	120	12
K-006N	30,00	Carbon tetrabromide, 100 mg		558-13-4	UN2516	III	6.1	Refrig (0-5 °C)		Irritant	120	12
K-007N	30,00	Bromochloromethane, 100 mg		74-97-5	UN1887	III	6.1	Refrig (0-5 °C)		Corrosive	120	12
K-008N	30,00	Bromodichloromethane, 100 mg		75-27-4	NR	NR	NR	Refrig (0-5 °C)		Carcinogen	120	12
K-009N	30,00	Bromotrichloromethane, 100 mg		75-62-7	UN2810	III	6.1	Refrig (0-5 °C)		Toxic	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
K-010N	30,00	Dibromochloromethane, 100 mg		124-48-1	NR	NR	NR	Refrig (0-5 °C)		Harmful	120	12
KDWR-001	37,00	KDWR VOC Mix A, 100 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
KDWR-001-PAK	193,00	KDWR VOC Mix A, 100 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
KDWR-002	37,00	KDWR VOC Mix B, 100 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
KDWR-002-PAK	193,00	KDWR VOC Mix B, 100 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
KDWR-003	44,00	KDWR Pesticide Mix, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
KDWR-003-PAK	231,00	KDWR Pesticide Mix, 1000 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)	Recommended	Flammable	12	6
KF-0.6X-5ML-VAP	141,00	Water content, 60 µg/g in Anisole, 10 x 5 mL		7732-18-5	UN2222	III	3	Ambient (>5 °C)			120	12
KF-10X-20ML-PAK	109,00	Water content, 1000 µg/g in Anisole, 5 x 20 mL		7732-18-5	UN2222	III	3	Ambient (>5 °C)			120	12
KF-10X-2ML-VAP	87,00	Water content, 1000 µg/g in Anisole, 10 x 2 mL		7732-18-5	UN2222	III	3	Ambient (>5 °C)			120	12
KF-10X-5ML-VAP	98,00	Water content, 1000 µg/g in Anisole, 10 x 5 mL		7732-18-5	UN2222	III	3	Ambient (>5 °C)/Sonicate			120	12
KF-1X-20ML-PAK	109,00	Water content, 100 µg/g in Anisole, 5 x 20 mL		7732-18-5	UN2222	III	3	Ambient (>5 °C)			120	12
KF-1X-2ML-VAP	87,00	Water content, 100 µg/g in Anisole, 10 x 2 mL		7732-18-5	UN2222	III	3	Ambient (>5 °C)			120	12
KF-1X-5ML-VAP	98,00	Water content, 100 µg/g in Anisole, 10 x 5 mL		7732-18-5	UN2222	III	3	Ambient (>5 °C)			120	12
KF-50X-20ML-PAK	109,00	Water content, 5000 µg/g in Anisole, 5 x 20 mL		7732-18-5	UN2222	III	3	Ambient (>5 °C)/Sonicate			120	12
KF-50X-2ML-VAP	87,00	Water content, 5000 µg/g in Anisole, 10 x 2 mL		7732-18-5	UN2222	III	3	Ambient (>5 °C)/Sonicate			120	12
KF-50X-5ML-VAP	98,00	Water content, 5000 µg/g in Anisole, 10 x 5 mL		7732-18-5	UN2222	III	3	Ambient (>5 °C)/Sonicate			120	12
L-001N	30,00	Aniline, 100 mg		62-53-3	UN1547	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
L-002N	30,00	2-Chloroaniline, 100 mg		95-51-2	UN2019	II	6.1	Ambient (>5 °C)		Toxic	120	12
L-003N	30,00	3-Chloroaniline, 100 mg		108-42-9	UN2019	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
L-004N	30,00	4-Chloroaniline, 100 mg		106-47-8	UN2018	II	6.1	Ambient (>5 °C)		Toxic	120	12
L-005N	30,00	3,4-Dichloroaniline, 100 mg		95-76-1	UN3442	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
L-006N	30,00	2,4,5-Trichloroaniline, 100 mg		636-30-6	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
L-007N	30,00	4-Bromoaniline, 100 mg		106-40-1	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
L-008N	30,00	2-Nitroaniline, 100 mg		88-74-4	UN1661	II	6.1	Ambient (>5 °C)		Harmful	120	12
L-009N	30,00	3-Nitroaniline, 100 mg		99-09-2	UN1661	II	6.1	Ambient (>5 °C)		Harmful	120	12
L-010N	30,00	4-Nitroaniline, 100 mg		100-01-6	UN1661	II	6.1	Ambient (>5 °C)		Toxic	120	12
L-011N	30,00	2,4-Dinitroaniline, 100 mg		97-02-9	UN1596	II	6.1	Ambient (>5 °C)		Toxic	120	12
L-012N	30,00	2-Chloro-4-nitroaniline, 100 mg		121-87-9	UN2237	III	6.1	Ambient (>5 °C)		Harmful	120	12
L-013N	30,00	4-Chloro-2-nitroaniline, 100 mg		89-63-4	UN2237	III	6.1	Ambient (>5 °C)		Irritant	120	12
L-014N	30,00	2,6-Dichloro-4-nitroaniline, 100 mg		99-30-9	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
L-015N	30,00	2-Chloro-4,6-dinitroaniline, 100 mg		3531-19-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
L-016N	30,00	2,6-Dibromo-4-nitroaniline, 100 mg		827-94-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
L-017N	30,00	2-Bromo-4,6-dinitroaniline, 100 mg		1817-73-8	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
L-018N	30,00	2,6-Dimethylaniline, 100 mg		87-62-7	UN1711	II	6.1	Ambient (>5 °C)		Carcinogen	120	12
L-018S-CN	37,00	2,6-Dimethylaniline, 100 µg/mL in AcCN, 1 mL		87-62-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
L-101S-CN	30,00	2,4-Dimethylaniline, 100 µg/mL in Acetonitrile, 1 mL		95-68-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
L-101S-CN-10X	37,00	2,4-Dimethylaniline, 1000 µg/mL in Acetonitrile, 1 mL		95-68-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
L-125N	30,00	Diphenylamine, 100 mg		122-39-4	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
LFSS-01-1	317,00	Lab Fortifying Stock Soln Method 200.7, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
LFSS-01-5	595,00	Lab Fortifying Stock Soln Method 200.7, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
LPCS-01-1	355,00	Performance Check Std Method 200.7, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
LPCS-01-5	685,00	Performance Check Std Method 200.7, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
LPCS-01R-1	370,00	Laboratory Performance Check Standard, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
LPCS-01R-5	700,00	Laboratory Performance Check Standard, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-001A	30,00	Purgeable A, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-001B-R	30,00	Purgeable B , 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-001C	37,00	Purgeable C, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-001D	44,00	Base/Neutral Mix 1, Varied conc. in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-001D-D	44,00	Base/Neutral Mix 1, Varied conc. in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-001E	44,00	Base/Neutral Mix 2, Varied conc. in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-001E-D	44,00	Base/Neutral Mix 2, Varied conc. in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-001F-D	44,00	Base/Neutral Mix 3, Varied conc. in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-001G	44,00	Base/Neutral Mix 4, Varied conc. in Methanol:Dichloromethane (50:50), 1 mL			UN1992	III	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-001G-D	44,00	Base/Neutral Mix 4, Varied conc. in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)	Recommended	Carcinogen	12	6
M-001H	58,00	Pesticide Mixture, Varied conc. in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-001H-M-608-1	58,00	Pesticide Mixture, Varied conc. in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-001J	30,00	Chlordane (0.02 mg/mL) & Toxaphene (0.20 mg/mL), Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-001J-M-608-2	30,00	Chlordane (0.02 mg/mL) & Toxaphene (0.20 mg/mL), Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-001J-PAK	116,00	Chlordane (0.02 mg/mL) & Toxaphene (0.20 mg/mL), Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-001K	30,00	Aroclor Mix 1 1016, 1232, 1248 & 1260, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-001K-M-608-3	30,00	Aroclor Mix 1: 1016, 1232, 1248 & 1260, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-001L	30,00	Aroclor Mix 2 1221, 1242 & 1254, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-001L-M-608-4	30,00	Aroclor Mix 2: 1221, 1242 & 1254, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-001M	30,00	Acrolein & Acrylonitrile , 1000 µg/mL in Water, 1 mL			NR	NR	NR	Freeze (< -10 °C)	Required	Carcinogen	6	3
M-001N	30,00	Anthracene-d10, 2.0 mg/mL in CH2Cl2, 1 mL		1719-06-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-001P	37,00	Phenol Mix, Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-001P-D	37,00	Phenol Mix , 1000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-001R	30,00	Purgeable Internal Standard, 20.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
M-001R-0.0075X	30,00	Purgeable Internal Standard, 150 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
M-001R-0.0075X-PAK	116,00	Purgeable Internal Standard, 150 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	60	12
M-001R-0.075X	30,00	Purgeable Internal Standard, 1.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
M-001R-0.075X-PAK	116,00	Purgeable Internal Standard, 1.5 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	60	12
M-001R-0.75X	30,00	Purgeable Internal Standard, 15 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
M-001R-0.75X-PAK	116,00	Purgeable Internal Standard, 15 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	60	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-001R-2	30,00	1,4-Dichlorobutane, 20.0 mg/mL in MeOH, 1 mL		110-56-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-001R-3	30,00	2-Bromo-1-chloropropane, 20.0 mg/mL in MeOH, 1 mL		3017-95-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-001R-PAK	116,00	Purgeable Internal Standard, 20.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	60	12
M-002	51,00	DCMA-PCB Isomer Mixture, Varied conc. in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-002-PAK	269,00	DCMA-PCB Isomer Mixture, Varied conc. in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
M-005A	51,00	Skinner List - Acid Extractables, 0.2 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-005A-10X	58,00	Skinner List - Acid Extractables, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-005A-10X-PAK	308,00	Skinner List - Acid Extractables, 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-005A-PAK	269,00	Skinner List - Acid Extractables, 0.2 mg/mL in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-005B	217,00	Base/Neutrals Extractables, 0.2 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	36	12
M-005B-10X	289,00	Base/Neutrals Extractables, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	36	12
M-005B-10X-PAK	1.537,00	Base/Neutrals Extractables, 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	36	12
M-005B-PAK	1.153,00	Base/Neutrals Extractables, 0.2 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	36	12
M-005V	51,00	Skinner List - Volatiles, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
M-005V-10X	58,00	Skinner List - Volatiles, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
M-005V-10X-PAK	308,00	Skinner List - Volatiles, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	48	12
M-005V-PAK	269,00	Skinner List - Volatiles, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	48	12
M-100	65,00	Pesticide Mix for Evaluating GC Columns, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	60	12
M-1004	37,00	Carbonyl Compounds as DNPH Derivatives, Varied conc. in AcCN, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-1004-10X	51,00	Carbonyl Compounds as DNPH Derivatives, Varied conc. in AcCN, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-1600-GPC-5ML	51,00	GPC Calibration Solution, Varied conc. in CH2Cl2, 5 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-1600-SPE	30,00	2,4,6-Trichlorophenol , 0.1 mg/mL in Acetone, 1 mL		88-06-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-1613-CAL-SET	3.025,00	Method 1613 Native Calibration Curve, 5 x 1 mL			UN1920		3	Ambient (>5 °C)		Flammable		
M-1613-DF	109,00	Method 1613 2,3,7,8 Isomers Only, 40 ng/mL in Nonane, 1 mL			UN1920	III	3	Ambient (>5 °C)		Flammable	120	12
M-1613-PAR	757,00	Method 1613 Precision and Recovery Std Native Compounds, Varied conc. in Nonane, 1 mL			UN1920	III	3	Ambient (>5 °C)		Flammable	120	12
M-1613-PAR-PAK	4.033,00	Method 1613 Precision and Recovery Std Native Compounds, Varied conc. in Nonane, 5 x 1 mL			UN1920	III	3	Ambient (>5 °C)			120	12
M-1614-CM	94,00	PBDE Congeners of Primary Interest Calibration Mix, Varied conc in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
M-1614-CSM	325,00	PBDE Congeners of Primary Interest, Varied conc. in Isooctane:Toluene (80:20), 1 mL			UN1993	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
M-1614-MS	58,00	PBDE Congeners of Primary Interest Matrix Spiking Solution, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)			120	12
M-1618-1	109,00	Organochlorine - Mix A, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1618-1-PAK	577,00	Organochlorine - Mix A, Varied conc. in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			24	12
M-1618-2	109,00	Organochlorine - Mix B , Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-1618-3	130,00	Organophosphate - Mix A, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1618-4	130,00	Organophosphate - Mix B, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1618-GP-5ML	51,00	GPC Calibration Solution, Varied conc. in Acetone, 5 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-1618-SA	30,00	2,4-Dichlorophenylacetic acid, 2.0 µg/mL in Acetone, 1 mL		19719-28-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1618-SE	30,00	2,4,6-Trichlorophenol, SPE Cartridge Cal. Soln., 0.1 µg/mL in Acetone, 1 mL		88-06-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-1618-SE-PAK	77,00	2,4,6-Trichlorophenol, SPE Cartridge Cal. Soln., 0.1 µg/mL in Acetone, 5 x 1 mL		88-06-2	UN1090	II	3	Ambient (>5 °C)			120	12
M-1618-SP	30,00	Tributylphosphate & Triphenylphosphate, 2.0 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1618-SP-1-100X	30,00	Tributylphosphate, 0.2 mg/mL in Acetone, 1 mL		126-73-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	72	12
M-1618-SS	30,00	Dibutylchlorendate, 2.0 µg/mL in Acetone, 1 mL		1770-80-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-1618-SS-PAK	116,00	Dibutylchlorendate, 2.0 µg/mL in Acetone, 5 x 1 mL		1770-80-5	UN1090	II	3	Ambient (>5 °C)			120	12
M-1618D	30,00	Decomposition Solution , Varied conc. in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	12	6
M-1618D-PAK	116,00	Decomposition Solution, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Refrig (0-5 °C)	REQUIRED		12	6
M-1626	137,00	Nonylphenol Calibration Standard Solution, Varied conc. in Methylene chloride, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
M-1626-01S	30,00	Bisphenol A, 1000 µg/mL in Methanol, 1 mL		80-05-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1626-IS	58,00	Nonylphenol Internal Standard, 2000 µg/mL in Methylene chloride, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-1626-S	51,00	Nonylphenol Target Comp. Spike Standard, Varied conc. in Methanol:Ethyl acetate (98:2), 1 mL			UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	36	12
M-1626-SS	65,00	Nonylphenol Surrogate Comp. Spike Standard, 32 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-1653-IIS	30,00	2,2'-Difluorobiphenyl, 1000 µg/mL in MeOH, 1 mL		388-82-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-1653-IIS-R	30,00	2,2'-Difluorobiphenyl , 5.0 mg/mL in Acetone, 1 mL		388-82-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-1653-IS	51,00	3,4,5-Trichlorophenol, 1000 µg/mL in MeOH, 1 mL		609-19-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-1653-IS-R	51,00	3,4,5-Trichlorophenol , 1000 µg/mL in Acetone, 1 mL		609-19-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-1653-TS	30,00	DFTPP, 50 µg/mL in Acetone, 1 mL		5074-71-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-1653A	37,00	Chlorinated Phenolics - Mix A, 0.1 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-1653A-D-R-SET	361,00	Chlorinated Phenolics in Pulp and Paper Effluents Kit, 4 x 1 mL			UN1090		3	Ambient (>5 °C)		Highly Flammable		
M-1653A-D-R2-SET	361,00	Chlorinated Phenolics in Pulp & Paper Effluents Kit, 4 x 1 mL			UN1090		3	Ambient (>5 °C)		Highly Flammable		
M-1653A-PAK	193,00	Chlorinated Phenolics - Mix A, 0.1 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-1653A-R	37,00	Chlorinated Phenolics - Mix A, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-1653B	181,00	Chlorinated Phenolics - Mix B, 0.1 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1653B-R	181,00	Chlorinated Phenolics - Mix B, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-1653C	137,00	Chlorinated Phenolics - Mix C, 0.1 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-1653C-R	137,00	Chlorinated Phenolics - Mix C, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-1653D-AC	94,00	Chlorinated Phenolics - Mix D, 0.1 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-1653D-R	94,00	Chlorinated Phenolics - Mix D, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1656-01-CAL-SET	109,00	Calibration Solution Set - Group 1, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1656-02-CAL-SET	87,00	Calibration Solution Set - Group 2, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1656-03-CAL-SET	87,00	Calibration Solution Set - Group 3, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1656-04-CAL-SET	87,00	Calibration Solution Set - Group 4, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1656-05-CAL-SET	87,00	Calibration Solution Set - Group 5, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1656-06-CAL-SET	87,00	Calibration Solution Set - Group 6, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1656-07-CAL-SET	109,00	Calibration Solution Set - Group 7, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1656-CAL-SET	519,00	Calibration Solution Set, 21 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1656-DS	37,00	Decomposition Test Solution, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-1657-01-R1-1X	44,00	Calibration Group 1, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-1657-01-R1-20X	58,00	Calibration Group 1, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1657-01-R1-5X	44,00	Calibration Group 1, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1657-01-R1-CAL-SET	87,00	Calibration Solution Set - Group 1, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1657-02-1X	44,00	Calibration Group 2, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1657-02-20X	58,00	Calibration Group 2, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1657-02-5X	44,00	Calibration Group 2, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1657-02-CAL-SET	87,00	Calibration Solution Set - Group 2, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1657-03-1X	44,00	Calibration Group 3, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1657-03-20X	58,00	Calibration Group 3, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1657-03-5X	44,00	Calibration Group 3, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1657-03-CAL-SET	94,00	Calibration Solution Set - Group 3, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1657-04-1X	44,00	Calibration Group 4, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1657-04-20X	58,00	Calibration Group 4, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1657-04-5X	44,00	Calibration Group 4, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1657-04-CAL-SET	87,00	Calibration Solution Set - Group 4, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1657-CAL-SET	281,00	Calibration Solution Set, 12 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1657-SS	30,00	Tributyl phosphate & Triphenyl phosphate , 0.2 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1658-CAL-100X	73,00	Calibration Solution, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-1658-CAL-SET	109,00	Calibration Solution Set, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1659-CAL-SET	37,00	Calibration Solution Set, 3 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1659-MS	30,00	Dazomet, 25 µg/mL in Acetone, 1 mL		533-74-4	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1659-RPS	30,00	Methyl isothiocyanate , 25 µg/mL in Acetone, 1 mL		556-61-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-1664-20ML	37,00	Hexadecane & Stearic Acid , 4.0 mg/mL in Acetone, 20 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-1664-20ML-PAK	193,00	Hexadecane & Stearic Acid , 4.0 mg/mL in Acetone, 5 x 20 mL			UN1090	II	3	Ambient (>5 °C)			120	12
M-1664-5ML	30,00	Hexadecane & Stearic Acid , 4.0 mg/mL in Acetone, 5 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-1664-5ML-PAK	116,00	Hexadecane & Stearic Acid , 4.0 mg/mL in Acetone, 5 x 5 mL			UN1090	II	3	Ambient (>5 °C)			120	12
M-1665	87,00	Method 1665 PMI Stock Standard, 2000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (< -10 °C)	Recommended	Carcinogen	12	6
M-1665-SET	461,00	PMI Semi-Volatiles Set, 5 x 1 mL			UN1993		3	Ambient (>5 °C)	Recommended	Highly Flammable		
M-1666A-DI-LAB	145,00	PMI Labeled Standard Direct Injection, 1000 µg/mL in Water, 1 mL			NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
M-1666A-DI-R-ADD1	44,00	Methylamine , 2500 µg/mL in Water, 1 mL		74-89-5	NR	NR	NR	Refrig (0-5 °C)	Recommended	None Required	12	6
M-1666A-DI-R-ADD2	44,00	Formamide, 5000 µg/mL in Water, 1 mL		75-12-7	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
M-1666A-DI-R1	101,00	PMI Standard Direct Injection, Varied conc. in Water, 1 mL			NR	NR	NR	Refrig (0-5 °C)	Recommended	Carcinogen	12	6
M-1666A-DI-R1-SET	224,00	PMI Calibration Set, 4 x 1 mL			NR	NR	NR	Refrig (0-5 °C)	Recommended	Carcinogen		
M-1666A-LAB	289,00	PMI Labeled Stock Standard, Varied conc. in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-1666A-R2-SET	346,00	PMI Calibration Set, 5 x 1 mL			UN1230		3	See each label	Recommended	Highly Flammable		
M-1666A-RES	44,00	PMI Resolution Standard, 100 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-1666A-RES-PAK	231,00	PMI Resolution Standard, 100 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-1666A-SSA-ADD	30,00	PMI Stock Isopropyl ether, 1000 µg/mL in Methanol, 1 mL		108-20-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-1666A-SSA-R2	87,00	PMI Stock Standard A, Varied conc. in Water, 1 mL			NR	NR	NR	Refrig (0-5 °C)	Recommended	Carcinogen	12	6
M-1666A-SSB	87,00	PMI Stock Standard B, Varied conc. in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-1666A-SSC	51,00	PMI Stock Standard C, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-1667A-01	30,00	Formaldehyde , 1000 µg/mL in AcCN, 1 mL		50-00-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-1667A-02	30,00	2-Furaldehyde, 1000 µg/mL in AcCN, 1 mL		98-01-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1667A-03	37,00	Isobutyraldehyde, 1000 µg/mL in AcCN, 1 mL		78-84-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-1667A-DERV-10ML	30,00	2,4-Dinitrophenylhydrazine, 1000 µg/mL in Acetonitrile, 10 mL		119-26-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-1667A-DERV-10ML-PAK	73,00	2,4-Dinitrophenylhydrazine, 1000 µg/mL in Acetonitrile, 5 x 10 mL		119-26-6	UN1648	II	3	Ambient (>5 °C)			12	6
M-1667A-DNPH	87,00	PMI QA/QC Carbonyl DNPH Derv., 250 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-1667A-DNPH-01	51,00	Formaldehyde-DNPH, 1000 µg/mL in AcCN, 1 mL		1081-15-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1667A-DNPH-02	51,00	2-Furaldehyde-DNPH, 1000 µg/mL in AcCN, 1 mL		2074-02-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1667A-DNPH-03	51,00	Isobutyraldehyde-DNPH, 1000 µg/mL in Acetonitrile, 1 mL		2057-82-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1667A-DNPH-PAK	461,00	PMI QA/QC Carbonyl DNPH Derv.Standard, 250 µg/mL in Acetonitrile, 5 x 1 mL			UN1648	II	3	Refrig (0-5 °C)			24	12
M-1667A-DNPH-SET	94,00	PMI Carbonyl DNPH Set, 3 x 1 mL			UN1648		3	Ambient (>5 °C)		Highly Flammable		
M-1667A-M	51,00	PMI QA/QC Carbonyl Standard, 250 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-1667A-M-PAK	269,00	PMI QA/QC Carbonyl Standard, 250 µg/mL in Acetonitrile, 5 x 1 mL			UN1648	II	3	Refrig (0-5 °C)	Recommended		12	6
M-1667A-SET	58,00	PMI Carbonyl Set, 3 x 1 mL			UN1648		3	Ambient (>5 °C)		Highly Flammable	120	12
M-1668A-0.01X-SET	1.009,00	PCB Congener Set, 5 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1668A-C-NT-LOC-WD	217,00	Method 1668A -Combined Congener Standard, 20.0 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-1668A-C-NT-LOC-WD-PAK	1.153,00	Method 1668A -Combined Congener Standard, 20.0 µg/mL in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			120	12
M-1668A-LOC-SET	217,00	Chlorination Calibration Spike Set, 2 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-1668A-QC	116,00	EPA Method 1668 QC Standard, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-1668A-QC-PAK	615,00	EPA Method 1668 QC Standard, Varied conc. in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			120	12
M-1671A-IS	30,00	Tetrahydrofuran, 1000 µg/mL in Water, 1 mL		109-99-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
M-1671A-IS-PAK	154,00	Tetrahydrofuran, 1000 µg/mL in Water, 5 x 1 mL		109-99-9	NR	NR	NR	Ambient (>5 °C)			120	12
M-1673	51,00	PEG-600, 2.5 mg/mL in THF (anhydrous), 1 mL		25322-68-3	UN2056	II	3	Ambient (>5 °C)		Flammable	120	12
M-1673-DERV-5ML	44,00	3,5-Dinitrobenzyl chloride, 10.0 mg/mL in THF (anhydrous), 5 mL		74367-78-5	UN2056	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-1673-PAK	269,00	PEG-600, 2.5 mg/mL in THF (anhydrous), 5 x 1 mL		25322-68-3	UN2056	II	3	Ambient (>5 °C)		Carcinogen	120	12
M-1673-SS	37,00	Diethylene glycol hexyl ether , 1000 µg/mL in THF (anhydrous), 1 mL		112-59-4	UN2056	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-1673-SS-PAK	193,00	Diethylene glycol hexyl ether, 1000 µg/mL in THF (anhydrous), 5 x 1 mL		112-59-4	UN2056	II	3	Ambient (>5 °C)		Carcinogen	24	12
M-200.7-01-1	169,00	Calibration Standard #1 Method 200.7, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-01-5	302,00	Calibration Standard #1 Method 200.7, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-02R-1	137,00	Method 200.7 Calibration Standard 2, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-02R-5	227,00	Method 200.7 Calibration Standard 2, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-03R-1	107,00	Method 200.7 Calibration Standard 3, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-03R-5	182,00	Method 200.7 Calibration Standard 3, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-04-1	128,00	Calibration Standard #4 Method 200.7, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-200.7-04-5	226,00	Calibration Standard #4 Method 200.7, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-05-1	128,00	Calibration Standard #5 Method 200.7, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-05-5	226,00	Calibration Standard #5 Method 200.7, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-IPC-01-1	340,00	Method 200.7 Instrument Performance Check, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-IPC-01-5	670,00	Method 200.7 Instrument Performance Check, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-IPC-02-1	130,00	Method 200.7 Instrument Performance Check, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-IPC-02-5	227,00	Method 200.7 Instrument Performance Check, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-LFSS-01-1	325,00	Method 200.7 Instrument Fortifying Solution, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-LFSS-01-5	610,00	Method 200.7 Instrument Fortifying Solution, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-LFSS-02-1	115,00	Method 200.7 Instrument Fortifying Solution 2, 20 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-LFSS-02-5	205,00	Method 200.7 Instrument Fortifying Solution 2, 20 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-R-1-SET	445,00	Method 200.7 Calibration Std Set - Revised, 5 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
M-200.7-R-5-SET	842,00	Method 200.7 Calibration Std Set - Revised, 5 x 500 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
M-200.7-SP-01-R	76,00	Spiking Std #1 Method 200.7 (1991), Varied conc. in Water, tr Hydrofluoric acid, 50 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	24	13
M-200.7-SP-02-R	130,00	Spiking Std #2 Method 200.7 (1991), 10000 µg/mL in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-SP-02-R-1	227,00	Spiking Std #2 Method 200.7 (1991), 10000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-SP-02-R-5	850,00	Spiking Std #2 Method 200.7 (1991), 10000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-SP-03	167,00	Spiking Std #3 Method 200.7 (1983), Varied conc. in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-SP-04-R	55,00	Spiking Std #4 Method 200.7 (1991), 200 µg/mL in Water, tr Nitric acid, 50 mL	H		NR	NR	NR	Ambient (>5 °C)		None Required	24	13
M-200.7-SP-05-R	107,00	Spiking Std #5 Method 200.7 (1991), Varied conc. in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
M-200.7-SP-R-SET	362,00	Spiking Std Set Method 200.7 (1991), 5 x 50 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
M-300.1-SS	188,00	Method 300.1 Surrogate Standard, 0.5000 mg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
M-314.0-CMCS-1	53,00	Conductivity Meter Calibration Standard, 1410 µs/cm in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
M-314.0-MCA-250X-1	226,00	Mixed Common Anion Standard, 25 mg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
M-314.0-SET	308,00	Conductivity Meter Calibration Standard, 3 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
M-418	44,00	Oil, Grease & Petroleum Hydrocarbon Mix, Total 4.15 mg/mL in Freon 113, 1 mL			UN3082	III	9	Ambient (>5 °C)		Irritant	120	12
M-418-CON	51,00	Oil, Grease & Petroleum Hydrocarbon Concentrates Mix, Varied conc., 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-418-PAK	231,00	Oil, Grease & Petroleum Hydrocarbon Mix, Total 4.15 mg/mL in Freon 113, 5 x 1 mL			UN3082	III	9	Ambient (>5 °C)			120	12
M-465B-10X	37,00	Method 465 - Mix B (Gases) , 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-465B-10X-PAK	193,00	Method 465 - Mix B (Gases), 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-465D-ADD-R	44,00	Method 465 - Additional Comps, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
M-465D-SET	109,00	Method 465 - Volatiles Set, 3 x 1 mL			UN1230		3	Freeze (<-10 °C)	Required	Highly Flammable		
M-465D-SET-PAK	577,00	Method 465 - Volatiles Set, 5 x (3 x 1 mL)			UN1230		3	Freeze (<-10 °C)	Required	Highly Flammable		
M-501	30,00	Trihalomethanes Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-501-10X	30,00	Trihalomethanes Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-501-10X-PAK	154,00	Trihalomethanes Mix, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-501-PAK	131,00	Trihalomethanes Mix, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-501-SET	73,00	Trihalomethanes Set, 5 x 1 mL			UN1230		3	Refrig (0-5 °C)		Highly Flammable		
M-502	109,00	Method 502.2 - Volatile Organic Compounds, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502-01	30,00	Benzene, 0.2 mg/mL in Methanol, 1 mL		71-43-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-01-10X	30,00	Benzene, 2.0 mg/mL in MeOH, 1 mL		71-43-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-01N	30,00	Benzene, 1 g		71-43-2	UN1114	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-02	30,00	Bromobenzene, 0.2 mg/mL in MeOH, 1 mL		108-86-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-02-10X	30,00	Bromobenzene, 2.0 mg/mL in MeOH, 1 mL		108-86-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-02N	30,00	Bromobenzene, 1 g		108-86-1	UN2514	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-03	30,00	Bromochloromethane, 0.2 mg/mL in MeOH, 1 mL		74-97-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-03-10X	30,00	Bromochloromethane, 2.0 mg/mL in MeOH, 1 mL		74-97-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-03N	30,00	Bromochloromethane, 1 g		74-97-5	UN1887	III	6.1	Refrig (0-5 °C)		Corrosive	120	12
M-502-04	30,00	Bromodichloromethane, 0.2 mg/mL in Methanol, 1 mL		75-27-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-04-10X	30,00	Bromodichloromethane, 2.0 mg/mL in MeOH, 1 mL		75-27-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-04N	58,00	Bromodichloromethane, 1 g		75-27-4	NR	NR	NR	Refrig (0-5 °C)		Carcinogen	120	12
M-502-05	30,00	Bromoform, 0.2 mg/mL in Methanol, 1 mL		75-25-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-05-10X	30,00	Bromoform, 2.0 mg/mL in MeOH, 1 mL		75-25-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-05N	30,00	Bromoform, 1 g		75-25-2	UN2515	III	6.1	Ambient (>5 °C)		Harmful	120	12
M-502-06	30,00	Bromomethane, 0.2 mg/mL in MeOH, 1 mL		74-83-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-06-10X	30,00	Bromomethane, 2.0 mg/mL in MeOH, 1 mL		74-83-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-07	30,00	n-Butylbenzene, 0.2 mg/mL in Methanol, 1 mL		104-51-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-07-10X	30,00	n-Butylbenzene, 2.0 mg/mL in Methanol, 1 mL		104-51-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-07N	30,00	n-Butylbenzene, 1 g		104-51-8	UN2709	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-08	30,00	sec-Butylbenzene, 0.2 mg/mL in MeOH, 1 mL		135-98-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-08-10X	30,00	sec-Butylbenzene, 2.0 mg/mL in MeOH, 1 mL		135-98-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-08N	58,00	sec-Butylbenzene, 1 g		135-98-8	UN2709	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-09	30,00	tert-Butylbenzene, 0.2 mg/mL in Methanol, 1 mL		98-06-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-09-10X	30,00	tert-Butylbenzene, 2.0 mg/mL in Methanol, 1 mL		98-06-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-09N	30,00	tert-Butylbenzene, 1 g		98-06-6	UN2709	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-10	30,00	Carbon tetrachloride, 0.2 mg/mL in Methanol, 1 mL		56-23-5	UN1230	II	3	Freeze (< -10 °C)		Highly Flammable	24	12
M-502-10-10X	30,00	Carbon tetrachloride, 2.0 mg/mL in Methanol, 1 mL		56-23-5	UN1230	II	3	Freeze (< -10 °C)		Highly Flammable	24	12
M-502-10N	30,00	Carbon tetrachloride, 1 g		56-23-5	UN1846	II	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
M-502-10X	145,00	Method 502.2 - Volatile Organic Compounds, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502-10X-PAK	769,00	Method 502.2 - Volatile Organic Compounds, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-502-10X-SET	505,00	Volatile Organic Compounds, 59 x 1 mL			UN1230		3	Refrig (0-5 °C)	Recommended	Highly Flammable		
M-502-11	30,00	Chlorobenzene, 0.2 mg/mL in Methanol, 1 mL		108-90-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-11-10X	30,00	Chlorobenzene, 2.0 mg/mL in MeOH, 1 mL		108-90-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-11N	30,00	Chlorobenzene, 1 g		108-90-7	UN1134	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-12	30,00	Chloroethane , 0.2 mg/mL in MeOH, 1 mL		75-00-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-502-12-10X	30,00	Chloroethane, 2.0 mg/mL in MeOH, 1 mL		75-00-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-13	30,00	Chloroform, 0.2 mg/mL in MeOH, 1 mL		67-66-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-13-10X	30,00	Chloroform, 2.0 mg/mL in MeOH, 1 mL		67-66-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-13N	30,00	Chloroform, 1 g		67-66-3	UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-502-14	30,00	Chloromethane, 0.2 mg/mL in MeOH, 1 mL		74-87-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-14-10X	30,00	Chloromethane, 2.0 mg/mL in MeOH, 1 mL		74-87-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-15	30,00	2-Chlorotoluene, 0.2 mg/mL in Methanol, 1 mL		95-49-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-15-10X	30,00	2-Chlorotoluene, 2.0 mg/mL in Methanol, 1 mL		95-49-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-15N	30,00	2-Chlorotoluene, 1 g		95-49-8	UN2238	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-16	30,00	4-Chlorotoluene, 0.2 mg/mL in MeOH, 1 mL		106-43-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-16-10X	30,00	4-Chlorotoluene, 2.0 mg/mL in MeOH, 1 mL		106-43-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-16N	30,00	4-Chlorotoluene, 1 g		106-43-4	UN2238	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-17	30,00	Dibromochloromethane, 0.2 mg/mL in MeOH, 1 mL		124-48-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-502-17-10X	30,00	Dibromochloromethane, 2.0 mg/mL in MeOH, 1 mL		124-48-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-502-17N	58,00	Dibromochloromethane, 1 g		124-48-1	NR	NR	NR	Refrig (0-5 °C)		Harmful	120	12
M-502-18	30,00	1,2-Dibromo-3-chloropropane, 0.2 mg/mL in Methanol, 1 mL		96-12-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-18-10X	30,00	1,2-Dibromo-3-chloropropane, 2.0 mg/mL in MeOH, 1 mL		96-12-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-18N	58,00	1,2-Dibromo-3-chloropropane, 1 g		96-12-8	UN2872	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
M-502-19	30,00	1,2-Dibromoethane, 0.2 mg/mL in MeOH, 1 mL		106-93-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-19-10X	30,00	1,2-Dibromoethane, 2.0 mg/mL in MeOH, 1 mL		106-93-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-19N	30,00	1,2-Dibromoethane, 1 g	F	106-93-4	UN1605	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
M-502-20	30,00	Dibromomethane, 0.2 mg/mL in MeOH, 1 mL		74-95-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-20-10X	30,00	Dibromomethane, 2.0 mg/mL in MeOH, 1 mL		74-95-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-20N	30,00	Dibromomethane, 1 g		74-95-3	UN2664	III	6.1	Refrig (0-5 °C)		Carcinogen	120	12
M-502-21	30,00	1,2-Dichlorobenzene, 0.2 mg/mL in MeOH, 1 mL		95-50-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-21-10X	30,00	1,2-Dichlorobenzene, 2.0 mg/mL in MeOH, 1 mL		95-50-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-21N	30,00	1,2-Dichlorobenzene, 1 g		95-50-1	UN1591	III	6.1	Ambient (>5 °C)		Harmful	120	12
M-502-22	30,00	1,3-Dichlorobenzene, 0.2 mg/mL in MeOH, 1 mL		541-73-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-22-10X	30,00	1,3-Dichlorobenzene, 2.0 mg/mL in MeOH, 1 mL		541-73-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-22N	30,00	1,3-Dichlorobenzene, 1 g		541-73-1	UN3082	III	9	Ambient (>5 °C)		Harmful	120	12
M-502-23	30,00	1,4-Dichlorobenzene , 0.2 mg/mL in MeOH, 1 mL		106-46-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-23-10X	30,00	1,4-Dichlorobenzene, 2.0 mg/mL in MeOH, 1 mL		106-46-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-23N	30,00	1,4-Dichlorobenzene, 1 g		106-46-7	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
M-502-24	30,00	Dichlorodifluoromethane, 0.2 mg/mL in MeOH, 1 mL		75-71-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-24-10X	30,00	Dichlorodifluoromethane , 2.0 mg/mL in MeOH, 1 mL		75-71-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-25	30,00	1,1-Dichloroethane, 0.2 mg/mL in MeOH, 1 mL		75-34-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-25-10X	30,00	1,1-Dichloroethane, 2.0 mg/mL in MeOH, 1 mL		75-34-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-25N-100MG	37,00	1,1-Dichloroethane, 100 mg		75-34-3	UN2362	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-26	30,00	1,2-Dichloroethane, 0.2 mg/mL in MeOH, 1 mL		107-06-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-26-10X	30,00	1,2-Dichloroethane, 2.0 mg/mL in MeOH, 1 mL		107-06-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-26N	30,00	1,2-Dichloroethane, 1 g		107-06-2	UN1184	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-27	30,00	1,1-Dichloroethene, 0.2 mg/mL in MeOH, 1 mL		75-35-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-27-10X	30,00	1,1-Dichloroethene, 2.0 mg/mL in MeOH, 1 mL		75-35-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-27N	30,00	1,1-Dichloroethene, 1 g		75-35-4	UN1303	I	3	Refrig (0-5 °C)		Extremely Flammable	120	12
M-502-28	30,00	cis-1,2-Dichloroethene, 0.2 mg/mL in MeOH, 1 mL		156-59-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-28-10X	30,00	cis-1,2-Dichloroethene, 2.0 mg/mL in Methanol, 1 mL		156-59-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-28N	58,00	cis-1,2-Dichloroethene, 1 g		156-59-2	UN1150	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-29	30,00	trans-1,2-Dichloroethene, 0.2 mg/mL in MeOH, 1 mL		156-60-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-29-10X	30,00	trans-1,2-Dichloroethene, 2.0 mg/mL in Methanol, 1 mL		156-60-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-29N	58,00	trans-1,2-Dichloroethene, 1 g		156-60-5	UN1150	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-30	30,00	1,2-Dichloropropane, 0.2 mg/mL in MeOH, 1 mL		78-87-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-30-10X	30,00	1,2-Dichloropropane, 2.0 mg/mL in MeOH, 1 mL		78-87-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-30N	30,00	1,2-Dichloropropane, 1 g		78-87-5	UN1279	II	3	Ambient (>5 °C)		Flammable	120	12
M-502-31	30,00	1,3-Dichloropropane , 0.2 mg/mL in MeOH, 1 mL		142-28-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-31-10X	30,00	1,3-Dichloropropane , 2.0 mg/mL in MeOH, 1 mL		142-28-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-31N	58,00	1,3-Dichloropropane, 1 g		142-28-9	UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
M-502-32	30,00	2,2-Dichloropropane , 0.2 mg/mL in MeOH, 1 mL		594-20-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-32-10X	30,00	2,2-Dichloropropane , 2.0 mg/mL in MeOH, 1 mL		594-20-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-32N	58,00	2,2-Dichloropropane, 1 g		594-20-7	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-33	30,00	1,1-Dichloropropene , 0.2 mg/mL in MeOH, 1 mL		563-58-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-33-10X	30,00	1,1-Dichloropropene, 2.0 mg/mL in MeOH, 1 mL		563-58-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-34	30,00	1,3-Dichloropropene (cis/trans), 0.2 mg/mL total in MeOH, 1 mL		542-75-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-34-R	30,00	1,3-Dichloropropene (cis/trans) , 400 µg/mL in Methanol, 1 mL		542-75-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-34-R-10X	30,00	1,3-Dichloropropene (cis/trans), 4.0 mg/mL total in MeOH, 1 mL		542-75-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-34N	58,00	1,3-Dichloropropene (cis/trans), 1 g		542-75-6	UN1992	III	3	Refrig (0-5 °C)		Flammable	120	12
M-502-35	30,00	Ethylbenzene, 0.2 mg/mL in MeOH, 1 mL		100-41-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-35-10X	30,00	Ethylbenzene, 2.0 mg/mL in MeOH, 1 mL		100-41-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-35N	30,00	Ethylbenzene, 1 g		100-41-4	UN1175	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-36	30,00	Hexachlorobutadiene, 0.2 mg/mL in MeOH, 1 mL		87-68-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-502-36-10X	30,00	Hexachlorobutadiene, 2.0 mg/mL in MeOH, 1 mL		87-68-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-502-36N	30,00	Hexachlorobutadiene, 1 g		87-68-3	UN2279	III	6.1	Ambient (>5 °C)		Toxic Substance	24	12
M-502-37	30,00	Isopropylbenzene, 0.2 mg/mL in MeOH, 1 mL		98-82-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-37-10X	30,00	Isopropylbenzene, 2.0 mg/mL in Methanol, 1 mL		98-82-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-37N	30,00	Isopropylbenzene, 1 g		98-82-8	UN1918	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-38	30,00	p-Isopropyltoluene (p-Cymene) , 0.2 mg/mL in MeOH, 1 mL		99-87-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-502-38-10X	30,00	p-Isopropyltoluene (p-Cymene) , 2.0 mg/mL in MeOH, 1 mL		99-87-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-38N	30,00	p-Isopropyltoluene (p-Cymene), 1 g		99-87-6	UN2046	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-39	30,00	Dichloromethane , 0.2 mg/mL in MeOH, 1 mL		75-09-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-39-10X	30,00	Dichloromethane , 2.0 mg/mL in MeOH, 1 mL		75-09-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-39N	30,00	Dichloromethane, 1 g		75-09-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-502-40	30,00	Naphthalene, 0.2 mg/mL in MeOH, 1 mL		91-20-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-40-10X	30,00	Naphthalene, 2.0 mg/mL in MeOH, 1 mL		91-20-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-40N	30,00	Naphthalene, 1 g		91-20-3	UN1334	III	4.1	Ambient (>5 °C)		Extremely Flammable	120	12
M-502-41	30,00	n-Propylbenzene , 0.2 mg/mL in MeOH, 1 mL		103-65-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-41-10X	30,00	n-Propylbenzene , 2.0 mg/mL in MeOH, 1 mL		103-65-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-41N	30,00	n-Propylbenzene, 1 g		103-65-1	UN2364	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-42	30,00	Styrene, 0.2 mg/mL in MeOH, 1 mL		100-42-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502-42-10X	30,00	Styrene, 2.0 mg/mL in MeOH, 1 mL		100-42-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502-42N	30,00	Styrene, 1 g		100-42-5	UN2055	III	3	Refrig (0-5 °C)		Flammable	48	12
M-502-43	30,00	1,1,1,2-Tetrachloroethane, 0.2 mg/mL in MeOH, 1 mL		630-20-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-43-10X	30,00	1,1,1,2-Tetrachloroethane , 2.0 mg/mL in MeOH, 1 mL		630-20-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-43N	58,00	1,1,1,2-Tetrachloroethane, 1 g		630-20-6	UN2810	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-502-44	30,00	1,1,2,2-Tetrachloroethane , 0.2 mg/mL in MeOH, 1 mL		79-34-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-44-10X	30,00	1,1,2,2-Tetrachloroethane , 2.0 mg/mL in MeOH, 1 mL		79-34-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-44N	58,00	1,1,2,2-Tetrachloroethane, 1 g		79-34-5	UN1702	III	6.1	Ambient (>5 °C)		Toxic	120	12
M-502-45	30,00	Tetrachloroethene , 0.2 mg/mL in MeOH, 1 mL		127-18-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-45-10X	30,00	Tetrachloroethene , 2.0 mg/mL in MeOH, 1 mL		127-18-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-45N	30,00	Tetrachloroethene, 1 g		127-18-4	UN1897	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-502-46	30,00	Toluene , 0.2 mg/mL in MeOH, 1 mL		108-88-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-46-10X	30,00	Toluene, 2.0 mg/mL in MeOH, 1 mL		108-88-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-46N	30,00	Toluene, 1 g		108-88-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-47	30,00	1,2,3-Trichlorobenzene, 0.2 mg/mL in MeOH, 1 mL		87-61-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-47-10X	30,00	1,2,3-Trichlorobenzene, 2.0 mg/mL in MeOH, 1 mL		87-61-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-47N	30,00	1,2,3-Trichlorobenzene, 1 g		87-61-6	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
M-502-48	30,00	1,2,4-Trichlorobenzene , 0.2 mg/mL in Methanol, 1 mL		120-82-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-48-10X	30,00	1,2,4-Trichlorobenzene, 2.0 mg/mL in Methanol, 1 mL		120-82-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-48N	30,00	1,2,4-Trichlorobenzene, 1 g		120-82-1	UN2321	III	6.1	Ambient (>5 °C)		Harmful	120	12
M-502-49	30,00	1,1,1-Trichloroethane , 0.2 mg/mL in MeOH, 1 mL		71-55-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-49-10X	30,00	1,1,1-Trichloroethane , 2.0 mg/mL in MeOH, 1 mL		71-55-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-50	30,00	1,1,2-Trichloroethane, 0.2 mg/mL in MeOH, 1 mL		79-00-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-50-10X	30,00	1,1,2-Trichloroethane , 2.0 mg/mL in MeOH, 1 mL		79-00-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-50N	58,00	1,1,2-Trichloroethane, 1 g		79-00-5	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
M-502-51	30,00	Trichloroethene , 0.2 mg/mL in MeOH, 1 mL		79-01-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-51-10X	30,00	Trichloroethene , 2.0 mg/mL in MeOH, 1 mL		79-01-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-51N	30,00	Trichloroethene, 1 g		79-01-6	UN1710	III	6.1	Ambient (>5 °C)		Irritant	120	12
M-502-52	30,00	Trichlorofluoromethane (Freon #11), 0.2 mg/mL in MeOH, 1 mL		75-69-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-52-10X	30,00	Trichlorofluoromethane (Freon #11), 2.0 mg/mL in MeOH, 1 mL		75-69-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-53	30,00	1,2,3-Trichloropropane, 0.2 mg/mL in MeOH, 1 mL		96-18-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-53-10X	30,00	1,2,3-Trichloropropane, 2.0 mg/mL in MeOH, 1 mL		96-18-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-53N	30,00	1,2,3-Trichloropropane, 1 g		96-18-4	UN2810	III	6.1	Ambient (>5 °C)		Toxic	120	12
M-502-54	30,00	1,2,4-Trimethylbenzene, 0.2 mg/mL in MeOH, 1 mL		95-63-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-54-10X	30,00	1,2,4-Trimethylbenzene, 2.0 mg/mL in MeOH, 1 mL		95-63-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-54N	30,00	1,2,4-Trimethylbenzene, 1 g		95-63-6	UN3295	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-55	30,00	1,3,5-Trimethylbenzene , 0.2 mg/mL in MeOH, 1 mL		108-67-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-55-10X	30,00	1,3,5-Trimethylbenzene, 2.0 mg/mL in MeOH, 1 mL		108-67-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-55N	30,00	1,3,5-Trimethylbenzene, 1 g		108-67-8	UN2325	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-56	30,00	Vinyl chloride, 0.2 mg/mL in MeOH, 1 mL		75-01-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
M-502-56-10X	30,00	Vinyl Chloride , 2.0 mg/mL in MeOH, 1 mL		75-01-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
M-502-57	30,00	o-Xylene, 0.2 mg/mL in MeOH, 1 mL		95-47-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-57-10X	30,00	o-Xylene, 2.0 mg/mL in MeOH, 1 mL		95-47-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-57N	30,00	o-Xylene, 1 g		95-47-6	UN1307	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-58	30,00	m-Xylene, 0.2 mg/mL in MeOH, 1 mL		108-38-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-58-10X	30,00	m-Xylene, 2.0 mg/mL in MeOH, 1 mL		108-38-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-58N	30,00	m-Xylene, 1 g		108-38-3	UN1307	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-59	30,00	p-Xylene, 0.2 mg/mL in MeOH, 1 mL		106-42-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-59-10X	30,00	p-Xylene, 2.0 mg/mL in MeOH, 1 mL		106-42-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-59N	30,00	p-Xylene, 1 g		106-42-3	UN1307	III	3	Ambient (>5 °C)		Flammable	120	12
M-502-60	30,00	o,m,p-Xylenes Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-60-10X	30,00	o,m,p-Xylenes Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-61	30,00	Dichlorofluoromethane, 0.2 mg/mL in MeOH, 1 mL		75-43-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-61-10X	30,00	Dichlorofluoromethane, 2.0 mg/mL in MeOH, 1 mL		75-43-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-IS	30,00	1-Chloro-2-bromopropane & Fluorobenzene, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-IS-2	44,00	Internal Standard Mix 2, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-IS-2-3	30,00	Methylene chloride-d2 , 2.0 mg/mL in MeOH, 1 mL		1665-00-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-IS-2-PAK	231,00	Internal Standard Mix 2, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-502-IS-ASL	30,00	Internal/Surrogate Std for 500 Series Volatile Methods, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-IS-ASL-PAK	154,00	Internal/Surrogate Std for 500 Series Volatile Methods, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-502-IS-PAK	154,00	1-Chloro-2-bromopropane & Fluorobenzene, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-502-IS-QC	30,00	500 Surrogate Standard, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502-IS-SS	30,00	Internal/Surrogate Standard, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12

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Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-502-IS-SS-PAK	154,00	Internal/Surrogate Standard, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-502-K1-SET	217,00	Volatile Organic Compounds - Volatility Groups, 6 x 1 mL			UN1230		3	Refrig (0-5 °C)		Highly Flammable		
M-502-PAK	577,00	Method 502.2 - Volatile Organic Compounds, 0.2 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-502-R1	109,00	Volatile Organic Compounds - Liquids & Gases, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502-R1-PAK	577,00	Volatile Organic Compounds - Liquids & Gases, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-502-REG	65,00	VOC Mixture, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-REG-10X	87,00	VOC Mixture, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502-REG-10X-PAK	461,00	VOC Mixture, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-502-REG-PAK	346,00	VOC Mixture, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-502-SET	433,00	Volatile Organic Compounds, 59 x 1 mL			UN1230		3	Refrig (0-5 °C)		Highly Flammable		
M-502A-R	87,00	Volatile Organic Compounds - Liquids, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
M-502A-R-10X	116,00	Volatile Organic Compounds - Liquids, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502A-R-10X-PAK	615,00	Volatile Organic Compounds - Liquids, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-502A-R-B-10X-SET	152,00	Volatile Organic Compounds, 2 x 1 mL			UN1230		3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502A-R-B-SET	116,00	Volatile Organic Compounds, 2 x 1 mL			UN1230		3	Refrig (0-5 °C)		Highly Flammable		
M-502A-R-PAK	461,00	Volatile Organic Compounds - Liquids, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	48	12
M-502A-R2	87,00	VOC Liquid Mixture - Modified, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-502A-R2-10X	116,00	VOC Liquid Mixture - Modified, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-502A-R2-10X-PAK	615,00	VOC Liquid Mixture - Modified, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	24	12
M-502A-R2-B-10X-SET	145,00	Method 502 - Volatiles Set (Modified), 2 x 1 mL			UN1230		3	Refrig (0-5 °C)	Recommended	Highly Flammable		
M-502A-R2-B-SET	116,00	Method 502 - Volatiles Set (Modified), 2 x 1 mL			UN1230		3	Refrig (0-5 °C)	Recommended	Highly Flammable		
M-502A-R2-PAK	461,00	VOC Liquid Mixture - Modified, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	24	12
M-502A-R3	87,00	Volatile Organic Compounds - Liquids, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502A-R3-10X	116,00	Volatile Organic Compounds - Liquids, 2000 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502B	37,00	Volatile Organic Cmpds - Gases, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502B-10X	51,00	Volatile Organic Cmpds - Gases, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502B-10X-PAK	269,00	Volatile Organic Cmpds - Gases, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-502B-PAK	193,00	Volatile Organic Cmpds - Gases, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-502C-01	51,00	Volatile Organic Compounds-Gases, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502C-01-PAK	269,00	Volatile Organic Compounds, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-502C-02	51,00	Volatile Organic Compounds, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-502C-02-PAK	269,00	Volatile Organic Compounds, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)		Flammable	36	12
M-502C-03	51,00	Volatile Organic Compounds, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-502C-03-PAK	269,00	Volatile Organic Compounds, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	24	12
M-502C-04	51,00	Volatile Organic Compounds, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502C-04-PAK	269,00	Volatile Organic Compounds, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-502C-05	51,00	Volatile Organic Compounds, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502C-05-PAK	269,00	Volatile Organic Compounds, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-502C-06	51,00	Volatile Organic Compounds, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-502C-06-PAK	269,00	Volatile Organic Compounds, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-502C-07	51,00	Regulated VOC's, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502C-08	51,00	Promulgated VOC's, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-502C-09	87,00	Unregulated VOC's, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502C-10	37,00	Phase V Additions - NPDWR, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-502C-11	44,00	Phase VIB - Additions, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-502D	65,00	Method 502.2/524.2 Mix D, 200 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502D-E-F-SET	173,00	Method 502.2/524.2 Set, 3 x 1 mL			UN1230		3	Refrig (0-5 °C)		Highly Flammable	24	12
M-502E	65,00	Method 502.2/524.2 Mix E, 200 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-502F	65,00	Method 502.2/524.2 Mix F, 200 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-503	58,00	Method 503.1 - Purgeable Aromatics & Alkenes, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-503-PAK	308,00	Method 503.1 - Purgeable Aromatics & Alkenes, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-504	30,00	1,2-Dibromoethane & 1,2-Dibromo-3-chloropropane, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-504-10X	30,00	1,2-Dibromoethane & 1,2-Dibromo-3-chloropropane, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-504-10X-PAK	116,00	1,2-Dibromoethane & 1,2-Dibromo-3-chloropropane, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-504-PAK	116,00	1,2-Dibromoethane & 1,2-Dibromo-3-chloropropane, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-504.1-CSS	30,00	Method 504.1 - Calibration Stock Solution, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
M-504.1-CSS-PAK	116,00	Method 504.1 - Calibration Stock Solution, 0.2 mg/mL in MeOH, 5 x1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-504.1-LFB	30,00	Laboratory Fortified Blank Sample Concentrate, 0.25 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-504.1-LFB-PAK	116,00	Laboratory Fortified Blank Sample Concentrate, 0.25 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-504.1-MDL	30,00	MDL Check Sample Concentrate, 0.02 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-504.1-MDL-PAK	116,00	MDL Check Sample Concentrate, 0.02 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-504.1-SET	44,00	Method 504.1 Set, 3 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
M-505-ASL	65,00	Method 505 - Organohalide Pesticides, Varied conc. in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-505-ASL-PAK	346,00	Method 505 - Organohalide Pesticides, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Freeze (<-10 °C)			24	12
M-505R-2	65,00	Method 505 - Organohalide Pesticides, Varied conc. in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-505R-2-PAK	346,00	Method 505 - Organohalide Pesticides, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Flammable	12	6
M-506	37,00	Method 506 - Phthalate Esters, 1000 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-506-PAK	193,00	Method 506 - Phthalate Esters, 1000 µg/mL in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			120	12
M-506-QC	37,00	Method 506 - Phthalate Esters, Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-506-QC-PAK	193,00	Method 506 - Phthalate Esters, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-507-IS	30,00	Triphenylphosphate , 0.5 mg/mL in MtBE, 1 mL		115-86-6	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-507-IS-10X	30,00	Triphenylphosphate , 5.0 mg/mL in MtBE, 1 mL		115-86-6	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-507-IS-PAK	77,00	Triphenylphosphate, 0.5 mg/mL in MtBE, 5 x 1 mL		115-86-6	UN2398	II	3	Ambient (>5 °C)			36	12
M-507-QC	44,00	Performance Check Solution, Varied conc. in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-507-QC-PAK	231,00	Performance Check Solution, Varied conc. in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-507-R-SET	469,00	Method 507 - Mixes A-H, 8 x 1 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable	24	12
M-507-SS	30,00	1,3-Dimethyl-2-nitrobenzene , 0.25 mg/mL in MtBE, 1 mL		81-20-9	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-507-SS-4X	30,00	1,3-Dimethyl-2-nitrobenzene , 1000 µg/mL in MtBE, 1 mL		81-20-9	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-507-SS-PAK	77,00	1,3-Dimethyl-2-nitrobenzene, 0.25 mg/mL in MtBE, 5 x 1 mL		81-20-9	UN2398	II	3	Ambient (>5 °C)			120	12
M-507A	44,00	Method 507 - Mix A, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-507A-PAK	231,00	Method 507 - Mix A, 1000 µg/mL in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			36	12
M-507B	65,00	Method 507 - Mix B, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-507B-PAK	346,00	Method 507 - Mix B, 1000 µg/mL in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			24	12
M-507C	109,00	Method 507 - Mix C, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-507C-PAK	577,00	Method 507 - Mix C, 1000 µg/mL in MtBE, 5 x 1 mL			UN2398	II	3	Freeze (<-10 °C)			24	12
M-507D	116,00	Method 507 - Mix D, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-507D-PAK	615,00	Method 507 - Mix D, 1000 µg/mL in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			36	12
M-507E	87,00	Method 507 - Mix E, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-507E-PAK	461,00	Method 507 - Mix E, 1000 µg/mL in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			36	12
M-507F	30,00	Simazine , 1000 µg/mL in MeOH, 1 mL		122-34-9	UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	60	12
M-507F-PAK	116,00	Simazine, 1000 µg/mL in MeOH, 5 x 1 mL		122-34-9	UN1230	II	3	Freeze (<-10 °C)/Sonicate		Flammable	60	12
M-507F-R2	37,00	Method 507 - Mix F - Simazine & Methyl paraoxon, 1000 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	36	12
M-507F-R2-PAK	193,00	Method 507 - Mix F - Simazine & Methyl paraoxon, 1000 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)/Sonicate			36	12
M-507G	87,00	Method 507 - Mix G, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-507G-PAK	461,00	Method 507 - Mix G, 1000 µg/mL in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			36	12
M-507H	30,00	Method 507 - Mix H - DEF (for Merphos quantitation), 1000 µg/mL in MtBE, 1 mL		78-48-8	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-507H-PAK	116,00	Method 507 - Mix H - DEF (for Merphos quantitation), 1000 µg/mL in MtBE, 5 x 1 mL		78-48-8	UN2398	II	3	Ambient (>5 °C)			24	12
M-508-DS-100X	30,00	Decomposition Solution, Varied conc. in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-508-DS-100X-PAK	116,00	Decomposition Solution, Varied conc. in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			36	12
M-508-IS	30,00	Pentachloronitrobenzene , 0.1 mg/mL in MtBE, 1 mL		82-68-8	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-508-IS-10X	30,00	Pentachloronitrobenzene , 1000 µg/mL in MtBE, 1 mL		82-68-8	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-508-IS-PAK	77,00	Pentachloronitrobenzene, 0.1 mg/mL in MtBE, 5 x 1 mL		82-68-8	UN2398	II	3	Ambient (>5 °C)			120	12
M-508-QC	37,00	Performance Check Solution, Varied conc. in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-508-QC-PAK	193,00	Performance Check Solution, Varied conc. in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			36	12
M-508-SS	30,00	4,4'-Dichlorobiphenyl , 0.5 mg/mL in MtBE, 1 mL		2050-68-2	UN2398	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
M-508-SS-2	30,00	Decachlorobiphenyl , 0.5 mg/mL in MtBE, 1 mL		2051-24-3	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-508-SS-2-PAK	77,00	Decachlorobiphenyl, 0.5 mg/mL in MtBE, 5 x 1 mL		2051-24-3	UN2398	II	3	Ambient (>5 °C)			120	12
M-508-SS-PAK	77,00	4,4'-Dichlorobiphenyl, 0.5 mg/mL in MtBE, 5 x 1 mL		2050-68-2	UN2398	II	3	Ambient (>5 °C)/Sonicate			120	12
M-508.1-ASL	87,00	Method 508.1 (SDWA) Regulated Pesticide Mix, 100 µg/mL in MtBE, 1 mL			UN2398	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-508.1-ASL-PAK	461,00	Method 508.1 (SDWA) Regulated Pesticide Mix, 100 µg/mL in MtBE, 5 x 1 mL			UN2398	II	3	Refrig (0-5 °C)			24	12
M-508.1-DS-100X	30,00	Decomposition Solution, 0.1 mg/mL in Ethyl acetate, 1 mL			UN1173	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-508.1-DS-100X-PAK	116,00	Decomposition Solution, 0.1 mg/mL in Ethyl acetate, 5 x 1 mL			UN1173	II	3	Refrig (0-5 °C)			24	12
M-508.1-IS	30,00	Pentachloronitrobenzene , 0.1 mg/mL in Ethyl acetate, 1 mL		82-68-8	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-508.1-IS-PAK	116,00	Pentachloronitrobenzene, 0.1 mg/mL in Ethyl acetate, 5 x 1 mL		82-68-8	UN1173	II	3	Ambient (>5 °C)			120	12
M-508.1-QC	37,00	Performance Check Solution, Varied conc. in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-508.1-QC-PAK	193,00	Performance Check Solution, Varied conc. in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			36	12
M-508.1-SS	30,00	4,4'-Dibromobiphenyl , 0.1 mg/mL in Ethyl acetate, 1 mL		92-86-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-508.1-SS-PAK	116,00	4,4'-Dibromobiphenyl, 0.1 mg/mL in Ethyl acetate, 5 x 1 mL		92-86-4	UN1208	II	3	Ambient (>5 °C)			120	12
M-508.1-X1	101,00	Chlorinated Pesticides/Herbicides, 0.5 mg/mL in Ethyl acetate, 1 mL			UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-508.1-X1-PAK	538,00	Chlorinated Pesticides/Herbicides, 0.5 mg/mL in Ethyl acetate, 5 x 1 mL			UN1173	II	3	Ambient (>5 °C)			24	12
M-508.1-X2	101,00	Chlorinated Pesticides/Herbicides, 0.5 mg/mL in Ethyl acetate, 1 mL			UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-508.1-X2-PAK	538,00	Chlorinated Pesticides/Herbicides, 0.5 mg/mL in Ethyl acetate, 5 x 1 mL			UN1173	II	3	Ambient (>5 °C)			24	12
M-508A-1	30,00	Aroclor 1260 Stock solution, 5.0 mg/mL in MeOH, 1 mL		11096-82-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-508A-1-PAK	116,00	Aroclor 1260 Stock solution, 5.0 mg/mL in MeOH, 5 x 1 mL		11096-82-5	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-508A-2	30,00	Decachlorobiphenyl - DCB Stock Solution, 1000 µg/mL in Toluene, 1 mL		2051-24-3	UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
M-508A-2-PAK	116,00	Decachlorobiphenyl - DCB Stock Solution, 1000 µg/mL in Toluene, 5 x 1 mL		2051-24-3	UN1294	II	3	Ambient (>5 °C)/Sonicate		Flammable	120	12
M-508P-A	80,00	Method 508 - Chlorinated Pesticides by GC/ECD, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	24	12
M-508P-A-PAK	423,00	Method 508 - Chlorinated Pesticides by GC/ECD, 1000 µg/mL in MtBE, 5 x 1 mL			UN2398	II	3	Freeze (<-10 °C)/Sonicate			24	12
M-508P-B-R	65,00	Method 508 - Chlorinated Pesticides by GC/ECD, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-508P-B-R-PAK	346,00	Method 508 - Chlorinated Pesticides by GC/ECD, 1000 µg/mL in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			36	12
M-508P-B-R2	65,00	Method 508 - Chlorinated Pesticides by GC/ECD, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-508P-B-R2-PAK	346,00	Method 508 - Chlorinated Pesticides by GC/ECD, 1000 µg/mL in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			36	12
M-509	30,00	Ethylene thiourea , 0.1 mg/mL in 0.1% w/v DTT in Ethyl acetate, 1 mL		96-45-7	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-509-IS	30,00	3,4,5,6-Tetrahydro-2-pyrimidinethiol (THP) , 0.1 mg/mL in 0.1% w/v DTT in Ethyl acetate, 1 mL		2055-46-1	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-509-PC	73,00	Method 509 - Performance Check Solution, Varied conc. in 0.1% w/v DTT in Ethyl acetate, 1 mL			UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-509-RS-10ML	37,00	Dithiothreitol in Ethyl acetate, 1000 µg/mL in Ethyl acetate, 10 mL		27565-41-9	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-509-SS	51,00	4-Methylimidazolidine-2-thione , 0.1 mg/mL in 0.1% w/v DTT in Ethyl acetate, 1 mL		2122-19-2	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-515-IS	30,00	4,4'-Dibromooctafluorobiphenyl , 0.1 mg/mL in MtBE, 1 mL		10386-84-2	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-515-IS-PAK	154,00	4,4'-Dibromooctafluorobiphenyl, 0.1 mg/mL in MtBE, 5 x 1 mL		10386-84-2	UN2398	II	3	Ambient (>5 °C)			120	12
M-515-QC	30,00	Performance Check Solution, Varied conc. in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-515-QC-PAK	154,00	Performance Check Solution, Varied conc. in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			24	12
M-515-QC-R	44,00	Calibration Solution, Varied conc. in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-515-QC-R-PAK	231,00	Calibration Solution, Varied conc. in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			24	12
M-515-R	166,00	Methyl Deriv. of Chlorinated Acids, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-515-R-PAK	884,00	Methyl Deriv. of Chlorinated Acids, 1000 µg/mL in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			36	12
M-515-REG	44,00	Regulated Herbicide Mixture, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-515-REG-ME	51,00	Regulated Herbicide Methyl Derivatives Mix, Varied conc. in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-515-REG-ME-1000X	80,00	Regulated Herbicide Methyl Derivatives Mix, Varied conc. in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-515-SS	30,00	2,4-Dichlorophenylacetic methyl ester , 0.1 mg/mL in MtBE, 1 mL		55954-23-9	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-515-SS-50X	44,00	2,4-Dichlorophenylacetic methyl ester , 5.0 mg/mL in MtBE, 1 mL		55954-23-9	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12

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Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-515-SS-PAK	77,00	2,4-Dichlorophenylacetic methyl ester, 0.1 mg/mL in MtBE, 5 x 1 mL		55954-23-9	UN2398	II	3	Ambient (>5 °C)			24	12
M-515.2-1	109,00	Methyl derivatives, Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-515.2-1-PAK	577,00	Methyl derivatives, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-515.2-2	116,00	Methyl derivatives, Varied conc. in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-515.2-2-PAK	615,00	Methyl derivatives, Varied conc. in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
M-515.2A-1	58,00	Underivatized Analytes, Varied conc. in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-515.2A-1-PAK	308,00	Underivatized Analytes, Varied conc. in Methanol, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)		Flammable	24	12
M-515.2A-2	65,00	Underivatized Analytes, Varied conc. in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-515.2A-2-PAK	346,00	Underivatized Analytes, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Flammable	12	6
M-515.3-ICS	152,00	Independent Check Standard Methyl Derivatives, Varied conc. in MtBE, 1 mL			UN2398	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-515.3-ICS-PAK	807,00	Independent Check Standard Methyl Derivatives, Varied conc. in MtBE, 5 x 1 mL			UN2398	II	3	Refrig (0-5 °C)			24	12
M-515.3-LPC	44,00	Laboratory Performance Check Methyl Derivatives, Varied conc. in MtBE, 1 mL			UN2398	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-515.3-LPC-PAK	231,00	Laboratory Performance Check Methyl Derivatives, Varied conc. in MtBE, 5 x 1 mL			UN2398	II	3	Refrig (0-5 °C)			24	12
M-515.3A	101,00	Underivatized Acids, Varied conc. in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-515.3A-PAK	538,00	Underivatized Acids, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Refrig (0-5 °C)			24	12
M-515.4-QCS	181,00	Quality Control Sample Methyl Derivatives, Varied conc. in MtBE, 1 mL			UN2398	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-515.4-QCS-PAK	961,00	Quality Control Sample Methyl Derivatives, Varied conc. in MtBE, 5 x 1 mL			UN2398	II	3	Refrig (0-5 °C)			24	12
M-515.4A	101,00	Underivatized Acids , Varied conc. in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-515.4A-PAK	538,00	Underivatized Acids, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Refrig (0-5 °C)			24	12
M-515A-R2	130,00	Underivatized Chlorinated Acids, Varied conc. in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-515A-R2-PAK	692,00	Underivatized Chlorinated Acids, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Flammable	12	6
M-521	73,00	EPA Method 521 Analyte Stock Solution, 200 µg/mL in methylene chloride, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
M-521-IS	73,00	EPA Method 521 Internal Standard Stock Solution, 1000 µg/mL in Methylene chloride, 1 mL		93951-96-3	UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	36	12
M-521-IS-PAK	385,00	EPA Method 521 Internal Standard Stock Solution, 1000 µg/mL in Methylene chloride, 5 x 1 mL		93951-96-3	UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	36	12
M-521-SS	51,00	EPA Method 521 Surrogate Standard Stock Solution, 1000 µg/mL in Methylene chloride, 1 mL		17829-05-9	UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	60	12
M-521-SS-PAK	269,00	EPA Method 521 Surrogate Standard Stock Solution, 1000 µg/mL in Methylene chloride, 5 x 1 mL		17829-05-9	UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	60	12
M-524-FS	37,00	Fortification Solution, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-524-FS-PAK	193,00	Fortification Solution, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-524-IS	30,00	1,2-Dichlorobenzene-d4 & Fluorobenzene, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-524-IS-2	30,00	Fluorobenzene , 2.0 mg/mL in MeOH, 1 mL		462-06-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-524-IS-2-10X	30,00	Fluorobenzene , 20 mg/mL in MeOH, 1 mL		462-06-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-524-IS-2-PAK	93,00	Fluorobenzene, 2.0 mg/mL in MeOH, 5 x 1 mL		462-06-6	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-524-IS-PAK	154,00	1,2-Dichlorobenzene-d4 & Fluorobenzene, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-524-SS	30,00	4-Bromofluorobenzene & 1,2-Dichlorobenzene-d4 , 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-524-SS-PAK	154,00	4-Bromofluorobenzene & 1,2-Dichlorobenzene-d4, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-524R-B	80,00	Additions to Method 524.2, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	6	3
M-524R-B-PAK	423,00	Additions to Method 524.2, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Flammable	6	3
M-524R-C	123,00	EPA Method 524.3, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-524R-C-IS	58,00	EPA Method 524.3 Internal Standard, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-524R-C-IS-PAK	308,00	EPA Method 524.3 Internal Standard, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
M-524R-C-IS-SS	123,00	EPA Method 524.3 Internal/Surrogate Std., 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-524R-C-IS-SS-PAK	653,00	EPA Method 524.3 Internal/Surrogate Std., 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
M-524R-C-PAK	653,00	EPA Method 524.3, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)		Flammable	24	12
M-524R-C-SS	73,00	EPA Method 524.3 Surrogate Standard, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-524R-C-SS-PAK	385,00	EPA Method 524.3 Surrogate Standard, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
M-525-1	44,00	Method 525 - Mix 1, 0.1 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-525-1-5X	44,00	Method 525 - Mix 1, 0.5 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-525-1-5X-PAK	231,00	Method 525 - Mix 1, 0.5 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			120	12
M-525-1-PAK	231,00	Method 525 - Mix 1, 0.1 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			120	12
M-525-2	51,00	Method 525 - Mix 2, 0.1 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-525-2-5X	73,00	Method 525 - Mix 2, 0.5 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-525-2-5X-PAK	385,00	Method 525 - Mix 2, 0.5 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			120	12
M-525-2-PAK	269,00	Method 525 - Mix 2, 0.1 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			120	12
M-525-3	109,00	Method 525 - Mix 3, 0.1 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-525-3-5X	137,00	Method 525 - Mix 3, 0.5 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-525-3-5X-PAK	730,00	Method 525 - Mix 3, 0.5 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			48	12
M-525-3-PAK	577,00	Method 525 - Mix 3, 0.1 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			36	12
M-525-4	37,00	Method 525 - Mix 4 (except PCP at 0.4 mg/mL), 0.1 mg/mL in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-525-4-5X	37,00	Method 525 - Mix 4 (except PCP at 2.0 mg/mL), 0.5 mg/mL in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-525-4-5X-PAK	193,00	Method 525 - Mix 4 (except PCP at 2.0 mg/mL), 0.5 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Freeze (<-10 °C)			24	12
M-525-4-PAK	193,00	Method 525 - Mix 4 (except PCP at 0.4 mg/mL), 0.1 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Freeze (<-10 °C)			24	12
M-525-4-R-5X	44,00	Method 525 - Mix 4 (except PCP at 2.0 mg/mL), 0.5 mg/mL in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-525-5	30,00	Toxaphene, 2.5 mg/mL in Acetone, 1 mL		8001-35-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-525-5-PAK	154,00	Method 525 - Mix 5 - Toxaphene, 2.5 mg/mL in Acetone, 5 x 1 mL		8001-35-2	UN1090	II	3	Ambient (>5 °C)			120	12
M-525-FS-1	73,00	Method 525.1 - Fortification Standard, 0.5 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-525-FS-1-PAK	385,00	Method 525.1 - Fortification Standard, 0.5 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			120	12
M-525-FS-2	30,00	p-Terphenyl-d14 , 500 µg/mL in Dichloromethane, 1 mL		1718-51-0	UN1593	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
M-525-FS-2-PAK	154,00	p-Terphenyl-d14, 500 µg/mL in Dichloromethane, 5 x 1 mL		1718-51-0	UN1593	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
M-525-IS	73,00	Method 525 - Internal Standard, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-525-IS-PAK	385,00	Method 525 - Internal Standard, 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-525-REG-ASL	51,00	Regulated Semi-Volatiles Mixture, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-525-REG-ASL-PAK	269,00	Regulated Semi-Volatiles Mixture, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			24	12
M-525-REG-EA	181,00	Regulated Semi-Volatiles Mixture, 100 µg/mL in Ethyl acetate, 1 mL			UN1173	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	12	6
M-525-REG-EA-5X	217,00	Regulated Semi-Volatiles Mixture, 500 µg/mL in Ethyl acetate, 1 mL			UN1173	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	12	6
M-525-SET	289,00	Organic Compounds in Drinking Water, 7 x 1 mL			UN1993		3	See each label	Recommended	Highly Flammable	12	6

Diese Preisliste gilt ab dem 01.01.2021

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-525-SS	44,00	Pyrene-d10 , 0.5 mg/mL in Acetone, 1 mL		1718-52-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-525-SS-PAK	231,00	Pyrene-d10, 0.5 mg/mL in Acetone, 5 x 1 mL		1718-52-1	UN1090	II	3	Ambient (>5 °C)			120	12
M-525-TS	30,00	DFTPP , 0.1 mg/mL in Dichloromethane, 1 mL		5074-71-5	UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	12	6
M-525-TS-PAK	154,00	DFTPP, 0.1 mg/mL in Dichloromethane, 5 x 1 mL		5074-71-5	UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	12	6
M-525.2-CP-ASL	159,00	Method 525.2 Organochlorine Pesticides, 100 µg/mL in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-525.2-CP-ASL-PAK	845,00	Method 525.2 Organochlorine Pesticides, 100 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Refrig (0-5 °C)			24	12
M-525.2-FS-ASL	100,00	Method 525.2 ISTD/SS Fortification Solution, 500 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-525.2-FS-ASL-PAK	530,00	Method 525.2 ISTD/ SS Fortification Solution, 500 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			24	12
M-525.2-IS	58,00	Method 525.2 - Internal Standard Mix, 0.5 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-525.2-IS-PAK	308,00	Method 525.2 - Internal Standard Mix, 0.5 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			24	12
M-525.2-IS-SS	73,00	Internal/Surrogate Standard, 0.5 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-525.2-IS-SS-PAK	385,00	Internal/Surrogate Standard, 0.5 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			36	12
M-525.2-NP1-ASL	245,00	Method 525.2 Nitrogen/Phosphorous Pesticide Mix, 100 µg/mL in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	12	6
M-525.2-NP1-ASL-PAK	1.306,00	Method 525.2 Nitrogen/Phosphorous Pesticide Mix, 100 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Freeze (<-10 °C)/Sonicate	Recommended		12	6
M-525.2-NP1-ASL-R1	245,00	Method 525.2 Nitrogen/Phosphorous Pesticide Mix Revision, 100 µg/mL in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	24	12
M-525.2-NP2-ASL	87,00	Method 525.2 Nitrogen/Phosphorous Pesticide Mix, 100 µg/mL in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-525.2-NP2-ASL-PAK	461,00	Method 525.2 Nitrogen/Phosphorous Pesticide Mix, 100 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Refrig (0-5 °C)			36	12
M-525.2-R1-SET	937,00	Method 525.2 - Set of Individual Solutions, 18 x 1 mL			Multi	II	3		Recommended	Flammable		
M-525.2-SS	44,00	Method 525.2 - Surrogate Standard Mix, 0.5 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-525.2-SS-PAK	231,00	Method 525.2 - Surrogate Standard Mix, 0.5 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			24	12
M-525.2-SS2-ASL	51,00	Method 525.2 - Surrogate Standard, 500 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-525.2-SS2-ASL-PAK	269,00	Method 525.2 - Surrogate Standard, 500 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			36	12
M-525.2-SV-ASL	80,00	Method 525.2 Semi-Volatile Mix, Varied conc. in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-525.2-SV-ASL-PAK	423,00	Method 525.2 Semi-Volatile Mix, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Freeze (<-10 °C)	Recommended		12	6
M-525.2-SVA-ASL	87,00	EPA 525 SVOA Calib Mix, Varied conc. in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-525.2-TS-A	44,00	Method 525.2 - Tuning Standard Mix, 0.5 mg/mL in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	24	12
M-525.2-TS-A-PAK	231,00	Method 525.2 - Tuning Standard Mix, 0.5 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Refrig (0-5 °C)	Recommended		24	12
M-525.3-01	217,00	Method 525.3 PCB and PAH Standard, 500 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
M-525.3-02	217,00	Method 525.3 Pesticide Standard, Varied conc. in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	24	12
M-525.3-03	217,00	Method 525.3 Pesticide Standard, 500 µg/mL in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	12	6
M-525.3-04	145,00	Method 525.3 Pesticide Standard, 500 µg/mL in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	24	12
M-525.3-05	51,00	Method 525.3 Phthalate Standard, 500 ug/mL in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	60	12
M-525.3-06	30,00	Metribuzin Standard, 500 µg/mL in Acetone, 1 mL		21087-64-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-525.3-IS2	217,00	Pentachlorophenol-13C6 Internal Standard, 1000 µg/mL in Methanol, 1 mL		85380-74-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-525.3-SS	44,00	Method 525.3 Surrogate Standard, 500 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-526	73,00	Primary Dilution Standard, 1000 µg/mL in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-526-0.2X-EA	58,00	Primary Dilution Standard, 200 µg/mL in Ethyl acetate, 1 mL			UN1173	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-526-0.2X-EA-PAK	308,00	Primary Dilution Standard, 200 µg/mL in Ethyl acetate, 5 x 1 mL			UN1173	II	3	Refrig (0-5 °C)			36	12
M-526-IS-SS	65,00	Internal/Surrogate Standard, 500 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-526-IS-SS-PAK	346,00	Internal/Surrogate Standard, 500 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			24	12
M-526-PAK	385,00	Primary Dilution Standard, 1000 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Refrig (0-5 °C)			36	12
M-526-SS	37,00	Surrogate Standard, 500 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-526-SS-PAK	193,00	Surrogate Standard, 500 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			36	12
M-527-BDE	361,00	Method 527 PBDE Standard, Isooctane:Ethyl acetate 80:20, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-527-PEST-A	181,00	Method 527 Pesticide Standard A, 500 µg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-527-PEST-B	145,00	Method 527 Pesticide Standard B, 500 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-528-AFS	58,00	Analyte Fortification Solution, Varied conc. in Methanol, 1 ml			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-528-AFS-PAK	308,00	Analyte Fortification Solution, Varied conc. in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
M-528-CONC	65,00	Stock Calibration Standard, 2000 µg/mL in Methylene chloride, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-528-CONC-PAK	346,00	Stock Calibration Standard, 2000 µg/mL in Methylene chloride, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-528-IS	51,00	Internal Standard, Varied conc. in Methylene chloride, 1 ml			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-528-IS-PAK	269,00	Internal Standard, Varied conc. in Methylene chloride, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-528-PTF	30,00	Peak Tailing Factor Standard, 10 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-528-PTF-PAK	154,00	Peak Tailing Factor Standard, 10 µg/mL in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-528-SS	80,00	Surrogate Standard, Varied conc. in Methanol, 1 ml			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-528-SS-PAK	423,00	Surrogate Standard, Varied conc. in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
M-528-SS2	73,00	Surrogate Standard, Varied conc. in Methanol, 1 ml			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-528-SS2-PAK	385,00	Surrogate Standard, Varied conc. in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
M-529-IS	30,00	EPA Method 529 Internal Standard Stock Solution, 2.0 mg/mL in Ethyl acetate, 1 mL		610-39-9	UN1173	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-529-ISFS	130,00	EPA Method 529 IS Fortification Solution, Ethyl acetate:Acetonitrile 96:4, 1 mL			UN1173	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-529-MS-SET	469,00	Full Scan MS Calibration Set, 6 x 1 mL			UN1173		3	Freeze (<-10 °C)	Recommended	Highly Flammable		
M-529-SAFS	87,00	Method 529 Surrogate Analyte Fortification Solution, 100 µg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-529-SIM-SET	469,00	SIM Calibration Set, 7 x 1 mL			UN1173		3	Freeze (<-10 °C)	Recommended	Highly Flammable		
M-529-SS1	80,00	EPA Method 529 Surrogate Standard Stock Solution, 1000 µg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	36	12
M-529-SS1-PAK	423,00	EPA Method 529 Surrogate Standard Stock Solution, 1000 µg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Flammable	36	12
M-529-SS2	30,00	EPA Method 529 Surrogate Standard Stock Solution , 1000 µg/mL in Methylene chloride, 1 mL		4165-60-0	UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	120	12
M-529-SS2-PAK	116,00	EPA Method 529 Surrogate Standard Stock Solution, 1000 µg/mL in Methylene chloride, 5 x 1 mL		4165-60-0	UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	120	12
M-530-01	101,00	EPA Method 530 Standard, 1000 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-530-02	101,00	EPA Method 530 Standard, 1000 µg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-530-IS	101,00	EPA Method 530 Internal Standard, 500 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-530-SS	116,00	EPA Method 530 Surrogate Standard, 500 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-531-01	30,00	Aldicarb sulfoxide, 0.1 mg/mL in Acetonitrile, 1 mL		1646-87-3	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-531-02	30,00	Aldicarb sulfone, 0.1 mg/mL in AcCN, 1 mL		1646-88-4	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-531-03	30,00	Oxamyl, 0.1 mg/mL in Acetonitrile, 1 mL		23135-22-0	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-531-04	30,00	Methomyl, 0.1 mg/mL in Acetonitrile, 1 mL		16752-77-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-531-04-10X	30,00	Methomyl, 1000 µg/mL in AcCN, 1 mL		16752-77-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-531-05	30,00	3-Hydroxycarbofuran, 0.1 mg/mL in Acetonitrile, 1 mL		16655-82-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-531-06	30,00	Aldicarb, 0.1 mg/mL in Acetonitrile, 1 mL		116-06-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-531-07	30,00	Baygon, 0.1 mg/mL in Acetonitrile, 1 mL		114-26-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-531-08	30,00	Carbofuran, 0.1 mg/mL in Acetonitrile, 1 mL		1563-66-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-531-09	30,00	Carbaryl, 0.1 mg/mL in Acetonitrile, 1 mL		63-25-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-531-10	30,00	1-Naphthol, 0.1 mg/mL in Acetonitrile, 1 mL		90-15-3	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-531-11	30,00	Methiocarb, 0.1 mg/mL in Acetonitrile, 1 mL		2032-65-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-531-IS	37,00	4-Bromo-3,5-dimethylphenyl-N-methylcarbamate , 0.1 mg/mL in Acetonitrile, 1 mL		672-99-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-531-QC-R	44,00	Method 531 - Performance Check Solution, Varied conc. in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-531-REG	80,00	Regulated Pesticide Mixture, 0.1 mg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-531-REG-ASL	37,00	Carbamate Pesticide Mix, 100 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-531-REG-ASL-PAK	193,00	Carbamate Pesticide Mix, 100 µg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-531-SET	130,00	Method 531 (HPLC) Set, 11 x 1 mL			UN1648		3	See each label		Highly Flammable		
M-531M	87,00	N-Methyl carbamoyl oximes & N-Methyl carbamates, 0.1 mg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-531M-PAK	461,00	N-Methyl carbamoyl oximes & N-Methyl carbamates, 0.1 mg/mL in Acetonitrile, 5 x 1 mL			UN1648	II	3	Refrig (0-5 °C)			24	12
M-532	73,00	Phenylurea Primary Dilution Standard, Varied conc. in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-532-CONC1	65,00	Phenylurea Concentrate Standard, 5.0 mg/mL in Methanol, 1 ml			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
M-532-CONC1-PAK	346,00	Phenylurea Concentrate Standard, 5.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	48	12
M-532-CONC2	44,00	Phenylurea Concentrate Standard, 5.0 mg/mL in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-532-CONC2-PAK	231,00	Phenylurea Concentrate Standard, 5.0 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Freeze (<-10 °C)	Recommended		12	6
M-532-PAK	385,00	Phenylurea Primary Dilution Standard, Varied conc. in Methanol, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)		Flammable	24	12
M-532-SS	51,00	Phenylurea Surrogate Standard, 500 µg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-532-SS-PAK	269,00	Phenylurea Surrogate Standard, 500 µg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)		Flammable	36	12
M-535-SET	1.081,00	14 Component Method 535-SET (Including IS and SS), 14 x 1 mL			UN1230		3	Refrig (0-5 °C)	Recommended	Highly Flammable		
M-537	238,00	M-537 Native Compound Standard, 50 µg/mL in Acetonitrile:Water (95:5), 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-541	94,00	EPA Method 541 Stock Standard, 2000 µg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
M-541-IS	94,00	EPA Method 541 Internal Standard, 1000 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-541-SS	130,00	EPA Method 541 Surrogate Standard, 1000 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
M-547	30,00	Glyphosate in Water, 0.1 mg/mL in Water, 1 mL		1071-83-6	NR	NR	NR	Refrig (0-5 °C)		NoPict	36	12
M-547-02	32,00	Aminomethylphosphonic acid, 100 µg/mL in Water, 1 mL		1066-51-9	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	12	6
M-547-10X	44,00	Glyphosate, 1000 µg/mL in H2O, 1 mL		1071-83-6	NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	36	12
M-548-CAL	51,00	Endothall pentafluorophenyl hydrazine derivative, 100 µg/mL in MtBE, 1 mL		145-73-3	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-548-IS	30,00	Endosulfan I , 10 µg/mL in MtBE, 1 mL		959-98-8	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-548.1-IS	44,00	Acenaphthene-d10, 500 µg/mL in MeOH, 1 mL		15067-26-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-548.1-ME	32,00	Endothall dimethyl ester, 100 µg/mL in MeOH, 1 mL		145-73-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-548A	30,00	Endothall, 10 µg/mL in Water, 1 mL		145-73-3	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
M-548B	30,00	Endothall, 50 µg/mL in Water, 1 mL		145-73-3	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	36	12
M-549.1	32,00	Diquat and Paraquat, 1000 µg/mL in Water, 1 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
M-550-IS	30,00	4,4'-Difluorobiphenyl , 0.1 mg/mL in Acetonitrile, 1 mL		398-23-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-550-QC	73,00	Method 550 - PAH's by HPLC, Varied conc. in AcCN, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-551.1-IS	30,00	p-Bromofluorobenzene, 100 µg/mL in Acetone, 1 mL		460-00-4	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-551.1-IS-100X	30,00	p-Bromofluorobenzene, 10.0 mg/mL in Acetone, 1 mL		460-00-4	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-551.1-IS-100X-PAK	154,00	p-Bromofluorobenzene, 10.0 mg/mL in Acetone, 5 x 1 mL		460-00-4	UN1090	II	3	Refrig (0-5 °C)			120	12
M-551.1-IS-PAK	77,00	p-Bromofluorobenzene, 100 µg/mL in Acetone, 5 x 1 mL		460-00-4	UN1090	II	3	Refrig (0-5 °C)			120	12
M-551.1-LPC	37,00	Laboratory Performance Check Solution, Varied conc. in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-551.1-LPC-P	37,00	Laboratory Performance Check Solution, Varied conc. in Pentane, 1 mL			UN1265	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-551.1-LPC-P-PAK	193,00	Laboratory Performance Check Solution, Varied conc. in Pentane, 5 x 1 mL			UN1265	II	3	Ambient (>5 °C)			36	12
M-551.1-LPC-PAK	193,00	Laboratory Performance Check Solution, Varied conc. in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			36	12
M-551.1-MLPC	30,00	Modified Laboratory Performance Check Solution, Varied conc. in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-551.1-MLPC-P	30,00	Modified Laboratory Performance Check Solution, Varied conc. in Pentane, 1 mL			UN1265	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-551.1-MLPC-P-PAK	154,00	Modified Laboratory Performance Check Solution, Varied conc. in Pentane, 5 x 1 mL			UN1265	II	3	Ambient (>5 °C)			120	12
M-551.1-MLPC-PAK	154,00	Modified Laboratory Performance Check Solution, Varied conc. in MtBE, 5 x 1 mL			UN2398	II	3	Ambient (>5 °C)			36	12
M-551.1-SS	30,00	Decafluorobiphenyl, 10.0 µg/mL in Acetone, 1 mL		434-90-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-551.1-SS-100X	30,00	Decafluorobiphenyl , 1000 µg/mL in Acetone, 1 mL		434-90-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-551.1-SS-100X-PAK	154,00	Decafluorobiphenyl, 1000 µg/mL in Acetone, 5 x 1 mL		434-90-2	UN1090	II	3	Ambient (>5 °C)			120	12
M-551.1-SS-PAK	77,00	Decafluorobiphenyl, 10.0 µg/mL in Acetone, 5 x 1 mL		434-90-2	UN1090	II	3	Ambient (>5 °C)			120	12
M-551.1A	44,00	Chlorinated Organic Solvents + THM's, Varied conc. in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-551.1A-PAK	231,00	Chlorinated Organic Solvents + THM's, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Refrig (0-5 °C)			120	12
M-551.1B	58,00	Disinfectant by-products, 1000 µg/mL in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-551.1B-PAK	308,00	Disinfectant by-products, 1000 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Freeze (<-10 °C)			24	12
M-551.1C	65,00	Pesticide/Herbicide Mix, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-551.1C-PAK	346,00	Pesticide/Herbicide Mix, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			36	12
M-551A	44,00	Chlorinated Solvents + Trihalomethanes, 5.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-551A-PAK	231,00	Chlorinated Solvents + Trihalomethanes, 5.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-551B	73,00	Disinfectant by-products, 5.0 mg/mL in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-551B-1	30,00	Bromochloroacetonitrile, 5.0 mg/mL in Acetone, 1 mL		83463-62-1	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-551B-2	30,00	Chloral hydrate , 5.0 mg/mL in Acetone, 1 mL		302-17-0	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-551B-3	30,00	Chloropicrin, 5.0 mg/mL in Acetone, 1 mL		76-06-2	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-551B-4	30,00	Dibromoacetonitrile, 5.0 mg/mL in Acetone, 1 mL		3252-43-5	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-551B-5	30,00	Dichloroacetonitrile, 5.0 mg/mL in Acetone, 1 mL		3018-12-0	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-551B-6	30,00	1,1-Dichloro-2-propanone, 5.0 mg/mL in Acetone, 1 mL		513-88-2	UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	36	12
M-551B-7	30,00	Trichloroacetonitrile, 5.0 mg/mL in Acetone, 1 mL		545-06-2	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-551B-8	30,00	1,1,1-Trichloro-2-propanone, 5.0 mg/mL in Acetone, 1 mL		918-00-3	UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	36	12
M-551B-SET	130,00	Disinfectant By-products Set, 8 x 1 mL			UN1090		3	Freeze (<-10 °C)	Recommended	Highly Flammable		

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-552	73,00	Method 552 - Haloacetic Acid methyl esters, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-552-IS	30,00	1,2-Dibromopropane , 5.0 mg/mL in MeOH, 1 mL		78-75-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-552-IS-PAK	116,00	1,2-Dibromopropane, 5.0 mg/mL in MeOH, 5 x 1 mL		78-75-1	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-552-R	87,00	Method 552 - Haloacetic Acid, methyl esters, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552-R-01	44,00	2,4-Dichloroanisole, 1000 µg/mL in MtBE, 1 mL		553-82-2	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-552-R-02	44,00	Methyl bromoacetate, 1000 µg/mL in MtBE, 1 mL		96-32-2	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552-R-03	44,00	Methyl bromochloroacetate, 1000 µg/mL in MtBE, 1 mL		20428-74-4	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552-R-04	44,00	Methyl chloroacetate, 1000 µg/mL in MtBE, 1 mL		96-34-4	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
M-552-R-05	44,00	Methyl dibromoacetate, 1000 µg/mL in MtBE, 1 mL		6482-26-4	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552-R-06	44,00	Methyl dichloroacetate, 1000 µg/mL in MtBE, 1 mL		116-54-1	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-552-R-07	44,00	Methyl trichloroacetate, 1000 µg/mL in MtBE, 1 mL		598-99-2	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552-R-08	44,00	2,4,6-Trichloroanisole, 1000 µg/mL in MtBE, 1 mL		87-40-1	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-552-R-SET	173,00	M.552 - Haloacetic Acid, methyl ester set, 8 x 1 mL			UN2398		3	Freeze (<-10 °C)		Highly Flammable	120	12
M-552-SS	30,00	2,3-Dibromopropionic acid , 20 mg/mL in MtBE, 1 mL		600-05-5	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-552-SS-ME	30,00	2,3-Dibromopropionic methyl ester , 20 mg/mL in MtBE, 1 mL		1729-67-5	UN2398	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-552-SS-ME-PAK	116,00	2,3-Dibromopropionic methyl ester, 20 mg/mL in MtBE, 5 x 1 mL		1729-67-5	UN2398	II	3	Refrig (0-5 °C)			36	12
M-552-SS-PAK	116,00	2,3-Dibromopropionic acid, 20 mg/mL in MtBE, 5 x 1 mL		600-05-5	UN2398	II	3	Ambient (>5 °C)			24	12
M-552.1	65,00	Method 552.1 - Methyl Derivatives, Varied conc. in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552.1-01	37,00	Dalapon methyl ester, 200 µg/mL in MeOH, 1 mL		17640-02-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-552.1-02	37,00	Methyl bromoacetate, 200 µg/mL in MeOH, 1 mL		96-32-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-552.1-03	37,00	Methyl bromochloroacetate, 200 µg/mL in MeOH, 1 mL		20428-74-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552.1-04	37,00	Methyl chloroacetate , 300 µg/mL in MeOH, 1 mL		96-34-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-552.1-05	37,00	Methyl dibromoacetate , 100 µg/mL in MeOH, 1 mL		6482-26-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-552.1-06	37,00	Methyl dichloroacetate , 300 µg/mL in MeOH, 1 mL		116-54-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-552.1-07	37,00	Methyl trichloroacetate , 100 µg/mL in MeOH, 1 mL		598-99-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-552.1-IS	30,00	1,2,3-Trichloropropane , 1000 µg/mL in MtBE, 1 mL		96-18-4	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-552.1-IS-PAK	77,00	1,2,3-Trichloropropane, 1000 µg/mL in MtBE, 5 x 1 mL		96-18-4	UN2398	II	3	Ambient (>5 °C)			120	12
M-552.1-SET	152,00	Method 552.1 - Methyl Derivatives, 7 x 1 mL			UN1230		3	See each label		Highly Flammable		
M-552.1-SS	30,00	2-Bromopropanoic acid , 1000 µg/mL in MtBE, 1 mL		598-72-1	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-552.1-SS-ME	30,00	Methyl 2-bromopropionate , 1000 µg/mL in MtBE, 1 mL		5445-17-0	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-552.1-SS-ME-PAK	77,00	Methyl 2-bromopropionate, 1000 µg/mL in MtBE, 5 x 1 mL		5445-17-0	UN2398	II	3	Ambient (>5 °C)			36	12
M-552.1-SS-PAK	77,00	2-Bromopropanoic acid, 1000 µg/mL in MtBE, 5 x 1 mL		598-72-1	UN2398	II	3	Ambient (>5 °C)			24	12
M-552.1A	65,00	Method 552.1 - Underivatized Analytes, Varied conc. in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552.1A-07	30,00	Trichloroacetic acid, 100 µg/mL in MeOH, 1 mL		76-03-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-552.1A-SET	130,00	Method 552.1 - Underivatized Analytes Set, 7 x 1 mL			UN1230		3	Freeze (<-10 °C)	Recommended	Highly Flammable		
M-552.2	87,00	Haloacetic Acid Methyl Derivatives Mix with Surrogate, Varied conc. in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552.2-01	30,00	Dalapon methyl ester, 40 µg/mL in MtBE, 1 mL		17640-02-7	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552.2-02	30,00	Methyl bromoacetate, 40 µg/mL in MtBE, 1 mL		96-32-2	UN2398	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-552.2-03	30,00	Methyl bromochloroacetate, 40 µg/mL in MtBE, 1 mL		20428-74-4	UN2398	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-552.2-04	30,00	Methyl bromodichloroacetate, 40 µg/mL in MtBE, 1 mL		20428-76-6	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552.2-05	30,00	Methyl chloroacetate, 60 µg/mL in MtBE, 1 mL		96-34-4	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552.2-06	30,00	Methyl chlorodibromoacetate, 100 µg/mL in MtBE, 1 mL		20428-75-5	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552.2-07	30,00	Methyl dibromoacetate, 20 µg/mL in MtBE, 1 mL		6482-26-4	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552.2-08	30,00	Methyl dichloroacetate, 60 µg/mL in MtBE, 1 mL		116-54-1	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
M-552.2-09	30,00	Methyl tribromoacetate, 200 µg/mL in MtBE, 1 mL		3222-05-7	UN2398	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	36	12
M-552.2-10	30,00	Methyl trichloroacetate, 20 µg/mL in MtBE, 1 mL		598-99-2	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552.2-IS	30,00	1,2,3-Trichloropropane Standard, 1000 µg/mL in MtBE, 1 mL		96-18-4	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-552.2-LPC	30,00	Lab Performance Check Solution, Varied conc. in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552.2-LPC-PAK	154,00	Lab Performance Check Solution, Varied conc. in MtBE, 5 x 1 mL			UN2398	II	3	Freeze (<-10 °C)			36	12
M-552.2-LPC-WL-25ML	68,00	Lab Performance Check Solution, Varied conc. in MtBE, 25 mL	H		UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552.2-LPC-WL-50ML	97,00	Lab Performance Check Solution, Varied conc. in MtBE, 50 mL	H		UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552.2-R1	87,00	Haloacetic acid Methyl Derivatives w/o Surrogate, Varied conc. in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552.2-SET	217,00	Haloacetic Acid Methyl Derivatives Set, 10 x 1 mL			UN2398		3	Freeze (<-10 °C)	Required	Highly Flammable	12	6
M-552.2-SS	30,00	2,3-Dibromopropionic acid , 1000 µg/mL in MtBE, 1 mL		600-05-5	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-552.2-SS-ME	30,00	Methyl 2,3-dibromopropionate , 1000 µg/mL in MtBE, 1 mL		1729-67-5	UN2398	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-552.2-SS2	30,00	2-Bromobutanoic acid, 10 mg/mL in MtBE, 1 mL		80-58-0	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-552.2A	94,00	Haloacetic Acid Mix with Surrogate, Varied conc. in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552.2A-01	30,00	Bromochloroacetic acid, 40 µg/mL in MtBE, 1 mL		5589-96-8	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552.2A-02	30,00	Bromodichloroacetic acid, 40 µg/mL in MtBE, 1 mL		71133-14-7	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552.2A-03	30,00	Chlorodibromoacetic acid, 100 µg/mL in MtBE, 1 mL		5278-95-5	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552.2A-04	30,00	Dalapon acid, 40 µg/mL in MtBE, 1 mL		75-99-0	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552.2A-05	30,00	Dibromoacetic acid, 20 µg/mL in MtBE, 1 mL		631-64-1	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552.2A-06	30,00	Dichloroacetic acid, 60 µg/mL in MtBE, 1 mL		79-43-6	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552.2A-07	30,00	Monobromoacetic acid, 40 µg/mL in MtBE, 1 mL		79-08-3	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552.2A-08	30,00	Monochloroacetic acid, 60 µg/mL in MtBE, 1 mL		79-11-8	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552.2A-09	30,00	Tribromoacetic acid, 200 µg/mL in MtBE, 1 mL		75-96-7	UN2398	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-552.2A-10	30,00	Trichloroacetic acid, 20 µg/mL in MtBE, 1 mL		76-03-9	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552.2A-R1	87,00	Haloacetic acid Mix w/o Surrogate, Varied conc. in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-552.2A-SET	181,00	Haloacetic acid Set, 10 x 1 mL			UN2398		3	Freeze (<-10 °C)	Recommended	Highly Flammable		
M-552.3	109,00	Haloacetic Acid Methyl Derivatives with Surrogate, 100 µg/mL in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	36	12
M-552.3-R1	109,00	Haloacetic Acid Methyl Derivatives without Surrogate, 100 µg/mL in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	36	12
M-552.3A-R1	109,00	Haloacetic Acid Mix Without Surrogate, 100 µg/mL in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552A	73,00	Method 552 - Haloacetic Acids, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-552A-1	30,00	Bromoacetic acid, 1000 µg/mL in MtBE, 1 mL		79-08-3	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552A-2	30,00	Chloroacetic acid, 1000 µg/mL in MtBE, 1 mL		79-11-8	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-552A-3	30,00	Dichloroacetic acid, 1000 µg/mL in MtBE, 1 mL		79-43-6	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552A-4	30,00	Trichloroacetic acid, 1000 µg/mL in MtBE, 1 mL		76-03-9	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552A-5	30,00	Dibromoacetic acid, 1000 µg/mL in MtBE, 1 mL		631-64-1	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552A-6	30,00	2,4-Dichlorophenol, 1000 µg/mL in MtBE, 1 mL		120-83-2	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
M-552A-7	30,00	2,4,6-Trichlorophenol, 1000 µg/mL in MtBE, 1 mL		88-06-2	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
M-552A-R	87,00	Method 552 - Haloacetic Acids, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552A-R-01	30,00	Bromoacetic acid, 1000 µg/mL in MtBE, 1 mL		79-08-3	UN2398	II	3	Freeze (<-10 °C)			24	12
M-552A-R-02	37,00	Bromochloroacetic acid, 1000 µg/mL in MtBE, 1 mL		5589-96-8	UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-552A-R-03	30,00	Chloroacetic acid, 1000 µg/mL in MtBE, 1 mL		79-11-8	UN2398	II	3	Freeze (<-10 °C)			24	12
M-552A-R-04	30,00	Dibromoacetic acid, 1000 µg/mL in MtBE, 1 mL		631-64-1	UN2398	II	3	Freeze (<-10 °C)			24	12
M-552A-R-05	30,00	Dichloroacetic acid, 1000 µg/mL in MtBE, 1 mL		79-43-6	UN2398	II	3	Freeze (<-10 °C)			24	12
M-552A-R-06	30,00	2,4-Dichlorophenol, 1000 µg/mL in MtBE, 1 mL		120-83-2	UN2398	II	3	Freeze (<-10 °C)			120	12
M-552A-R-07	30,00	Trichloroacetic acid, 1000 µg/mL in MtBE, 1 mL		76-03-9	UN2398	II	3	Freeze (<-10 °C)			24	12
M-552A-R-08	30,00	2,4,6-Trichlorophenol, 1000 µg/mL in MtBE, 1 mL		88-06-2	UN2398	II	3	Freeze (<-10 °C)			120	12
M-552A-R-SET	130,00	Method 552 - Haloacetic Acids, 8 x 1 mL			UN2398		3	Freeze (<-10 °C)		Highly Flammable	120	12
M-553	137,00	Method 553 Analytes Mix, Varied conc. in AcCN:MeOH, 1 mL			UN1993	II	3	Refrig (0-5 °C)/Sonicate	REQUIRED	Highly Flammable	12	6
M-553-PC	30,00	DFTPPO, 0.1 mg/mL in Acetonitrile, 1 mL		5074-71-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-554-01	30,00	Acetaldehyde, 1000 µg/mL in MeOH, 1 mL		75-07-0	UN1230	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	6	3
M-554-02	30,00	Butanal, 1000 µg/mL in MeOH, 1 mL		123-72-8	UN1230	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	12	6
M-554-03	30,00	Crotonaldehyde, 1000 µg/mL in Methanol, 1 mL		123-73-9	UN1230	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	4	2
M-554-04	30,00	Cyclohexanone, 1000 µg/mL in MeOH, 1 mL		108-94-1	UN1230	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	6	3
M-554-05	30,00	Decanal, 1000 µg/mL in MeOH, 1 mL		112-31-2	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-554-06	30,00	Formaldehyde, 1000 µg/mL in Methanol, 1 mL		50-00-0	UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	24	12
M-554-07	30,00	Heptanal, 1000 µg/mL in MeOH, 1 mL		111-71-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-554-08	30,00	Hexanal, 1000 µg/mL in MeOH, 1 mL		66-25-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-554-09	30,00	Nonanal, 1000 µg/mL in Methanol, 1 mL		124-19-6	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-554-10	30,00	Octanal, 1000 µg/mL in Methanol, 1 mL		124-13-0	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-554-11	30,00	Pentanal, 1000 µg/mL in MeOH, 1 mL		110-62-3	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-554-12	30,00	Propanal, 1000 µg/mL in MeOH, 1 mL		123-38-6	UN1230	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	4	2
M-554-DNPH	145,00	Carbonyl DNPH Derivatives, 1000 µg/mL in MeOH:AcCN (95:5) (as deriv.), 1 mL			UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	18	12
M-554-DNPH-01	30,00	Acetaldehyde-DNPH, 1000 µg/mL in MeOH:AcCN (95:5) (as deriv.), 1 mL		1019-57-4	UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
M-554-DNPH-02	30,00	Butanal-DNPH, 1000 µg/mL in MeOH:AcCN (95:5) (as deriv.), 1 mL		1527-98-6	UN1993	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
M-554-DNPH-03	30,00	Crotonaldehyde-DNPH, 1000 µg/mL in MeOH:AcCN (95:5) (as deriv.), 1 mL		1527-96-4	UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
M-554-DNPH-04	30,00	Cyclohexanone-DNPH, 1000 µg/mL in MeOH:AcCN (95:5) (as deriv.), 1 mL		1589-62-4	UN1993	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
M-554-DNPH-05	30,00	Decanal-DNPH, 1000 µg/mL in MeOH:AcCN (95:5) (as deriv.), 1 mL		1527-95-3	UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
M-554-DNPH-06	30,00	Formaldehyde-DNPH, 1000 µg/mL in MeOH:AcCN (95:5) (as deriv.), 1 mL		1081-15-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-554-DNPH-07	30,00	Heptanal-DNPH, 1000 µg/mL in MeOH:AcCN (95:5) (as deriv.), 1 mL		2074-05-7	UN1993	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
M-554-DNPH-08	30,00	Hexanal-DNPH, 1000 µg/mL in MeOH:AcCN (95:5) (as deriv.), 1 mL		1527-97-5	UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
M-554-DNPH-09	30,00	Nonanal-DNPH, 1000 µg/mL in MeOH:AcCN (95:5) (as deriv.), 1 mL		2348-19-8	UN1993	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
M-554-DNPH-10	30,00	Octanal-DNPH, 1000 µg/mL in MeOH:AcCN (95:5) (as deriv.), 1 mL		1726-77-8	UN1993	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
M-554-DNPH-11	30,00	Pentanal-DNPH, 1000 µg/mL in MeOH:AcCN (95:5) (as deriv.), 1 mL		2057-84-3	UN1993	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
M-554-DNPH-12	30,00	Propanal-DNPH, 1000 µg/mL in MeOH:AcCN (95:5) (as deriv.), 1 mL		725-00-8	UN1993	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
M-554-DNPH-R1	145,00	Carbonyl DNPH Derivatives, 1000 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
M-554-DNPH-SET	253,00	Carbonyl DNPH Derivatives, 12 x 1 mL			UN1993		3	Freeze (<-10 °C)/Sonicate		Highly Flammable		
M-554-R1	94,00	Carbonyl compounds, 1000 µg/mL in AcCN, 1 mL			UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-555A	80,00	Chlorinated Acids by HPLC, 1000 µg/mL in AcCN, 1 mL			UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-555B	80,00	Chlorinated Acids by HPLC, 1000 µg/mL in AcCN, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-556-DER-10ML	116,00	Method 556 PFBHA Reagent, 15.0 mg/mL in Water, 10 mL		57981-02-9	NR	NR	NR	Refrig (0-5 °C)	Recommended	Toxic Substance	12	6
M-556-DER-10ML-PAK	615,00	Method 556 PFBHA Reagent, 15.0 mg/mL in Water, 5 x 10 mL		57981-02-9	NR	NR	NR	Refrig (0-5 °C)	Recommended		12	6
M-556-IS	44,00	1,2-Dibromopropane, 10.0 mg/mL in Hexane, 1 mL		78-75-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-556-IS-PAK	231,00	1,2-Dibromopropane, 10.0 mg/mL in Hexane, 5 x 1 mL		78-75-1	UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
M-556-IS-WL-5ML-VAP	73,00	1,2-Dibromopropane, 400 µg/L in Hexane, 10 x 5 mL		78-75-1	UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
M-556-MIXA	123,00	Carbonyl Compounds Mix A, 1000 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	6	3
M-556-MIXB	58,00	Carbonyl Compounds Mix B, 1000 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	6	3
M-556-SS	30,00	2',4',5'-Trifluoroacetophenone , 20.0 µg/mL in Acetonitrile, 1 mL		129322-83-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-556-SS-100X	30,00	2',4',5'-Trifluoroacetophenone, 2.0 mg/mL in AcCN, 1 mL		129322-83-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-556-SS-100X-PAK	154,00	2',4',5'-Trifluoroacetophenone, 2.0 mg/mL in AcCN, 5 x 1 mL		129322-83-4	UN1648	II	3	Ambient (>5 °C)			24	12
M-556-SS-PAK	77,00	2',4',5'-Trifluoroacetophenone, 20.0 µg/mL in Acetonitrile, 5 x 1 mL		129322-83-4	UN1648	II	3	Ambient (>5 °C)			12	6
M-601-10X-SET	109,00	Method 601 - Purgeable Halocarbons, 4 x 1 mL			UN1230		3	See each label	Recommended	Highly Flammable		
M-601-602	65,00	Purgeable Halocarbons and Aromatics, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
M-601-602-BTEX	73,00	Target Analytes, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
M-601-602-BTEX-10X	87,00	Target Analytes, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
M-601-602-PAK	346,00	Purgeable Halocarbons and Aromatics, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)		Flammable	120	12
M-601-ASL	58,00	Purgeable Halocarbon Mix, 100 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-601-ASL-PAK	308,00	Purgeable Halocarbon Mix, 100 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-601-BTEX-10X	130,00	600 Standard, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-601-CHG	80,00	Combined Purgeable Halocarbon & Gasoline ID Mix, 100 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-601-CHG-PAK	423,00	Combined Purgeable Halocarbon & Gasoline ID Mix, 100 µg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-601-SET	73,00	Purgeable Halocarbons, 4 x 1 mL			UN1230		3	See each label	Recommended	Highly Flammable		
M-601A	51,00	Purgeable Halocarbons - Liquids, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-601A-10X	51,00	Purgeable Halocarbons - Liquids, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-601A-10X-PAK	269,00	Purgeable Halocarbons - Liquids, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-601A-PAK	269,00	Purgeable Halocarbons - Liquids, 0.2 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-601B	37,00	Purgeable Halocarbons - Gases, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-601B-10X	51,00	Purgeable Halocarbons - Gases, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-601B-10X-PAK	269,00	Purgeable Halocarbons - Gases, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-601B-PAK	193,00	Purgeable Halocarbons - Gases, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-601C	30,00	2-Chloroethylvinyl ether, 0.2 mg/mL in MeOH, 1 mL		110-75-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
M-601C-10X	30,00	2-Chloroethylvinyl ether, 2.0 mg/mL in MeOH, 1 mL		110-75-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-601C-10X-PAK	77,00	2-Chloroethylvinyl ether, 2.0 mg/mL in MeOH, 5 x 1 mL		110-75-8	UN1230	II	3	Freeze (<-10 °C)		Flammable	36	12
M-601C-PAK	77,00	2-Chloroethylvinyl ether, 0.2 mg/mL in MeOH, 5 x 1 mL		110-75-8	UN1230	II	3	Freeze (<-10 °C)		Flammable	48	12
M-602	30,00	Purgeable Aromatics, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-602-GAS	44,00	Purgeable Aromatics - Gasoline ID , 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-602-GAS-10X	44,00	Purgeable Aromatics - Gasoline ID , 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-602-GAS-10X-PAK	231,00	Purgeable Aromatics - Gasoline ID, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-602-GAS-PAK	231,00	Purgeable Aromatics - Gasoline ID, 0.2 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-602-PAK	154,00	Purgeable Aromatics, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-602-SS	30,00	a,a,a-Trifluorotoluene , 0.2 mg/mL in Methanol, 1 mL		98-08-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-602-SS-100X	30,00	a,a,a-Trifluorotoluene , 20 mg/mL in MeOH, 1 mL		98-08-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-602-SS-10X	30,00	a,a,a-Trifluorotoluene , 2.0 mg/mL in MeOH, 1 mL		98-08-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-602-SS-PAK	154,00	a,a,a-Trifluorotoluene, 0.2 mg/mL in Methanol, 5 x 1 mL		98-08-8	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-603	30,00	Acrolein & Acrylonitrile , 1000 µg/mL in Water, 1 mL			NR	NR	NR	Freeze (< -10 °C)	Required	Carcinogen	6	3
M-603-10X	30,00	Acrolein & Acrylonitrile, 10.0 mg/mL in Water, 1 mL			NR	NR	NR	Freeze (< -10 °C)	Required	Carcinogen	6	3
M-603-M-0.1X	37,00	Acrolein & Acrylonitrile, 100 µg/mL in MeOH:Water 90:10, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	4	2
M-603-M-5X	44,00	Acrolein & Acrylonitrile , 5.0 mg/mL in MeOH:Water 90:10, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	4	2
M-603-PAK	108,00	Acrolein & Acrylonitrile, 1000 µg/mL in Water, 5 x 1 mL			NR	NR	NR	Freeze (< -10 °C)	Required		6	3
M-604	37,00	Method 604 - Phenol Mix, 0.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-604-PAK	193,00	Method 604 - Phenol Mix, 0.5 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-604-PFB	94,00	Method 604 - Phenols, Pentafluorobenzyl derivatives, 0.2 mg/mL in MeOH (as deriv.), 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-604-PFB-PAK	500,00	Method 604 - Phenols, Pentafluorobenzyl derivatives, 0.2 mg/mL in MeOH (as deriv.), 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-604-SS	30,00	2,4,6-Tribromophenol , 0.2 mg/mL in MeOH, 1 mL		118-79-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-604-SS-PFB	30,00	2,4,6-Tribromophenol-PFB , 200 µg/mL in Methanol, 1 mL		118-79-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-604.1	30,00	Hexachlorophene & Dichlorophene, 0.1 mg/mL in AcCN, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-605-10X	37,00	Benzidine & 3,3'-Dichlorobenzidine, 1000 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-605-10X-PAK	193,00	Benzidine & 3,3'-Dichlorobenzidine, 1000 µg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-606	30,00	Phthalate Esters Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-606-PAK	154,00	Phthalate Esters Mix, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-607	30,00	Nitrosamines Mix, Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-607-PAK	139,00	Nitrosamines Mix, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-608-1	58,00	Pesticide Mixture, Varied conc. in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-608-2	30,00	Chlordane (0.02 mg/mL) & Toxaphene (0.20 mg/mL), Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-608-ASL	73,00	Method 608 Pesticides, 20 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-608-ASL-PAK	385,00	Method 608 Pesticides, 20 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	24	12
M-608-QC	73,00	Method 608 - Performance Check Solution, Varied conc. in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	24	12
M-608-QC-PAK	385,00	Method 608 - Performance Check Solution, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Flammable	24	12
M-608-SET	87,00	Pesticides & PCBs Mixes, 4 x 1 mL			UN1230		3	See each label	Recommended	Highly Flammable		
M-608.1	51,00	Method 608.1 - Organochlorine Pesticides, 100 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-608.1-PAK	269,00	Method 608.1 - Organochlorine Pesticides, 100 µg/mL in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			36	12
M-608.2	51,00	Method 608.2 - Organochlorine Pesticides, 100 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-608.2-PAK	269,00	Method 608.1 - Organochlorine Pesticides, 100 µg/mL in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			36	12
M-608.3	87,00	Method 608.3 Organochlorine Chlorine Pesticides, Varied conc. in Methanol, 1 mL						Ambient (>5 °C)/Sonicate		Flammable	24	12
M-608.3-ADD-01	73,00	EPA Method 608.3 Additional Pesticides, 100 µg/mL in Acetone, 1 mL						Freeze (<-10 °C)/Sonicate			24	12
M-608.3-ADD-02	73,00	EPA Method 608.3 Additional Pesticides, 100 µg/mL in Acetone, 1 mL						Freeze (<-10 °C)	Recommended		12	6
M-608.3-ADD-03	73,00	EPA Method 608.3 Additional Pesticides, 100 µg/mL in Acetone, 1 mL						Freeze (<-10 °C)			24	12
M-608.3-ADD-SET	397,00	EPA Method 608.3 Additional Compounds Set, 12 x 1 mL						See each label	Recommended			
M-608.3-ASL	94,00	Method 608 Pesticides, 20 µg/mL in Methanol, 1 mL						Ambient (>5 °C)/Sonicate		Flammable	24	12
M-609-10X-SET	30,00	Isophorone & Nitroaromatics Set, 2 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
M-609-QC	30,00	Method 609 - Nitroaromatics and Isophorone, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-609-R-SET	30,00	Isophorone & Nitroaromatics Set, 2 x 1 mL			UN1208		3	Ambient (>5 °C)		Highly Flammable		
M-609A-10X	30,00	Isophorone & Nitrobenzene, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-609A-R	30,00	Isophorone & Nitrobenzene, 1000 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-609B-10X	30,00	2,4-Dinitrotoluene & 2,6-Dinitrotoluene, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-609B-R	30,00	2,4-Dinitrotoluene & 2,6-Dinitrotoluene , 1000 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-610	44,00	Polynuclear Aromatic Hydrocarbons Mix, 0.1 mg/mL in MeOH:CH2Cl2 (50:50), 1 mL			UN1992	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-610-MS	44,00	PAH Matrix Spiking Solution, Varied conc. in AcCN, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-610-MS-PAK	231,00	PAH Matrix Spiking Solution, Varied conc. in AcCN, 5 x 1 mL			UN1648	II	3	Ambient (>5 °C)			36	12
M-610-QC	51,00	Polynuclear Aromatic Hydrocarbons Mix, Varied conc. in AcCN, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-610-QC-FL	51,00	PAH Performance Check Solution, Varied conc. in AcCN, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-610-QC-FL-PAK	269,00	PAH Performance Check Solution, Varied conc. in AcCN, 5 x 1 mL			UN1648	II	3	Ambient (>5 °C)			36	12
M-610A	51,00	Polynuclear Aromatic Hydrocarbons Mix, Varied conc. in MeOH:CH2Cl2 (50:50), 1 mL			UN1992	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-611	44,00	Haloethers, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-611-10X	44,00	Haloethers , 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-612	37,00	Chlorinated Hydrocarbons, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-613	58,00	2,3,7,8-Tetrachlorodibenzo-p-dioxin, 10 µg/mL in Toluene, 1 mL		1746-01-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-613-PAK	308,00	2,3,7,8-Tetrachlorodibenzo-p-dioxin, 10 µg/mL in Toluene, 5 x 1 mL		1746-01-6	UN1294	II	3	Ambient (>5 °C)		Flammable	120	12
M-614	44,00	Method 614 - Organophosphorous Pesticides, 1000 µg/mL in Acetone:Hexane (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-614.1	44,00	Method 614 - Organophosphorous Pesticides , 1000 µg/mL in Acetone:Hexane (50:50), 1 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-614.1-ASL	67,00	Recommended Method 614.1 Organophosphorus Pesticides Mixture, Varied conc. in Hexane, 1 mL			UN1208	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-615-ASL	80,00	Method 615 Methyl Derivatives of Chlorinated Herbicides , Varied conc. in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-615-ASL-PAK	423,00	Method 615 Methyl Derivatives of Chlorinated Herbicides, Varied conc. in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-615A-ASL	73,00	Method 615 Underivatized Chlorinated Herbicides, Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-615A-ASL-PAK	385,00	Method 615 Underivatized Chlorinated Herbicides, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
M-617-2	65,00	Method 617 - Chlorinated Pesticides - Mix 2, 2.0 mg/mL in Hexane:Toluene (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	60	12
M-618	30,00	Chloropicrin & Ethylene dibromide, 20.0 mg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-618-IS	30,00	Bromoform, 20.0 mg/mL in Isooctane, 1 mL		75-25-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-619-01	30,00	Ametryn, 100 µg/mL in Methanol, 1 mL		834-12-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-619-02	32,00	Atraton, 100 µg/mL in MeOH, 1 mL		1610-17-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-619-03	30,00	Atrazine, 100 µg/mL in Methanol, 1 mL		1912-24-9	UN1230	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	24	12
M-619-04	30,00	Prometon, 100 µg/mL in Methanol, 1 mL		1610-18-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-619-05	30,00	Prometryne, 100 µg/mL in MeOH, 1 mL		7287-19-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-619-06	30,00	Propazine, 100 µg/mL in MeOH, 1 mL		139-40-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-619-07	32,00	Secbumeton, 100 µg/mL in MeOH, 1 mL		26259-45-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
M-619-08	32,00	Simetryn, 100 µg/mL in MeOH, 1 mL		1014-70-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-619-09	30,00	Simazine, 100 µg/mL in MeOH, 1 mL		122-34-9	UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	60	12
M-619-10	47,00	Terbuthylazine, 100 µg/mL in MeOH, 1 mL		5915-41-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-619-11	30,00	Terbutryn, 100 µg/mL in MeOH, 1 mL		886-50-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-619-SET	188,00	Method 619 - Triazine Herbicides, 11 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
M-619M	123,00	Method 619 - Triazine Herbicides Mix, 0.1 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-620	30,00	Diphenylamine, 1000 µg/mL in MeOH, 1 mL		122-39-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-622-01	30,00	Azinphos methyl, 1000 µg/mL in Hexane, 1 mL		86-50-0	UN1208	II	3	Ambient (>5 °C)		Carcinogen	36	12
M-622-02	44,00	Bolstar (Sulprofos), 1000 µg/mL in Hexane, 1 mL		35400-43-2	UN1208	II	3	Ambient (>5 °C)		Carcinogen	36	12
M-622-03	30,00	Chlorpyrifos, 1000 µg/mL in Hexane, 1 mL		2921-88-2	UN1208	II	3	Ambient (>5 °C)		Carcinogen	36	12
M-622-04	30,00	Coumaphos, 1000 µg/mL in Hexane:Acetone (98:2), 1 mL		56-72-4	UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
M-622-05	30,00	Demeton (mixed isomers), 1000 µg/mL in Hexane, 1 mL		8065-48-3	UN1208	II	3	Freeze (<-10 °C)		Carcinogen	36	12
M-622-06	30,00	Diazinon, 1000 µg/mL in Hexane, 1 mL		333-41-5	UN1208	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	36	12
M-622-07	30,00	Dichlorvos, 1000 µg/mL in Hexane, 1 mL		62-73-7	UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-622-08	30,00	Dimethoate, Hexane:Acetone (90:10), 1 mL		60-51-5	UN1208	II	3	Ambient (>5 °C)			36	12
M-622-09	30,00	Disulfoton, 1000 µg/mL in Hexane, 1 mL		298-04-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-622-10	30,00	EPN, 1000 µg/mL in Hexane, 1 mL		2104-64-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-622-11	44,00	Ethoprop, 1000 µg/mL in Hexane, 1 mL		13194-48-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-622-12	30,00	Fensulfothion, 1000 µg/mL in Hexane:Acetone(95:5), 1 mL		115-90-2	UN1208	II	3	Ambient (>5 °C)			24	12
M-622-13	30,00	Fenthion, 1000 µg/mL in Hexane, 1 mL		55-38-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-622-14	30,00	Malathion, 1000 µg/mL in Hexane, 1 mL		121-75-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-622-15	30,00	Merphos, 1000 µg/mL in Hexane, 1 mL		150-50-5	UN1208	II	3	Freeze (< -10 °C)		Carcinogen	24	12
M-622-16	30,00	Mevinphos, 1000 µg/mL in Hexane, 1 mL		7786-34-7	UN1208	II	3	Freeze (<-10 °C)		Carcinogen	24	12
M-622-17	30,00	Monocrotophos, 1000 µg/mL in Hexane:Acetone (95:5), 1 mL		6923-22-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	60	12
M-622-18	30,00	Naled, 1000 µg/mL in Hexane, 1 mL		300-76-5	UN1208	II	3	Ambient (>5 °C)		Carcinogen	24	12
M-622-19	30,00	Parathion in Hexane, 1000 µg/mL in Hexane, 1 mL		56-38-2	UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-622-20	30,00	Parathion-methyl in Hexane, 1000 µg/mL in Hexane, 1 mL		298-00-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-622-21	30,00	Phorate, 1000 µg/mL in Hexane, 1 mL		298-02-2	UN1208	II	3	Ambient (>5 °C)		Carcinogen	36	12
M-622-22	30,00	Ronnel, 1000 µg/mL in Hexane, 1 mL		299-84-3	UN1208	II	3	Ambient (>5 °C)		Carcinogen	36	12
M-622-23	44,00	Stirophos, 1000 µg/mL in Hexane, 1 mL		22248-79-9	UN1208	II	3	Ambient (>5 °C)		Carcinogen	36	12
M-622-24	73,00	Sulfotep, 1000 µg/mL in Hexane, 1 mL		3689-24-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-622-25	30,00	TEPP, 1000 µg/mL in Hexane, 1 mL		107-49-3	UN1208	II	3	Freeze (<-10 °C)	Recommended	Carcinogen	12	6
M-622-26	44,00	Tokuthion, 1000 µg/mL in Hexane, 1 mL		34643-46-4	UN1208	II	3	Ambient (>5 °C)		Carcinogen	24	12
M-622-SET	562,00	Method 622 - Organophosphorous Pesticide Set, 27 x 1 mL			UN1208		3	Freeze (<-10 °C)	Recommended	Highly Flammable		
M-622.1	58,00	Method 622 - Thiophosphate Pesticides Mix, 1000 µg/mL in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-624	44,00	Purgeables - EPA Method 624, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-624-SS-01	30,00	Benzene-d6 , 0.2 mg/mL in MeOH, 1 mL		1076-43-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-01-10X	37,00	Benzene-d6 , 2.0 mg/mL in MeOH, 1 mL		1076-43-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-02	30,00	Bromochloromethane , 0.2 mg/mL in MeOH, 1 mL		74-97-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-03	30,00	p-Bromofluorobenzene , 0.2 mg/mL in MeOH, 1 mL		460-00-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-03-10X	30,00	p-Bromofluorobenzene , 2.0 mg/mL in MeOH, 1 mL		460-00-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-04	30,00	2-Bromo-1-chloropropane , 0.2 mg/mL in Methanol, 1 mL		3017-95-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-05	30,00	1,4-Dichlorobutane , 0.2 mg/mL in MeOH, 1 mL		110-56-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-06	30,00	1,2-Dichloroethane-d4 , 0.2 mg/mL in MeOH, 1 mL		17060-07-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-06-10X	30,00	1,2-Dichloroethane-d4 , 2.0 mg/mL in MeOH, 1 mL		17060-07-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-07	30,00	1,4-Difluorobenzene , 0.2 mg/mL in MeOH, 1 mL		540-36-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-07-10X	30,00	1,4-Difluorobenzene , 2.0 mg/mL in MeOH, 1 mL		540-36-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-08	30,00	Ethylbenzene-d10 , 0.2 mg/mL in MeOH, 1 mL		25837-05-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-09	30,00	Fluorobenzene , 0.2 mg/mL in MeOH, 1 mL		462-06-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-10	30,00	Pentafluorobenzene , 0.2 mg/mL in MeOH, 1 mL		363-72-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-11	30,00	1,2-Dichlorobenzene-d4 , 0.2 mg/mL in MeOH, 1 mL		2199-69-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-11-10X	30,00	1,2-Dichlorobenzene-d4 , 2.0 mg/mL in MeOH, 1 mL		2199-69-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-12	30,00	2-Bromochlorobenzene , 0.2 mg/mL in MeOH, 1 mL		694-80-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-13	30,00	1-Chloro-4-fluorobenzene, 0.2 mg/mL in MeOH, 1 mL		352-33-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-14	30,00	a,a,a-Trichlorotoluene , 0.2 mg/mL in MeOH, 1 mL		98-07-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-M	37,00	4-Bromofluorobenzene/ Fluorobenzene/ Pentafluorobenzene Std., 20 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-624-SS-M-PAK	193,00	4-Bromofluorobenzene/Fluorobenzene/Pentafluorobenzene, 20 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-624.1	58,00	Purgeables - EPA Method 624.1, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-624.1-ADD	80,00	EPA Method 624.1 Additional Purgeables, 200 µg/mL in Methanol, 1 mL						Refrig (0-5 °C)		Flammable	24	12
M-624.1-ADD-SET	620,00	EPA Method 624.1 Additional Purgeables Set, 14 x 1 mL						See each label	REQUIRED			
M-625-01	30,00	Aniline-d5 , 0.2 mg/mL in CH2Cl2, 1 mL		4165-61-1	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-01-10X	30,00	Aniline-d5 , 2.0 mg/mL in CH2Cl2, 1 mL		4165-61-1	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-02	30,00	Anthracene-d10, 0.2 mg/mL in CH2Cl2, 1 mL		1719-06-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-625-03	30,00	Benz(a)anthracene-d12, 0.2 mg/mL in CH2Cl2, 1 mL		1718-53-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-03-10X	116,00	Benz(a)anthracene-d12, 2.0 mg/mL in CH2Cl2, 1 mL		1718-53-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-04	30,00	Decafluorobiphenyl, 0.2 mg/mL in CH2Cl2, 1 mL		434-90-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-04-10X	32,00	Decafluorobiphenyl, 2.0 mg/mL in CH2Cl2, 1 mL		434-90-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-05	30,00	4,4'-Dibromobiphenyl, 0.2 mg/mL in CH2Cl2, 1 mL		92-86-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-05-10X	30,00	4,4'-Dibromobiphenyl, 2.0 mg/mL in CH2Cl2, 1 mL		92-86-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-06	30,00	4,4'-Dibromooctafluorobiphenyl, 0.2 mg/mL in CH2Cl2, 1 mL		10386-84-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-06-10X	30,00	4,4'-Dibromooctafluorobiphenyl , 2.0 mg/mL in CH2Cl2, 1 mL		10386-84-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-07	30,00	2,2'-Difluorobiphenyl, 0.2 mg/mL in CH2Cl2, 1 mL		388-82-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-07-10X	30,00	2,2'-Difluorobiphenyl, 2.0 mg/mL in Dichloromethane, 1 mL		388-82-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-08	30,00	4-Fluoroaniline, 0.2 mg/mL in Dichloromethane, 1 mL		371-40-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-625-08-10X	30,00	4-Fluoroaniline, 2.0 mg/mL in Dichloromethane, 1 mL		371-40-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-625-09	30,00	2-Fluorobiphenyl, 0.2 mg/mL in CH2Cl2, 1 mL		321-60-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-09-10X	30,00	2-Fluorobiphenyl, 2.0 mg/mL in CH2Cl2, 1 mL		321-60-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-10	30,00	1-Fluoronaphthalene, 0.2 mg/mL in CH2Cl2, 1 mL		321-38-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-10-10X	44,00	1-Fluoronaphthalene, 2.0 mg/mL in CH2Cl2, 1 mL		321-38-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-11	30,00	2-Fluoronaphthalene, 0.2 mg/mL in CH2Cl2, 1 mL		323-09-1	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-12	30,00	Naphthalene-d8, 0.2 mg/mL in CH2Cl2, 1 mL		1146-65-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-13	30,00	Nitrobenzene-d5, 0.2 mg/mL in CH2Cl2, 1 mL		4165-60-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-13-10X	30,00	Nitrobenzene-d5 , 2.0 mg/mL in CH2Cl2, 1 mL		4165-60-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-14	30,00	Phenanthrene-d10 , 0.2 mg/mL in CH2Cl2, 1 mL		1517-22-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-15	30,00	Pyridine-d5, 0.2 mg/mL in CH2Cl2, 1 mL		7291-22-7	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-625-15-10X	44,00	Pyridine-d5, 2.0 mg/mL in CH2Cl2, 1 mL		7291-22-7	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-625-16	30,00	2-Fluorophenol, 0.2 mg/mL in CH2Cl2, 1 mL		367-12-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-16-10X	37,00	2-Fluorophenol, 2.0 mg/mL in CH2Cl2, 1 mL		367-12-4	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-17	30,00	Pentafluorophenol, 0.2 mg/mL in CH2Cl2, 1 mL		771-61-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-18	30,00	Phenol-d5, 0.2 mg/mL in CH2Cl2, 1 mL		4165-62-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-18-10X	37,00	Phenol-d5, 2.0 mg/mL in CH2Cl2, 1 mL		4165-62-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-19	30,00	2,4,6-Tribromophenol, 0.2 mg/mL in CH2Cl2, 1 mL		118-79-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-20	30,00	2-Chlorophenol-d4, 0.2 mg/mL in CH2Cl2, 1 mL		93951-73-6	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625-BN	80,00	Base/Neutral Extractables, 0.1 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)	Recommended	Carcinogen	12	6
M-625-BN-1	37,00	Base/Neutral Extractables Mix 1, 0.5 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-625-BN-1-PAK	193,00	Base/Neutral Extractables Mix 1, 0.5 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-625-BN-2	37,00	Base/Neutral Extractables Mix 2, 0.5 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-625-BN-2-PAK	193,00	Base/Neutral Extractables Mix 2, 0.5 mg/mL in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-625-BN-3	37,00	Base/Neutral Extractables Mix 3, 0.5 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (< -10 °C)/Sonicate	Recommended	Carcinogen	12	6
M-625-BN-3-PAK	193,00	Base/Neutral Extractables Mix 3, 0.5 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Freeze (< -10 °C)/Sonicate	Recommended	Carcinogen	12	6
M-625-BN-4	37,00	Base/Neutral Extractables Mix 4, 0.5 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-625-BN-4-PAK	193,00	Base/Neutral Extractables Mix 4, 0.5 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-625-BN-5X	166,00	Base/Neutral Extractables, 0.5 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)	Recommended	Carcinogen	12	6
M-625-BN-5X-PAK	884,00	Base/Neutral Extractables, 0.5 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Refrig (0-5 °C)	Recommended	Carcinogen	12	6
M-625-BN-PAK	423,00	Base/Neutral Extractables, 0.1 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Refrig (0-5 °C)	Recommended	Carcinogen	12	6
M-625-MOD	73,00	Method 625 Modification Standard, 2000 µg/mL in Methylene chloride, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
M-625-MOD-PAK	385,00	Method 625 Modification Standard, 2000 µg/mL in Methylene chloride, 5 x 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
M-625-TS	58,00	GC/MS Tuning Standard for EPA Method 624/625, 50 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-625-TS-20X	58,00	GC/MS Tuning Std for EPA Method 624/625, 1000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-625-TS-20X-PAK	308,00	GC/MS Tuning Std for EPA Method 624/625, 1000 µg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-625-TS-PAK	308,00	GC/MS Tuning Standard for EPA Method 624/625, 50 µg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-625.1-BN	80,00	Base/Neutral Extractables, 0.1 mg/mL in Dichloromethane, 1 mL						Refrig (0-5 °C)	Recommended	Carcinogen	12	6
M-625.1-BN-1	37,00	Base/Neutral Extractables Mix 1, 0.5 mg/mL in Dichloromethane, 1 mL						Ambient (>5 °C)		Carcinogen	36	12
M-625.1-BN-2	37,00	Base/Neutral Extractables Mix 2, 0.5 mg/mL in Dichloromethane, 1 mL						Ambient (>5 °C)		Carcinogen	36	12
M-625.1-BN-3	37,00	Base/Neutral Extractables Mix 3, 0.5 mg/mL in Dichloromethane, 1 mL						Freeze (<-10 °C)/Sonicate	Recommended	Carcinogen	12	6
M-625.1-BN-4	37,00	Base/Neutral Extractables Mix 4, 0.5 mg/mL in Dichloromethane, 1 mL						Ambient (>5 °C)		Carcinogen	24	12
M-625A	37,00	Acid Extractables Mixture, 20 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-625A-PAK	193,00	Acid Extractables Mixture, 20 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
M-625C-1	30,00	Benzidine, 50 µg/mL in CH2Cl2, 1 mL		92-87-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	12	6
M-625C-1-40X	30,00	Benzidine, 2.0 mg/mL in CH2Cl2, 1 mL		92-87-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-625C-2	30,00	Pentachlorophenol, 25 µg/mL in CH2Cl2, 1 mL		87-86-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625C-2-10X	30,00	Pentachlorophenol, 0.25 mg/mL in Dichloromethane, 1 mL		87-86-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-625C-3	30,00	Decafluorotriphenylphosphine, 25 µg/mL in CH2Cl2, 1 mL		5074-71-5	UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	24	12
M-625C-3-1000X	44,00	Decafluorotriphenylphosphine, 25 mg/mL in CH2Cl2, 1 mL		5074-71-5	UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	24	12
M-625C-3-2X	30,00	Decafluorotriphenylphosphine, 50 µg/mL in CH2Cl2, 1 mL		5074-71-5	UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	24	12
M-625C-3-PAK	154,00	Decafluorotriphenylphosphine, 25 µg/mL in CH2Cl2, 5 x 1 mL		5074-71-5	UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	24	12
M-625C-4	30,00	Benzidine & DFTPP , Varied conc. in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	12	6
M-625C-5	30,00	DFTPP & Pentachlorophenol , 25 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	12	6
M-625C-SET	116,00	Method 625GC/MS Cal Std Mix, 5 x 1 mL			UN1593		6.1	Ambient (>5 °C)	Recommended	Carcinogen		
M-625P	51,00	Pesticide Extractables Mixture, 20 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-625P-PAK	269,00	Pesticide Extractables Mixture, 20 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
M-627	44,00	Dinitroaniline Pesticide Mix, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-627-R	44,00	Dinitroaniline Pesticide Mix, 1000 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-629	30,00	Cyanazine, 0.1 mg/mL in Acetonitrile, 1 mL		21725-46-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-630-1-0.1X	30,00	Ziram , 0.1 mg/mL in Acetonitrile, 1 mL		137-30-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-631	30,00	Carbendazim, 0.1 mg/mL in Acetonitrile, 1 mL		10605-21-7	UN1648	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
M-632-01	30,00	Aminocarb , 0.1 mg/mL in Acetonitrile, 1 mL		2032-59-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-632-02	30,00	Barban Standard, 0.1 mg/mL in Acetonitrile, 1 mL		101-27-9	UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6

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Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-632-03	30,00	Carbaryl , 0.1 mg/mL in Acetonitrile, 1 mL		63-25-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-632-04	30,00	Carbofuran, 0.1 mg/mL in Acetonitrile, 1 mL		1563-66-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-632-05	30,00	Chlorpropham, 0.1 mg/mL in Acetonitrile, 1 mL		101-21-3	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-632-06	30,00	Karmex, 0.1 mg/mL in Acetonitrile, 1 mL		330-54-1	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-632-07	30,00	Fenuron , 0.1 mg/mL in Acetonitrile, 1 mL		101-42-8	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-632-08	30,00	Fenuron-TCA, 0.1 mg/mL in Acetonitrile, 1 mL		4482-55-7	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-632-09	30,00	Fluometuron , 0.1 mg/mL in Acetonitrile, 1 mL		2164-17-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-632-10	30,00	Linuron, 0.1 mg/mL in Acetonitrile, 1 mL		330-55-2	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
M-632-11	30,00	Methiocarb, 0.1 mg/mL in Acetonitrile, 1 mL		2032-65-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-632-12	30,00	Methomyl , 0.1 mg/mL in Acetonitrile, 1 mL		16752-77-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-632-13	30,00	Mexacarbate , 0.1 mg/mL in Acetonitrile, 1 mL		315-18-4	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-632-14	30,00	Monuron , 0.1 mg/mL in Acetonitrile, 1 mL		150-68-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-632-15	30,00	Monuron TCA, 0.1 mg/mL in Acetonitrile, 1 mL		140-41-0	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-632-16	30,00	Neburon , 0.1 mg/mL in Acetonitrile, 1 mL		555-37-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	60	12
M-632-17	30,00	Oxamyl, 0.1 mg/mL in Acetonitrile, 1 mL		23135-22-0	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-632-18	30,00	Propham , 0.1 mg/mL in Acetonitrile, 1 mL		122-42-9	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-632-19	30,00	Baygon, 0.1 mg/mL in Acetonitrile, 1 mL		114-26-1	UN1648	II	3	Freeze (<-10 °C)			24	12
M-632-20	30,00	Siduron , 0.1 mg/mL in Acetonitrile, 1 mL		1982-49-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-632-21	30,00	SWEP, 0.1 mg/mL in Acetonitrile, 1 mL		1918-18-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-632-SET	289,00	Carbamates & Urea Pesticides in Waste Water, 21 x 1 mL			UN1648		3	See each label	Recommended	Highly Flammable		
M-632.1-1	30,00	Vacor, 0.1 mg/mL in Acetonitrile, 1 mL		53558-25-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-632.1-2	30,00	Propanil, 0.1 mg/mL in Acetonitrile, 1 mL		709-98-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-632.1-3	30,00	Napropamide, 0.1 mg/mL in Acetonitrile, 1 mL		15299-99-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-632.1-4	30,00	Carbaryl, 0.1 mg/mL in Acetonitrile, 1 mL		63-25-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-632.1-SET	61,00	Carbamates & Amides in Waste Water - Method 632.1, 4 x 1 mL			UN1648		3	See each label		Highly Flammable		
M-632M	181,00	Carbamates & Urea Pesticides in Waste Water, 0.1 mg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-632M-10X	217,00	Carbamates & Urea Pesticides in Waste Water, 1000 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-633	44,00	Organonitrogen Pesticides Mix, 0.1 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	24	12
M-634	65,00	Method 634 - Thiocarbamate Pesticides, 1000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-634-IS	30,00	Carbazole , 1000 µg/mL in MeOH, 1 mL		86-74-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-635	30,00	Rotenone, 0.1 mg/mL in Acetonitrile, 1 mL		83-79-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-636	47,00	Bensulide , 0.1 mg/mL in Acetonitrile, 1 mL		741-58-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-638	30,00	Oryzalin , 0.1 mg/mL in Acetonitrile, 1 mL		19044-88-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-639	30,00	Bendiocarb , 0.1 mg/mL in Acetonitrile, 1 mL		22781-23-3	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-640	30,00	Mercaptobenzothiazole , 0.1 mg/mL in Acetonitrile, 1 mL		149-30-4	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	36	12
M-641	30,00	Thiabendazole, 0.1 mg/mL in Acetonitrile, 1 mL		148-79-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-642	30,00	Biphenyl and o-Phenylphenol, 0.1 mg/mL in Acetonitrile, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-643	30,00	Bentazon, 0.1 mg/mL in Acetonitrile, 1 mL		25057-89-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-644	30,00	Picloram, 0.1 mg/mL in Acetonitrile, 1 mL		1918-02-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-645	65,00	Amine Pesticides Mix, 1000 µg/mL in Hexane:Acetone (80:20), 1 mL			UN1993	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
M-680-IS	30,00	Internal Standard, 75 µg/mL in Hexane:Toluene (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-680-IS-10X	37,00	Internal Standard, 750 µg/mL in Hexane:Toluene (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-680-IS-10X-PAK	193,00	Internal Standard, 750 µg/mL in Hexane:Toluene (50:50), 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			120	12
M-680-IS-PAK	116,00	Internal Standard, 75 µg/mL in Hexane:Toluene (50:50), 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			120	12
M-680-RT	37,00	Retention Time Calibration Standard, Varied conc. in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-680-RT-PAK	193,00	Retention Time Calibration Standard, Varied conc. in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
M-680-SET	65,00	PCB Isomer Calibration Kit - EPA Method 680, 2 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
M-680-TS	30,00	Decafluorotriphenylphosphine , 10 µg/mL in CH2Cl2, 1 mL		5074-71-5	UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	24	12
M-680-TS-PAK	77,00	Decafluorotriphenylphosphine, 10 µg/mL in CH2Cl2, 5 x 1 mL		5074-71-5	UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	24	12
M-680A	58,00	PCB Isomer Calibration Mix, Varied conc. in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-680B	30,00	Chrysene-d12, 0.25 mg/mL in Toluene, 1 mL		1719-03-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-680P	94,00	Pesticide Mix, Varied conc. in Toluene:Hexane, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-680P-MLC	94,00	Pesticide Mid-Level Mix, Varied conc. in Toluene:Hexane, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-680P-MLC-PAK	500,00	Pesticide Mid-Level Mix, Varied conc. in Toluene:Hexane, 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			24	12
M-680P-PAK	500,00	Pesticide Mix, Varied conc. in Toluene:Hexane, 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			24	12
M-8010-01	30,00	Benzyl chloride, 0.2 mg/mL in MeOH, 1 mL		100-44-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8010-IS-SS	37,00	Method 8010 - Internal & Surrogate Std., 150 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8010-IS-SS-PAK	193,00	Method 8010 - Internal & Surrogate Std., 150 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-8010A	80,00	Additions to Method 601 - Mix 1 (Revison July, 1992), 0.2 mg/mL in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8010A-M	80,00	Additions to Method 601 - Mix 1 (Revison July, 1992), 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-8010A-SET	80,00	Halogenated VOC Set, 2 x 1 mL			UN1230		3	Freeze (<-10 °C)		Highly Flammable		
M-8010B	65,00	Halogenated Volatiles Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8010B-X1	30,00	Halogenated Volatiles Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-8010R-1	37,00	Method 8010 - Additions to Meth. 601, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8010R-1-04	30,00	1-Chlorohexane, 0.2 mg/mL in MeOH, 1 mL		544-10-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8010R-1-04-10X	30,00	1-Chlorohexane, 2.0 mg/mL in MeOH, 1 mL		544-10-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8015-ASL	58,00	Non-Halogenated Volatiles Mix, 100 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8015A	30,00	Nonhalogenated Volatile Organics, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8015A-10X	30,00	Nonhalogenated Volatile Organics, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8015B-5031-01	37,00	Acetone, 10 mg/mL in Water, 1 mL		67-64-1	NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	12
M-8015B-5031-02	37,00	Acetonitrile , 10 mg/mL in Water, 1 mL		75-05-8	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
M-8015B-5031-03	37,00	Acrolein , 10 mg/mL in Water, 1 mL		107-02-8	NR	NR	NR	Freeze (< -10 °C)	Recommended	Toxic Substance	12	6
M-8015B-5031-04	37,00	Acrylonitrile, 10 mg/mL in Water, 1 mL		107-13-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	36	12
M-8015B-5031-05	37,00	Allyl alcohol , 10 mg/mL in Water, 1 mL		107-18-6	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
M-8015B-5031-06	37,00	1-Butanol , 10 mg/mL in Water, 1 mL		71-36-3	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-8015B-5031-07	37,00	t-Butanol, 10 mg/mL in Water, 1 mL		75-65-0	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
M-8015B-5031-08	37,00	Crotonaldehyde, 10 mg/mL in Water, 1 mL		123-73-9	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	12	6
M-8015B-5031-09	37,00	Diethyl Ether , 10 mg/mL in Water, 1 mL		60-29-7	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
M-8015B-5031-10	37,00	1,4-Dioxane, 10 mg/mL in Water, 1 mL		123-91-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
M-8015B-5031-11	37,00	Ethanol, 10 mg/mL in Water, 1 mL		64-17-5	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
M-8015B-5031-12	37,00	Ethyl acetate, 10 mg/mL in Water, 1 mL		141-78-6	NR	NR	NR	Freeze (<-10 °C)		Toxic Substance	120	12
M-8015B-5031-13	37,00	Ethylene Glycol , 10.0 mg/mL in Water, 1 mL		107-21-1	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
M-8015B-5031-14-R1	30,00	Ethylene oxide, 5 mg/mL in Water, 1 mL		75-21-8	NR	NR	NR	Freeze (<-10 °C)	REQUIRED	Carcinogen	6	3
M-8015B-5031-15	37,00	Isobutanol, 10 mg/mL in Water, 1 mL		78-83-1	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
M-8015B-5031-16	37,00	Isopropanol, 10 mg/mL in Water, 1 mL		67-63-0	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
M-8015B-5031-17	30,00	Methanol, 10 mg/mL in Water, 1 mL		67-56-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
M-8015B-5031-18	37,00	Methyl Ethyl Ketone in Water, 10 mg/mL in Water, 1 mL		78-93-3	NR	NR	NR	Freeze (<-10 °C)		Toxic Substance	36	12
M-8015B-5031-19	37,00	Methyl isobutyl ketone , 10 mg/mL in Water, 1 mL		108-10-1	NR	NR	NR	Freeze (<-10 °C)	Recommended	Carcinogen	12	6
M-8015B-5031-20	37,00	N-Nitrosodi-n-butylamine, 0.5 mg/mL in Water, 1 mL		924-16-3	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
M-8015B-5031-21	37,00	Paraldehyde , 10 mg/mL in Water, 1 mL		123-63-7	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	12	6
M-8015B-5031-22	37,00	2-Pentanone , 10 mg/mL in Water, 1 mL		107-87-9	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	12	6
M-8015B-5031-23	37,00	2-Picoline, 10 mg/mL in Water, 1 mL		109-06-8	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	12
M-8015B-5031-24	37,00	1-Propanol, 10 mg/mL in Water, 1 mL		71-23-8	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
M-8015B-5031-25	37,00	Propionitrile , 10 mg/mL in Water, 1 mL		107-12-0	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
M-8015B-5031-26	37,00	Pyridine, 10 mg/mL in Water, 1 mL		110-86-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	12
M-8015B-5031-27	37,00	o-Toluidine in Water, 10 mg/mL in Water, 1 mL		95-53-4	NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	12
M-8015B-5031-R-SET	433,00	Water-Soluble Non-Halogenated Volatiles Set, 27 x 1 mL			NR		NR	Refrig (0-5 °C)	REQUIRED	Toxic Substance		
M-8015B-IS-10X	44,00	Internal Standard Mix, 2.0 mg/mL in Water, 1 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	36	12
M-8020	44,00	Aromatic Volatile Organics Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8020-10X	44,00	Aromatic Volatile Organics Mix, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8020-10X-PAK	231,00	Aromatic Volatile Organics Mix, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8020-IS	37,00	4-Bromofluorobenzene & a,a,a-Trifluorotoluene , 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8020-IS-10X	37,00	4-Bromofluorobenzene & a,a,a-Trifluorotoluene, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8020-IS-10X-PAK	193,00	4-Bromofluorobenzene & a,a,a-Trifluorotoluene, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8020-IS-PAK	193,00	4-Bromofluorobenzene & a,a,a-Trifluorotoluene, 0.2 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8020-IS-SS-ASL	51,00	Method 8020A - ISTD / SS Solution, 1.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8020-IS-SS-ASL-PAK	269,00	Method 8020A - ISTD / SS Solution, 1.5 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
M-8020-QC	30,00	MtBE, 2.0 mg/mL in MeOH, 1 mL		1634-04-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8020-QC-PAK	93,00	MtBE, 2.0 mg/mL in MeOH, 5 x 1 mL		1634-04-4	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8020-SS	44,00	Surrogate Standard Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-8020-SS-1	30,00	4-Bromochlorobenzene, 2.0 mg/mL in MeOH, 1 mL		106-39-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8020-SS-PAK	231,00	Surrogate Standard Mix, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	48	12
M-8020B-R1	58,00	Aromatic Volatile Organics Mix, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	6	3
M-8020B-R1-PAK	308,00	Aromatic Volatile Organics Mix, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)	Recommended	Flammable	6	3
M-8021-SS	30,00	4-Bromochlorobenzene & 1,4-Dichlorobutane Std., 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8021-SS-M	30,00	Bromochloromethane & 1,4-Dichlorobutane, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8021-SS-M-PAK	154,00	Bromochloromethane & 1,4-Dichlorobutane, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	24	12
M-8021-SS-PAK	154,00	4-Bromochlorobenzene & 1,4-Dichlorobutane, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8021A-SS	30,00	Method 8021 - Surrogate Standard, 20 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8021A-SS-PAK	154,00	Method 8021 - Surrogate Standard, 20 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
M-8021B-AV	44,00	Aromatic Volatiles Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
M-8021B-AV-PAK	231,00	Aromatic Volatiles Mix, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)		Flammable	120	12
M-8021B-IS	30,00	Internal Standards Mix, 5 µg/mL in MeOH, 1 ml			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8021B-IS-100X	30,00	Internal Standards Mix, 500 µg/mL in MeOH, 1 ml			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8021B-IS-100X-PAK	116,00	Internal Standards Mix, 500 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-8021B-IS-10X	30,00	Internal Standards Mix, 50 µg/mL in MeOH, 1 ml			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8021B-IS-10X-PAK	116,00	Internal Standards Mix, 50 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-8021B-IS-PAK	116,00	Internal Standards Mix, 5 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-8021B-NAV	73,00	Halogenated Volatiles Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8021B-NAV-PAK	385,00	Halogenated Volatiles Mix, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-8021B-SS	30,00	Surrogate Standards Mix, 15 µg/mL in MeOH, 1 ml			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8021B-SS-100X	30,00	Surrogate Standards Mix, 1500 µg/mL in MeOH, 1 ml			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8021B-SS-100X-PAK	116,00	Surrogate Standards Mix, 1500 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-8021B-SS-10X	30,00	Surrogate Standards Mix, 150 µg/mL in MeOH, 1 ml			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8021B-SS-10X-PAK	116,00	Surrogate Standards Mix, 150 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-8021B-SS-PAK	116,00	Surrogate Standards Mix, 15 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-8021B-X1	30,00	Halogenated Volatiles Mix , 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8021B-X2	51,00	Halogenated Volatiles Mix, 0.2 mg/mL in Pentane, 1 mL			UN1265	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8031	30,00	Acrylonitrile, 1000 µg/mL in MeOH, 1 mL		107-13-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8031-PAK	154,00	Acrylonitrile, 1000 µg/mL in MeOH, 5 x 1 mL		107-13-1	UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-8032	30,00	Acrylamide, 1000 µg/mL in MeOH, 1 mL		79-06-1	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8032-IS	30,00	Dimethyl phthalate, 0.1 mg/mL in EtOAc, 1 mL		131-11-3	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8032-IS-PAK	77,00	Dimethyl phthalate, 0.1 mg/mL in EtOAc, 5 x 1 mL		131-11-3	UN1173	II	3	Ambient (>5 °C)			24	12
M-8032-PAK	77,00	Acrylamide, 1000 µg/mL in MeOH, 5 x 1 mL		79-06-1	UN1230	II	3	Freeze (<-10 °C)		Flammable	24	12
M-8032B	30,00	2,3-Dibromopropionamide, 0.1 mg/mL in Ethyl Acetate, 1 mL		15102-42-8	UN1173	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8032B-PAK	154,00	2,3-Dibromopropionamide, 0.1 mg/mL in Ethyl Acetate, 5 x 1 mL		15102-42-8	UN1173	II	3	Freeze (<-10 °C)	Recommended		12	6
M-8033	30,00	Acetonitrile, 1000 µg/mL in Water, 1 mL		75-05-8	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	12	6
M-8033-PAK	93,00	Acetonitrile, 1000 µg/mL in Water, 5 x 1 mL		75-05-8	NR	NR	NR	Ambient (>5 °C)			12	6
M-8040-01	30,00	4-Chloro-3-cresol, 1000 µg/mL in MeOH, 1 mL		59-50-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8040-02	30,00	o-Chlorophenol, 1000 µg/mL in MeOH, 1 mL		95-57-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-8040-03	30,00	m-Cresol , 1000 µg/mL in MeOH, 1 mL		108-39-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-04	30,00	o-Cresol, 1000 µg/mL in MeOH, 1 mL		95-48-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-05	30,00	p-Cresol , 1000 µg/mL in MeOH, 1 mL		106-44-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-06	30,00	2-Cyclohexyl-4,6-dinitrophenol , 1000 µg/mL in MeOH, 1 mL		131-89-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8040-07	30,00	2,4-Dichlorophenol, 1000 µg/mL in MeOH, 1 mL		120-83-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-08	30,00	2,6-Dichlorophenol, 1000 µg/mL in MeOH, 1 mL		87-65-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-09	30,00	2,4-Dimethylphenol , 1000 µg/mL in MeOH, 1 mL		105-67-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-10	30,00	2,4-Dinitrophenol, 1000 µg/mL in MeOH, 1 mL		51-28-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-11	30,00	Dinoseb , 1000 µg/mL in MeOH, 1 mL		88-85-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8040-12	30,00	2-Methyl-4,6-dinitrophenol, 1000 µg/mL in MeOH, 1 mL		534-52-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8040-13	30,00	o-Nitrophenol, 1000 µg/mL in MeOH, 1 mL		88-75-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-14	30,00	p-Nitrophenol , 1000 µg/mL in MeOH, 1 mL		100-02-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-15	30,00	Pentachlorophenol, 1000 µg/mL in MeOH, 1 mL		87-86-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-16	30,00	Phenol, 1000 µg/mL in MeOH, 1 mL		108-95-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-17	30,00	2,3,4,6-Tetrachlorophenol, 1000 µg/mL in MeOH, 1 mL		58-90-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-18	30,00	2,4,5-Trichlorophenol, 1000 µg/mL in MeOH, 1 mL		95-95-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-19	30,00	2,4,6-Trichlorophenol , 1000 µg/mL in MeOH, 1 mL		88-06-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-SET	289,00	Set of Phenols, 19 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
M-8040-SS	30,00	2-Fluorophenol & 2,4,6-Tribromophenol, 2.0 mg/mL in Isopropanol, 1 mL			UN1219	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-SS-PAK	77,00	2-Fluorophenol & 2,4,6-Tribromophenol, 2.0 mg/mL in Isopropanol, 5 x 1 mL			UN1219	II	3	Ambient (>5 °C)			120	12
M-8040-SS-PFB	44,00	2-Fluorophenol-PFB & 2,4,6-Tribromophenol-PFB Std., 2.0 mg/mL in MeOH (as deriv.), 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8040-SS-PFB-PAK	231,00	2-Fluorophenol-PFB & 2,4,6-Tribromophenol-PFB, 2.0 mg/mL in MeOH (as deriv.), 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8040A-ASL	58,00	Method 8040A - Phenols QC Check , 100 µg/mL in Isopropanol, 1 mL			UN1219	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8040A-ASL-20X	101,00	Method 8040A - Phenols Standard, 2000 µg/mL in Isopropanol, 1 mL			UN1219	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8040A-ASL-PAK	308,00	Method 8040A - Phenols QC Check Std, 100 µg/mL in Isopropanol, 5 x 1 mL			UN1219	II	3	Refrig (0-5 °C)			36	12
M-8040A-R	58,00	Phenols Mix - Revised July 1, 1992, 2.0 mg/mL in iPrOH, 1 mL			UN1219	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8040A-R-PAK	308,00	Phenols Mix - Revised July 1, 1992, 2.0 mg/mL in iPrOH, 5 x 1 mL			UN1219	II	3	Ambient (>5 °C)			36	12
M-8040A-R-PFB	116,00	Phenols Mix - Revised July 1, 1992 - PFB Derivatives, 0.2 mg/mL in MeOH (as deriv.), 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8040A-R-PFB-PAK	615,00	Phenols Mix - Revised July 1, 1992 - PFB Derivatives, 0.2 mg/mL in MeOH (as deriv.), 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
M-8040B-R	51,00	Method 8040 - Phenols Mix B, 2.0 mg/mL in Isopropanol, 1 mL			UN1219	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8040B-R-PAK	269,00	Method 8040 - Phenols Mix B, 2.0 mg/mL in Isopropanol, 5 x 1 mL			UN1219	II	3	Ambient (>5 °C)			24	12
M-8040B-R-PFB	116,00	Method 8040 - Phenols Mix B - PFB Derivatives, 0.2 mg/mL in MeOH (as deriv.), 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8040B-R-PFB-PAK	615,00	Method 8040 - Phenols Mix B - PFB Derivatives, 0.2 mg/mL in MeOH (as deriv.), 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-8041	101,00	RCRA Target Phenols Mix, 1000 µg/mL in Isopropanol, 1 mL			UN1219	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8041-IS	30,00	Internal Standards Mix, 50.0 µg/mL in Isopropanol, 1 mL			UN1219	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8041-IS-10X	44,00	Internal Standards Mix, 0.5 mg/mL in Isopropanol, 1 mL			UN1219	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8041-IS-10X-PAK	231,00	Internal Standards Mix, 0.5 mg/mL in Isopropanol, 5 x 1 mL			UN1219	II	3	Ambient (>5 °C)			120	12
M-8041-IS-20X	58,00	Internal Standards Mix, 1000 µg/mL in Isopropanol, 1 mL			UN1219	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8041-IS-20X-PAK	308,00	Internal Standards Mix, 1000 µg/mL in Isopropanol, 5 x 1 mL			UN1219	II	3	Ambient (>5 °C)			120	12
M-8041-IS-PAK	116,00	Internal Standards Mix, 50.0 µg/mL in Isopropanol, 5 x 1 mL			UN1219	II	3	Ambient (>5 °C)			120	12
M-8041-PAK	538,00	RCRA Target Phenols Mix, 1000 µg/mL in Isopropanol, 5 x 1 mL			UN1219	II	3	Ambient (>5 °C)			120	12
M-8041-SS	30,00	2,4-Dibromophenol , 1.6 µg/mL in Isopropanol, 1 mL		615-58-7	UN1219	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8041-SS-100X	30,00	2,4-Dibromophenol , 160 µg/mL in Isopropanol, 1 mL		615-58-7	UN1219	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8041-SS-100X-PAK	77,00	2,4-Dibromophenol, 160 µg/mL in Isopropanol, 5 x 1 mL		615-58-7	UN1219	II	3	Ambient (>5 °C)			120	12
M-8041-SS-10X	30,00	2,4-Dibromophenol , 16 µg/mL in Isopropanol, 1 mL		615-58-7	UN1219	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8041-SS-10X-PAK	77,00	2,4-Dibromophenol, 16 µg/mL in Isopropanol, 5 x 1 mL		615-58-7	UN1219	II	3	Ambient (>5 °C)			120	12
M-8041-SS-625X	30,00	2,4-Dibromophenol , 1000 µg/mL in Isopropanol, 1 mL		615-58-7	UN1219	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8041-SS-625X-PAK	77,00	2,4-Dibromophenol, 1000 µg/mL in Isopropanol, 5 x 1 mL		615-58-7	UN1219	II	3	Ambient (>5 °C)			120	12
M-8041-SS-PAK	77,00	2,4-Dibromophenol, 1.6 µg/mL in Isopropanol, 5 x 1 mL		615-58-7	UN1219	II	3	Ambient (>5 °C)			120	12
M-8041-X1	87,00	Non-RCRA Target Phenols Mix, 1000 µg/mL in Isopropanol, 1 mL			UN1219	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8041-X1-PAK	461,00	Non-RCRA Target Phenols Mix, 1000 µg/mL in Isopropanol, 5 x 1 mL			UN1219	II	3	Ambient (>5 °C)			36	12
M-8060	37,00	Phthalate esters, 2.0 mg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8060-PAK	193,00	Phthalate esters, 2.0 mg/mL in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			120	12
M-8060-QC	37,00	Phthalate esters by GC/EC, Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8060-QC-PAK	193,00	Phthalate esters by GC/EC, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8061-IS	30,00	Benzyl benzoate , 5.0 mg/mL in Hexane, 1 mL		120-51-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8061-IS-PAK	77,00	Benzyl benzoate, 5.0 mg/mL in Hexane, 5 x 1 mL		120-51-4	UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
M-8061-R1	87,00	Method 8061 - Phthalate Esters by GC/EC, 1000 µg/mL in Hexane, 1 mL			UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8061-R1-PAK	461,00	Method 8061 - Phthalate Esters by GC/EC, 1000 µg/mL in Hexane, 5 x 1 mL			UN1208	II	3	Refrig (0-5 °C)		Carcinogen	120	12
M-8061-SS	30,00	Method 8061 - Surrogate Standard Mix, 50 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8061-SS-10X	30,00	Surrogate Standard, 500 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8061-SS-10X-PAK	154,00	Surrogate Standard, 500 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			120	12
M-8061-SS-PAK	154,00	Method 8061 - Surrogate Standard Mix, 50 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			120	12
M-8061A	37,00	Phthalate Esters, 1000 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8061A-MS	30,00	Matrix Spike Solution, 2.0 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8061A-MS-PAK	116,00	Matrix Spike Solution, 2.0 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			120	12
M-8061A-PAK	193,00	Phthalate Esters, 1000 µg/mL in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
M-8070	37,00	Nitrosamines , 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8070-PAK	193,00	Nitrosamines, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-8080	87,00	Organochlorine Pesticides, 2.0 mg/mL in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8080-CAL-SET	101,00	Calibration Check Set, 7 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-8080-OP	44,00	o,p-DDD & o,p-DDE & o,p-DDT, 0.25 mg/mL in Hexane:Toluene (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-OP-PAK	231,00	o,p-DDD & o,p-DDE & o,p-DDT, 0.25 mg/mL in Hexane:Toluene (50:50), 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			36	12
M-8080-PAK	461,00	Organochlorine Pesticides, 2.0 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Refrig (0-5 °C)			24	12
M-8080-QC-R	73,00	Organochlorine Pesticides, Varied conc. in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12

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Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-8080-QC-R-PAK	385,00	Organochlorine Pesticides, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Freeze (<-10 °C)			24	12
M-8080-R2-CAL-SET	116,00	Calibration Check Set, 7 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
M-8080-R2-WL-10X-10ML	87,00	Working Level 4 Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-R2-WL-10X-25ML	147,00	Working Level 4 Standard, Varied conc. in Isooctane, 25 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-R2-WL-10X-50ML	166,00	Working Level 4 Standard, Varied conc. in Isooctane, 50 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-R2-WL-25X-10ML	87,00	Working Level 5 Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-R2-WL-25X-25ML	147,00	Working Level 5 Standard, Varied conc. in Isooctane, 25 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-R2-WL-25X-50ML	190,00	Working Level 5 Standard, Varied conc. in Isooctane, 50 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-R2-WL-5X-10ML	87,00	Working Level 3 Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-R2-WL-5X-25ML	147,00	Working Level 3 Standard, Varied conc. in Isooctane, 25 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-R2-WL-5X-50ML	190,00	Working Level 3 Standard, Varied conc. in Isooctane, 50 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-WL-10X-10ML	73,00	Daily Working Level(4) Calibration Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-WL-10X-25ML	133,00	Daily Working Level(4) Calibration Standard, Varied conc. in Isooctane, 25 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-WL-10X-50ML	169,00	Daily Working Level(4) Calibration Standard, Varied conc. in Isooctane, 50 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-WL-25X-10ML	73,00	Daily Working Level(5) Calibration Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-WL-25X-25ML	133,00	Daily Working Level(5) Calibration Standard, Varied conc. in Isooctane, 25 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-WL-25X-50ML	169,00	Daily Working Level(5) Calibration Standard, Varied conc. in Isooctane, 50 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-WL-5X-10ML	73,00	Daily Working Level(3) Calibration Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-WL-5X-25ML	133,00	Daily Working Level(3) Calibration Standard, Varied conc. in Isooctane, 25 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080-WL-5X-50ML	169,00	Daily Working Level(3) Calibration Standard, Varied conc. in Isooctane, 50 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080A-ASL	73,00	Method 8080A - Organochlorine Pesticides Mix, Varied conc. in Hexane:Toluene, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8080A-ASL-PAK	385,00	Method 8080A - Organochlorine Pesticides Mix, Varied conc. in Hexane:Toluene, 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			36	12
M-8081-DC	109,00	Dual-Column Analytes Mix, 1000 µg/mL in Hexane:Toluene (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8081-DS	37,00	4,4'-DDT & Endrin , 0.2 mg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-8081-DS-PAK	193,00	4,4'-DDT & Endrin , 0.2 mg/mL in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)		Carcinogen	12	6
M-8081-IS	30,00	Pentachloronitrobenzene , 1000 µg/mL in Acetone, 1 mL		82-68-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8081-IS-DC	30,00	1-Bromo-2-nitrobenzene , 1000 µg/mL in Acetone, 1 mL		577-19-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8081-IS-DC-PAK	116,00	1-Bromo-2-nitrobenzene, 1000 µg/mL in Acetone, 5 x 1 mL		577-19-5	UN1090	II	3	Ambient (>5 °C)		Flammable	120	12
M-8081-IS-PAK	77,00	Pentachloronitrobenzene, 1000 µg/mL in Acetone, 5 x 1 mL		82-68-8	UN1090	II	3	Ambient (>5 °C)			24	12
M-8081-IS-X	30,00	a,a-Dibromo-m-xylene , 1000 µg/mL in Acetone, 1 mL		626-15-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8081-IS-X-PAK	77,00	a,a-Dibromo-m-xylene, 1000 µg/mL in Acetone, 5 x 1 mL		626-15-3	UN1090	II	3	Ambient (>5 °C)			120	12
M-8081-SC	109,00	Single-Column Analytes Mix, 1000 µg/mL in Hexane:Toluene (50:50), 1 mL			UN1993	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	36	12
M-8081-SC-PAK	577,00	Single-Column Analytes Mix, 1000 µg/mL in Hexane:Toluene (50:50), 5 x 1 mL			UN1993	II	3	Refrig (0-5 °C)/Sonicate			36	12
M-8081-SS-DC	30,00	4-Chloro-3-nitrobenzotrifluoride , 1000 µg/mL in Acetone, 1 mL		121-17-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8081-SS-DC-PAK	154,00	4-Chloro-3-nitrobenzotrifluoride, 1000 µg/mL in Acetone, 5 x 1 mL		121-17-5	UN1090	II	3	Ambient (>5 °C)			36	12
M-8081-SS-X	30,00	2-Bromobiphenyl, 1000 µg/mL in Acetone, 1 mL		2052-07-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8081-SS-X-PAK	77,00	2-Bromobiphenyl, 1000 µg/mL in Acetone, 5 x 1 mL		2052-07-5	UN1090	II	3	Ambient (>5 °C)			120	12
M-8081-T	37,00	Tailing Test Standard, 1000 µg/mL in Hexane:Toluene (50:50), 1 mL			UN1993	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	36	12
M-8081-T-R	37,00	Tailing Test Standard, 1000 µg/mL in Hexane:Toluene (50:50), 1 mL			UN1993	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8081A-SC	37,00	Organochlorine Pesticide Mix, 1000 µg/mL in Hexane:Toluene (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8081A-SC-PAK	193,00	Organochlorine Pesticide Mix, 1000 µg/mL in Hexane:Toluene (50:50), 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			24	12
M-8081A-SC-R	37,00	Organochlorine Pesticide Mix, 1000 µg/mL in Hexane:Toluene (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8081A-SC-R-PAK	193,00	Organochlorine Pesticide Mix, 1000 µg/mL in Hexane:Toluene (50:50), 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			36	12
M-8082	173,00	PCB Congeners Mix, 100 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8082-ISC-WL-10ML	30,00	Decachlorobiphenyl, 5.0 µg/mL in Hexane, 10 mL		2051-24-3	UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
M-8082-ISC-WL-10ML-PAK	154,00	Decachlorobiphenyl, 5.0 µg/mL in Hexane, 5 x 10 mL		2051-24-3	UN1208	II	3	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
M-8082-PAK	922,00	PCB Congeners Mix, 100 µg/mL in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
M-8082-SS	30,00	TCMX , 100 µg/mL in Hexane, 1 mL		877-09-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8082-SS-10X	30,00	TCMX , 1000 µg/mL in Hexane, 1 mL		877-09-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8082-SSA-WL-10ML	30,00	Decachlorobiphenyl, 5.0 µg/mL in Acetone, 10 mL		2051-24-3	UN1090	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
M-8082-SSA-WL-10ML-PAK	154,00	Decachlorobiphenyl, 5.0 µg/mL in Acetone, 5 x 10 mL		2051-24-3	UN1090	II	3	Ambient (>5 °C)/Sonicate			120	12
M-8082-SSC-WL-10ML	30,00	Tetrachloro-m-xylene, 5.0 µg/mL in Acetone, 10 mL		877-09-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8082-SSC-WL-10ML-PAK	154,00	Tetrachloro-m-xylene, 5.0 µg/mL in Acetone, 5 x 10 mL		877-09-8	UN1090	II	3	Ambient (>5 °C)			120	12
M-8082A	173,00	PCB Congeners Mixture, 100 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8082A-PAK	922,00	PCB Congeners Mixture, 100 µg/mL in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
M-8085-C1	109,00	Chlorinated Pesticide Mix # 1, 2.5 µg/mL in Hexane, 5 mL			UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
M-8085-C2	65,00	Chlorinated Pesticide Mix # 2, Varied conc. in Hexane, 5 mL			UN1208	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-8085-CIC	73,00	Compound Independent Calibration Mixture, Varied conc. in MtBE, 5 mL			UN2398	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-8085-H1-M	217,00	Herbicides as Methyl Derivatives Mix #1, Varied conc. in MtBE, 5 mL			UN2398	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8085-H2-M	109,00	Herbicides as Methyl Derivatives Mix #2, Varied conc. in MtBE, 5 mL			UN2398	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-8085-HERB-SS	30,00	2,4,6-Tribromophenol , 20 µg/mL in MtBE, 5 mL		118-79-6	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8085-N1	87,00	Nitrogen-Containing Pesticides Mix #1, Varied conc. in MtBE, 5 mL			UN2398	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8085-N2	73,00	Nitrogen Containing Pesticides Mix #2, Varied conc. in MtBE, 5 mL			UN2398	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8085-N3	87,00	Nitrogen Containing Pesticides Mix #3, Varied conc. in MtBE, 5 mL			UN2398	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
M-8085-P1	73,00	Organo Phosphorous Pesticide Mix #1, Varied conc. in MtBE, 5 mL			UN2398	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8085-P2	73,00	Organo Phosphorous Pesticide Mix # 2, Varied conc. in MtBE, 5 mL			UN2398	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-8085-PEST-SS	37,00	Method 8085 - Surrogates, Varied conc. in MtBE, 5 mL			UN2398	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8085-PEST-SS2	37,00	Method 8085 - Alternate Surrogates, 20 µg/mL in MtBE, 5 mL			UN2398	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8090-10X	30,00	Isophorone & Nitroaromatics Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-8090-10X-SET	37,00	Analyte Calibration Set, 2 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
M-8090-QC	37,00	Methed 8090 - Nitroaromatics Mix, Varied conc. in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8091	37,00	Nitroaromatic & Cyclic Ketones, 1000 µg/mL in Isooctane:Toluene (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8091-IS-20X	37,00	Hexachlorobenzene, 1000 µg/mL in Acetone, 1 mL		118-74-1	UN1090	II	3	Ambient (>5 °C)			120	12
M-8091-IS-20X-PAK	154,00	Hexachlorobenzene, 1000 µg/mL in Acetone, 5 x 1 mL		118-74-1	UN1090	II	3	Ambient (>5 °C)			120	12
M-8091-SS-100X	30,00	1-Chloro-3-nitrobenzene , 1000 µg/mL in Acetone, 1 mL		121-73-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-8091-SS-100X-PAK	77,00	1-Chloro-3-nitrobenzene, 1000 µg/mL in Acetone, 5 x 1 mL		121-73-3	UN1090	II	3	Ambient (>5 °C)			120	12
M-8091-X1	80,00	Chloronitroaromatics: non-RCRA analytes, 1000 µg/mL in Isooctane:Toluene (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8095-SS-01	30,00	3,4-Dinitrotoluene , 100 µg/mL in Acetonitrile, 1 mL		610-39-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8095-SS-01-PAK	116,00	3,4-Dinitrotoluene, 100 µg/mL in Acetonitrile, 5 x 1 mL		610-39-9	UN1648	II	3	Freeze (<-10 °C)			24	12
M-8095-SS-02	30,00	2-Methyl-4-nitroaniline , 100 µg/mL in Acetonitrile, 1 mL		99-52-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8095-SS-02-PAK	154,00	2-Methyl-4-nitroaniline, 100 µg/mL in Acetonitrile, 5 x 1 mL		99-52-5	UN1648	II	3	Freeze (<-10 °C)			24	12
M-8095-SS-03	73,00	2,5-Dinitrotoluene , 100 µg/mL in Acetonitrile, 1 mL		619-15-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8095-SS-03-PAK	385,00	2,5-Dinitrotoluene, 100 µg/mL in Acetonitrile, 5 x 1 mL		619-15-8	UN1648	II	3	Freeze (<-10 °C)			24	12
M-8095-SSA-100X	80,00	Explosive Stock Solution A, 100 µg/mL in Acetonitrile:Methanol (50:50), 1 mL			UN1993	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8095-SSA-100X-PAK	423,00	Explosive Stock Solution A, 100 µg/mL in Acetonitrile:Methanol (50:50), 5 x 1 mL			UN1993	II	3	Freeze (<-10 °C)			24	12
M-8095-SSB-100X	80,00	Explosive Stock Solution B, Varied conc. in Acetonitrile:Methanol (50:50), 1 mL			UN1993	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8095-SSB-100X-PAK	423,00	Explosive Stock Solution B, Varied conc. in Acetonitrile:Methanol (50:50), 5 x 1 mL			UN1993	II	3	Freeze (<-10 °C)			24	12
M-8100-QC	94,00	PAH Additions to Method 610, Varied conc. in AcCN, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8100-QC-PAK	500,00	PAH Additions to Method 610, Varied conc. in AcCN, 5 x 1 mL			UN1648	II	3	Ambient (>5 °C)			120	12
M-8100-R	231,00	PAH Additions to Method 610, 1000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-8100-SS	30,00	2-Fluorobiphenyl & 1-Fluoronaphthalene, 2.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-8100-SS-PAK	154,00	2-Fluorobiphenyl & 1-Fluoronaphthalene, 2.0 mg/mL in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-8111	30,00	Haloethers Mix: RCRA analytes, 1000 µg/mL in Isooctane, 1 mL			UN1262	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8111-IS-20X	30,00	4,4'-Dibromobiphenyl, 1000 µg/mL in Acetone, 1 mL		92-86-4	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8111-IS-20X-PAK	77,00	4,4'-Dibromobiphenyl, 1000 µg/mL in Acetone, 5 x 1 mL		92-86-4	UN1090	II	3	Ambient (>5 °C)			120	12
M-8111-PAK	154,00	Haloethers Mix: RCRA analytes, 1000 µg/mL in Isooctane, 5 x 1 mL			UN1262	II	3	Freeze (<-10 °C)			24	12
M-8111-SS-50X	137,00	Surrogate Standard, 1000 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8111-X1	433,00	Haloethers Mix: non-RCRA Analytes, 1000 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8120	37,00	Chlorinated Hydrocarbons, 2.0 mg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8120-01	37,00	2-Chloronaphthalene in Hexane, 2.0 mg/mL in Hexane, 1 mL		91-58-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8120-02	37,00	1,2-Dichlorobenzene, 2.0 mg/mL in Hexane, 1 mL		95-50-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8120-03	37,00	1,3-Dichlorobenzene in Hexane, 2.0 mg/mL in Hexane, 1 mL		541-73-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8120-04	37,00	1,4-Dichlorobenzene , 2.0 mg/mL in Hexane, 1 mL		106-46-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8120-05	37,00	Hexachlorobenzene, 2.0 mg/mL in Hexane, 1 mL		118-74-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8120-06	37,00	Hexachlorobutadiene , 2.0 mg/mL in Hexane, 1 mL		87-68-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8120-07	37,00	Hexachlorocyclopentadiene , 2.0 mg/mL in Hexane, 1 mL		77-47-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8120-08	37,00	Hexachloroethane , 2.0 mg/mL in Hexane, 1 mL		67-72-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8120-09	37,00	1,2,4,5-Tetrachlorobenzene , 2.0 mg/mL in Hexane, 1 mL		95-94-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8120-10	37,00	1,2,4-Trichlorobenzene , 2.0 mg/mL in Hexane, 1 mL		120-82-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8120-QC	37,00	Chlorinated Hydrocarbons Mix, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8121	80,00	Chlorinated Hydrocarbons by GC, 1000 µg/mL in Hexane:Acetone (97:03), 1 mL			UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	36	12
M-8121-IS	30,00	1,3,5-Tribromobenzene , 50 µg/mL in Acetone, 1 mL		626-39-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8121-IS-M	30,00	Method 8121 - Internal Standard Mix, 50 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8121-IS-M-PAK	154,00	Method 8121 - Internal Standard Mix, 50 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			24	12
M-8121-IS-PAK	77,00	1,3,5-Tribromobenzene, 50 µg/mL in Acetone, 5 x 1 mL		626-39-1	UN1090	II	3	Ambient (>5 °C)			120	12
M-8121-QC	80,00	Chlorinated Hydrocarbons by GC, Varied conc. in Hexane, 1 mL			UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8121-SS	37,00	Method 8121 - Surrogate Standard, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8121-SS-PAK	193,00	Method 8121 - Surrogate Standard, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			36	12
M-8131	87,00	Aniline & Selected Derivatives, 1000 µg/mL in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-8140-01	30,00	Azinphos-methyl, 1000 µg/mL in Hexane, 1 mL		86-50-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8140-02	44,00	Bolstar, 1000 µg/mL in Hexane, 1 mL		35400-43-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8140-03	30,00	Chlorpyrifos, 1000 µg/mL in Hexane, 1 mL		2921-88-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8140-04	30,00	Coumaphos, 1000 µg/mL in Hexane:Acetone (98:2), 1 mL		56-72-4	UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
M-8140-05	30,00	Demeton (mixed isomers), 1000 µg/mL in Hexane, 1 mL		8065-48-3	UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-8140-06	30,00	Diazinon , 1000 µg/mL in Hexane, 1 mL		333-41-5	UN1208	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	36	12
M-8140-07	30,00	Dichlorvos, 1000 µg/mL in Hexane, 1 mL		62-73-7	UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-8140-08	30,00	Disulfoton, 1000 µg/mL in Hexane, 1 mL		298-04-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8140-09	44,00	Ethoprop , 1000 µg/mL in Hexane, 1 mL		13194-48-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8140-10	30,00	Fensulfothion, 1000 µg/mL in Hexane:Acetone(95:5), 1 mL		115-90-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8140-11	30,00	Fenthion, 1000 µg/mL in Hexane, 1 mL		55-38-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8140-12	30,00	Merphos, 1000 µg/mL in Hexane, 1 mL		150-50-5	UN1208	II	3	Freeze (< -10 °C)		Highly Flammable	24	12
M-8140-13	30,00	Methyl Parathion , 1000 µg/mL in Hexane, 1 mL		298-00-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8140-14	30,00	Mevinphos, 1000 µg/mL in Hexane, 1 mL		7786-34-7	UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8140-15	30,00	Naled , 1000 µg/mL in Hexane, 1 mL		300-76-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8140-16	30,00	Phorate, 1000 µg/mL in Hexane, 1 mL		298-02-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8140-17	30,00	Ronnel, 1000 µg/mL in Hexane, 1 mL		299-84-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8140-18	44,00	Stirophos, 1000 µg/mL in Hexane, 1 mL		22248-79-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8140-19	44,00	Tokuthion, 1000 µg/mL in Hexane, 1 mL		34643-46-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8140-20	49,00	Trichloronate, 1000 µg/mL in Hexane, 1 mL		327-98-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8140-SET	433,00	Organo Phosphorous Pesticides, 20 x 1 mL			UN1208		3	See each label	Recommended	Highly Flammable		
M-8140M	116,00	Organo Phosphorous Pesticides Mix, 40 µg/mL in Hexane:Acetone (95:5), 1 mL			UN1993	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8140M-5X	181,00	Organo Phosphorous Pesticides Mix, 0.2 mg/mL in Hexane:Acetone (95:5), 1 mL			UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8140M-5X-PAK	961,00	Organo Phosphorous Pesticides Mix, 0.2 mg/mL in Hexane:Acetone (95:5), 5 x 1 mL			UN1208	II	3	Freeze (<-10 °C)			24	12
M-8140M-PAK	615,00	Organo Phosphorous Pesticides Mix, 40 µg/mL in Hexane:Acetone (95:5), 5 x 1 mL			UN1993	II	3	Freeze (<-10 °C)			24	12
M-8141-01	30,00	Dimethoate , Hexane:Acetone (90:10), 1 mL		60-51-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8141-02	30,00	EPN, 1000 µg/mL in Hexane, 1 mL		2104-64-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8141-03	30,00	Malathion, 1000 µg/mL in Hexane, 1 mL		121-75-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8141-04	30,00	Monocrotophos, 1000 µg/mL in Hexane:Acetone (95:5), 1 mL		6923-22-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	60	12
M-8141-05	30,00	Parathion , 1000 µg/mL in Hexane, 1 mL		56-38-2	UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-8141-06	73,00	Sulfotep, 1000 µg/mL in Hexane, 1 mL		3689-24-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-8141-07	30,00	TEPP, 1000 µg/mL in Hexane, 1 mL		107-49-3	UN1208	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8141-SET	130,00	Additions to Method 8140, 7 x 1 mL			UN1208		3	See each label	Recommended	Highly Flammable		
M-8141A-1-01	30,00	Azinphos-ethyl , 1000 µg/mL in Hexane, 1 mL		2642-71-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8141A-1-02	30,00	Carbophenothion, 1000 µg/mL in Hexane, 1 mL		786-19-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8141A-1-03	30,00	Chlorfenvinphos , 1000 µg/mL in Hexane, 1 mL		470-90-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8141A-1-04	78,00	Dioxathion, 1000 µg/mL in Hexane, 1 mL		78-34-2	UN1208	II	3	Freeze (<-10 °C)		Carcinogen	24	12
M-8141A-1-05	30,00	Ethion , 1000 µg/mL in Hexane, 1 mL		563-12-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8141A-1-06	30,00	Famphur, 1000 µg/mL in Hexane, 1 mL		52-85-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-8141A-1-07	30,00	Leptophos, 1000 µg/mL in Hexane, 1 mL		21609-90-5	UN1208	II	3	Ambient (>5 °C)		Carcinogen	24	12
M-8141A-1-08	30,00	Imidan (Phosmet), 1000 µg/mL in Hexane, 1 mL		732-11-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8141A-1-09	30,00	Phosphamidon , 1000 µg/mL in Hexane, 1 mL		13171-21-6	UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8141A-1-10	78,00	Terbufos , 1000 µg/mL in Hexane, 1 mL		13071-79-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8141A-1-SET	116,00	Method 8141 - Additions to Method 8140, 10 x 1 mL			UN1993		3	Ambient (>5 °C)		Highly Flammable		
M-8141A-1M	94,00	Method 8141 - Additions to Method 8140, 0.2 mg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8141A-2-SET	130,00	Method 8141 - Additions to Method 8140, 9 x 1 mL			UN1993		3	See each label		Highly Flammable		
M-8141A-2M	101,00	Method 8141 - Additions to Method 8140, 0.2 mg/mL in Hexane, 1 mL			UN1208	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8141A-IC	30,00	Hexamethylphosphoramide & Tri-o-cresylphosphate in Hexane, 0.2 mg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8141A-IS	30,00	1-Bromo-2-Nitrobenzene , 1000 µg/mL in Acetone, 1 mL		577-19-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8141A-IS-PAK	116,00	1-Bromo-2-nitrobenzene, 1000 µg/mL in Acetone, 5 x 1 mL		577-19-5	UN1090	II	3	Ambient (>5 °C)		Flammable	120	12
M-8141A-SS	30,00	Tributylphosphate & Triphenylphosphate , 1000 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8141A-SS-01	30,00	Tributylphosphate , 1000 µg/mL in Acetone, 1 mL		126-73-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8141A-SS-PAK	154,00	Tributylphosphate & Triphenylphosphate, 1000 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			36	12
M-8141A-SS-X	30,00	4-Chloro-3-nitrobenzotrifluoride , 1000 µg/mL in Acetone, 1 mL		121-17-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8141A-SS-X-PAK	154,00	4-Chloro-3-nitrobenzotrifluoride, 1000 µg/mL in Acetone, 5 x 1 mL		121-17-5	UN1090	II	3	Ambient (>5 °C)			36	12
M-8141A-TH	30,00	Atrazine & Simazine, 0.2 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	36	12
M-8141A-TH-PAK	154,00	Atrazine & Simazine, 0.2 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)/Sonicate			36	12
M-8141B-HSD	87,00	Standard for Halogen Specific Detector, 0.2 mg/mL in Hexane, 1 mL			UN1208	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	24	12
M-8141B-HSD-PAK	461,00	Standard for Halogen Specific Detector, 0.2 mg/mL in Hexane, 5 x 1 mL			UN1208	II	3	Refrig (0-5 °C)/Sonicate		Carcinogen	24	12
M-8141M	87,00	Additions to Method 8140, 0.2 mg/mL in Hexane:Acetone (90:10), 1 mL			UN1993	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	12	6
M-8141M-PAK	461,00	Additions to Method 8140, 0.2 mg/mL in Hexane:Acetone (90:10), 5 x 1 mL			UN1993	II	3	Refrig (0-5 °C)	REQUIRED		12	6
M-8150	65,00	Methyl Derivatives of Chlorinated Herbicides, Varied conc. in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-01	30,00	2,4-D methyl ester, 0.2 mg/mL in Hexane, 1 mL		1928-38-7	UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
M-8150-02	30,00	2,4-DB methyl ester, 0.2 mg/mL in Hexane, 1 mL		18625-12-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150-02-PFB	44,00	2,4-D-PFB, 0.1 mg/mL in MtBE, 1 mL		94-75-7	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-03	30,00	2,4,5-T methyl ester, 0.2 mg/mL in Hexane, 1 mL		1928-37-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-04	30,00	2,4,5-TP methyl ester, 0.2 mg/mL in Hexane, 1 mL		4841-20-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150-04-PFB	44,00	2,4,5-TP-PFB, 0.1 mg/mL in MtBE, 1 mL		4841-20-7	UN2398	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-05	30,00	Dalapon methyl ester, 0.2 mg/mL in Hexane, 1 mL		17640-02-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150-06	30,00	Dicamba methyl ester, 0.2 mg/mL in Hexane, 1 mL		6597-78-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150-07	30,00	Dichlorprop methyl ester, 0.2 mg/mL in Hexane, 1 mL		57153-17-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150-08	30,00	Dinoseb methyl ether, 0.2 mg/mL in Hexane, 1 mL		6099-79-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150-09	30,00	MCPA methyl ester, 2.0 mg/mL in Hexane, 1 mL		2436-73-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150-10	30,00	MCPP methyl ester, 2.0 mg/mL in Hexane, 1 mL		23844-56-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150-51-CAL-SET	109,00	7-Point Phenoxy-Herbicide Curve, 7 x 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable		
M-8150-51-LPC-5ML	30,00	Herbicide Laboratory Performance Check, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150-51-MS-WL-10ML	37,00	Herbicide Acids Matrix Spike, Varied conc. in MeOH, 10 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-8150-51-MS-WL-25ML	97,00	Herbicide Acids Matrix Spike, Varied conc. in MeOH, 25 mL	H		UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-8150-51-MS-WL-50ML	133,00	Herbicide Acids Matrix Spike, Varied conc. in MeOH, 50 mL	H		UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-8150-51-SS-WL-25ML	61,00	2,4-Dichlorophenylacetic acid (DCAA) , 2.0 µg/mL in MeOH, 25 mL	H	19719-28-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-SS-WL-50ML	89,00	2,4-Dichlorophenylacetic acid (DCAA) , 2.0 µg/mL in MeOH, 50 mL	H	19719-28-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL	37,00	Phenoxy-Herbicide Mix - Level 1, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-10X	37,00	Phenoxy-Herbicide Mix - Level 4, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-10X-10ML	87,00	Phenoxy-Herbicide High Level Daily QC, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-10X-25ML	140,00	Phenoxy-Herbicide High Level Daily QC, Varied conc. in Isooctane, 25 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-10X-50ML	197,00	Phenoxy-Herbicide High Level Daily QC, Varied conc. in Isooctane, 50 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-25X	37,00	Phenoxy-Herbicide Mix - Level 5, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-25X-10ML	87,00	Phenoxy-Herbicide High Level Daily QC, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-25X-25ML	140,00	Phenoxy-Herbicide High Level Daily QC, Varied conc. in Isooctane, 25 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-25X-50ML	197,00	Phenoxy-Herbicide High Level Daily QC, Varied conc. in Isooctane, 50 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-2X	37,00	Phenoxy-Herbicide Mix - Level 2, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-35X	37,00	Phenoxy-Herbicide Mix - Level 6, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-4X	37,00	Phenoxy-Herbicide Mix - Level 3, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-4X-10ML	87,00	Phenoxy-Herbicide High Level Daily QC, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-4X-25ML	140,00	Phenoxy-Herbicide High Level Daily QC, Varied conc. in Isooctane, 25 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-4X-50ML	140,00	Phenoxy-Herbicide High Level Daily QC, Varied conc. in Isooctane, 50 mL	H		UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-51-WL-50X	37,00	Phenoxy-Herbicide Mix - Level 7, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8150-SET	181,00	Chlorinated Herbicides as Methyl Derivatives, 10 x 1 mL			UN1208		3	Ambient (>5 °C)		Highly Flammable		
M-8150A	58,00	Underivatized Chlorinated Herbicides, Varied conc. in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8150A-PAK	308,00	Underivatized Chlorinated Herbicides, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)		Flammable	24	12
M-8150A-SET	181,00	Chlorinated Herbicides Acids (Underivatized), 10 x 1 mL			UN1230		3	Ambient (>5 °C)	Recommended	Highly Flammable		
M-8150B-SS	30,00	2,4-Dichlorophenylacetic acid , 0.1 mg/mL in Acetone, 1 mL		19719-28-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150B-SS-10X	30,00	2,4-Dichlorophenylacetic acid , 1000 µg/mL in Acetone, 1 mL		19719-28-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150B-SS-PAK	77,00	2,4-Dichlorophenylacetic acid, 0.1 mg/mL in Acetone, 5 x 1 mL		19719-28-9	UN1090	II	3	Ambient (>5 °C)			24	12
M-8150M	58,00	Method 8150 Mix - Methyl Der., 20.0 µg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-8150M-2	30,00	MCPA methyl ester & MCPP methyl ester, 2.0 mg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	60	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-8150M-2-PAK	116,00	MCPA methyl ester & MCPP methyl ester, 2.0 mg/mL in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)		Carcinogen	60	12
M-8150M-A	58,00	Underivatized Chlorinated Herbicides Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8150M-A-PAK	308,00	Underivatized Chlorinated Herbicides Mix, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Flammable	12	6
M-8150M-PAK	308,00	Method 8150 Mix - Methyl Der., 20.0 µg/mL in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)		Carcinogen	48	12
M-8150M-SET	73,00	Methyl Derivative Solutions Set, 2 x 1 mL			UN1208		3	Ambient (>5 °C)		Highly Flammable		
M-8150S-A-01	30,00	2,4-D, 0.2 mg/mL in MeOH, 1 mL		94-75-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150S-A-02	30,00	2,4-DB Acid, 0.2 mg/mL in MeOH, 1 mL		94-82-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150S-A-03	30,00	2,4,5-T Acid, 0.2 mg/mL in MeOH, 1 mL		93-76-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150S-A-04	30,00	2,4,5-TP, 0.2 mg/mL in MeOH, 1 mL		93-72-1	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8150S-A-05	30,00	Dalapon acid, 0.2 mg/mL in MeOH, 1 mL		75-99-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8150S-A-06	30,00	Dicamba, 0.2 mg/mL in MeOH, 1 mL		1918-00-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150S-A-07	30,00	Dichlorprop, 0.2 mg/mL in MeOH, 1 mL		120-36-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150S-A-08	30,00	Dinoseb, 0.2 mg/mL in MeOH, 1 mL		88-85-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150S-A-09	30,00	MCPA acid, 2.0 mg/mL in MeOH, 1 mL		94-74-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8150S-A-10	30,00	MCPP acid, 2.0 mg/mL in MeOH, 1 mL		7085-19-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8151	116,00	Chlorinated Herbicides Methyl Derivatives by GC, Varied conc. in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8151-IS	30,00	4,4'-Dibromooctafluorobiphenyl, 0.25 mg/mL in Acetone, 1 mL		10386-84-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8151-IS-2	30,00	1,4-Dichlorobenzene , 0.25 mg/mL in Acetone, 1 mL		106-46-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8151-IS-2-PAK	77,00	1,4-Dichlorobenzene, 0.25 mg/mL in Acetone, 5 x 1 mL		106-46-7	UN1090	II	3	Ambient (>5 °C)			120	12
M-8151-IS-PAK	154,00	4,4'-Dibromooctafluorobiphenyl, 0.25 mg/mL in Acetone, 5 x 1 mL		10386-84-2	UN1090	II	3	Ambient (>5 °C)			120	12
M-8151A	116,00	Underivatized Chlorinated Herbicides, Varied conc. in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8151A-PAK	615,00	Underivatized Chlorinated Herbicides, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Freeze (<-10 °C)	Recommended		12	6
M-8240-60-IS	44,00	Internal Standard VOA Mix, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8240-60-IS-10X	58,00	Internal Standard VOA Mix, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8240-60-IS-10X-PAK	308,00	Internal Standard VOA Mix, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8240-60-IS-PAK	231,00	Internal Standard VOA Mix, 0.2 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8240-60-IS-SS	65,00	Internal/Surrogate Standard VOA Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8240-60-IS-SS-10X	87,00	Internal/Surrogate Standard VOA Mix , 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8240-60-IS-SS-10X-PAK	461,00	Internal/Surrogate Standard VOA Mix, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8240-60-IS-SS-PAK	346,00	Internal/Surrogate Standard VOA Mix, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8240-60-SS	44,00	Surrogate Standard VOA Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8240-60-SS-10X	58,00	Surrogate Standard VOA Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8240-60-SS-10X-PAK	308,00	Surrogate Standard VOA Mix, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8240-60-SS-PAK	231,00	Surrogate Standard VOA Mix, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8240A	101,00	Method 8240 - GC/MS for Volatile Org., 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	6	3
M-8240C	51,00	Appendix IX Volatiles Mix , 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-8240C-R3	58,00	Appendix IX Volatiles Mix, Varied conc. in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8240C-R3-10X	65,00	Appendix IX Volatiles Mix, Varied conc. in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8240C-R6	58,00	Appendix IX Volatiles Mix, Varied conc. in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8240E-R-13-10X	65,00	Epichlorohydrin, 2000 µg/mL in Methanol, 1 mL		106-89-8	UN1230	II	3	Freeze (< -10 °C)	Recommended	Highly Flammable	12	6
M-8260-5031-IS-FID	44,00	Method 5031 GC/FID Internal Standard Mix, 5.0 mg/mL in Water, 1 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	36	12
M-8260-ADD	44,00	Method 8260 Additions, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	4	2
M-8260-ADD-10X	44,00	Method 8260 Additions, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	4	2
M-8260-ADD-10X-PAK	231,00	Method 8260 Additions, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Flammable	4	2
M-8260-IS	44,00	Internal Standard Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8260-IS-10X	51,00	Internal Standard Mix, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8260-IS-10X-PAK	269,00	Internal Standard Mix, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8260-IS-PAK	231,00	Internal Standard Mix, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8260-IS-R	44,00	Internal Standard Mix, 0.2 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8260-IS-R-10X	58,00	Internal Standard Mix, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8260-IS-R-10X-PAK	308,00	Internal Standard Mix, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8260-IS-R-PAK	231,00	Internal Standard Mix, 0.2 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8260-SS	44,00	Surrogate Standard Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8260-SS-10X	58,00	Surrogate Standard Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8260-SS-10X-PAK	308,00	Surrogate Standard Mix, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8260-SS-2	30,00	Dibromofluoromethane , 0.2 mg/mL in MeOH, 1 mL		1868-53-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8260-SS-2-10X	37,00	Dibromofluoromethane , 2.0 mg/mL in MeOH, 1 mL		1868-53-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8260-SS-PAK	231,00	Surrogate Standard Mix, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8260A-B-IS	30,00	Internal Standard Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8260A-B-IS-10X	44,00	Internal Standard Mix, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8260A-B-IS-10X-PAK	231,00	Internal Standard Mix, 2.0 mg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8260A-B-IS-PAK	154,00	Internal Standard Mix, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8260A-B-IS-SS	58,00	Internal/Surrogate Standard Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-8260A-B-IS-SS-10X	73,00	Internal/Surrogate Standard Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-8260A-B-IS-SS-10X-PAK	385,00	Internal/Surrogate Standard, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	48	12
M-8260A-B-IS-SS-PAK	308,00	Internal/Surrogate Standard Mix, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	48	12
M-8260A-B-SS	44,00	Surrogate Standard Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8260A-B-SS-10X	58,00	Surrogate Standard Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8260A-B-SS-10X-PAK	308,00	Surrogate Standard Mix, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8260A-B-SS-PAK	231,00	Surrogate Standard Mix, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8260B-01	65,00	Additional VOC's by Method 8260B, 2000 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8260B-01-PAK	346,00	Additional VOC's by Method 8260B, 2000 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	24	12
M-8260B-02	65,00	Additional VOC's by Method 8260B, 2000 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	6	3
M-8260B-02-PAK	346,00	Additional VOC's by Method 8260B, 2000 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)	REQUIRED	Flammable	6	3
M-8260B-03	65,00	Additional VOC's by Method 8260B, 2000 µg/mL in MeOH:Water (9:1), 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12

Diese Preisliste gilt ab dem 01.01.2021

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-8260B-03-PAK	346,00	Additional VOC's by Method 8260B, 2000 µg/mL in MeOH:Water (9:1), 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)			36	12
M-8260B-04	65,00	Additional VOC's by Method 8260B, 2000 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8260B-04-PAK	346,00	Additional VOC's by Method 8260B, 2000 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-8260B-06-PAK	231,00	Additional VOC's by Method 8260B, 2000 µg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)	REQUIRED	Flammable	4	2
M-8270-01	116,00	Semi-Volatile by Capillary Column GC/MS Mix 1, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-01-ASL	87,00	Method 8270B - Ethers & Phthalates Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-8270-02	116,00	Semi-Volatile by Capillary Column GC/MS Mix 2, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-02-ASL	87,00	Method 8270B - Chlorinated Hydrocarbons Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-8270-02-R1	116,00	Semi-Volatile by Capillary Column GC/MS Mix 2, 2 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-03	173,00	Semi-Volatile by Capillary Column GC/MS Mix 3, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)/Sonicate		Carcinogen	24	12
M-8270-03-ASL	87,00	Method 8270B - Nitrosamines Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
M-8270-04-ASL	87,00	Method 8270B - Base/Neutrals Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-04-ASL-R1	87,00	Method 8270B - Base/Neutrals Mix, 2.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-04A	65,00	Semi-Volatile by Capillary Column GC/MS Mix 4A, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-04B	51,00	Semi-Volatile by Capillary Column GC/MS Mix 4B, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-8270-04B-R1	51,00	Method 8270 Semi-Volatile Mix 4B-R1, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-8270-05	116,00	Semi-Volatile by Capillary Column GC/MS Mix 5, 2.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
M-8270-05-ASL	87,00	Method 8270B - Base/Neutrals Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-06	173,00	Semi-Volatile by Capillary Column GC/MS Mix 6, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	24	12
M-8270-06-ASL	44,00	Method 8270B - PAH Mix, 2.0 mg/mL in Dichloromethane:Benzene (50:50), 1 mL			UN1992	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8270-07-ASL	65,00	Method 8270B - Pyridines Mix, 2.0 mg/mL in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-8270-07-R1	217,00	Appendix IX Semi-Volatiles Mix, 2000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	6	3
M-8270-07-SET	231,00	Appendix IX Semi-Volatiles Standard Set, 2 x 1 mL			UN1593	III	6.1	See each label	REQUIRED	Carcinogen		
M-8270-08	94,00	Appendix IX Semi-Volatiles Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	12	6
M-8270-08-ASL	87,00	Method 8270B - Phenols Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-8270-09	94,00	Appendix IX Semi-Volatiles Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-09-ASL	87,00	Method 8270B - Organophosphorous Pesticide Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-10	30,00	1,3,5-Trinitrobenzene, 2.0 mg/mL in MeOH, 1 mL		99-35-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8270-10-ASL	109,00	Method 8270B - Pesticide Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)	Required	Carcinogen	6	3
M-8270-10-R	30,00	sym-Trinitrobenzene & Pyridine, 2.0 mg/mL in MeOH (contains 2 mg/mL of H2O), 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8270-11-ASL	44,00	Method 8270B - Toxic Substance Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	24	12
M-8270-12-ASL	44,00	Method 8270B - Phenols Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-8270-13-ASL	94,00	Method 8270B - PAH Mix, 2.0 mg/mL in Dichloromethane:Benzene (50:50), 1 mL			UN1992	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8270-13-SET	137,00	Additions to Method 8270, 2 x 1 mL			UN1993		3	Ambient (>5 °C)	Recommended	Highly Flammable	24	12
M-8270-13A-R	123,00	Additions to Method 8270, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	12	6
M-8270-13A-R2	109,00	Additions to Method 8270, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)/Sonicate	Recommended	Carcinogen	12	6
M-8270-13B-R	37,00	Additions to Method 8270, 2.0 mg/mL in Tetrahydrofuran, 1 mL			UN2056	II	3	Ambient (>5 °C)		Flammable	24	12
M-8270-14-ASL	87,00	Method 8270B - Organochlorine Pesticide Mix, 2.0 mg/mL in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)			24	12
M-8270-14-SET	137,00	Additions to Method 8270, 3 x 1 mL			UN1593		6.1	Ambient (>5 °C)	REQUIRED	Carcinogen	24	12
M-8270-14A	51,00	Additions to Method 8270, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-8270-14A-R1	73,00	Additions to Method 8270, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)/Sonicate	Recommended	Carcinogen	12	6
M-8270-14B	51,00	Additions to Method 8270, 2.0 mg/mL in THF, 1 mL			UN2056	II	3	Freeze (<-10 °C)	Recommended	Flammable	12	6
M-8270-14C	51,00	Additions to Method 8270, 2.0 mg/mL in Dichloromethane:Methanol (75:25), 1 mL			UN1992	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	24	12
M-8270-15	137,00	S-V by Capillary Column GC/MS, 1000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)	Recommended	Carcinogen	12	6
M-8270-16	73,00	Method 8270C/D Pesticides , 1000 µg/mL in Dichloromethane:Acetone (75:25), 1 mL			UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	24	12
M-8270-17	73,00	Method 8270C/D Pesticides, 1000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	60	12
M-8270-18	109,00	Method 8270C/D Carbamates/Pesticides, 1000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-19	73,00	Method 8270C/D Pesticides , 1000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
M-8270-20	73,00	Method 8270C/D Pesticides, 1000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-21	51,00	Method 8270 Pesticide Additions , 2.0 mg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8270-22	44,00	Method 8270 Semi-Volatile Additions, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-8270-23-R1	73,00	Method 8270 Semi-Volatile Additions, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	24	12
M-8270-24	73,00	Method 8270 Semi-Volatile Additions, 2.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
M-8270-AG01-ASL	152,00	AccuGrand 8270 Semi-Volatile Standard, 1000 µg/mL in Dichloromethane:Benzene (75:25), 1 mL			UN1992	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8270-AG02-ASL	137,00	AccuGrand 8270 Semi-Volatile Standard, 1000 µg/mL in Methylene chloride, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-ASL-R1-SET	973,00	Method 8270B Calibration Kit, 17 x 1 mL			UN1993		3	Refrig (0-5 °C)	REQUIRED	Highly Flammable		
M-8270-ASL-SET	973,00	Method 8270B Calibration Kit, 17 x 1 mL			UN1993		3	Refrig (0-5 °C)	REQUIRED	Highly Flammable		
M-8270-CAL-IS-SET	397,00	Method 8270 5 Point Curve with ISTD's, 5 x 1 mL			UN1593		6.1	Refrig (0-5 °C)		Carcinogen		
M-8270-CAL-SET	361,00	Method 8270 5 point curve w/o ISTD's, 5 x 1 mL			UN1593		6.1	Refrig (0-5 °C)		Carcinogen		
M-8270-IS-WL-2.5X-10ML	613,00	M-8270 Calibration Level 2 w/ ISTD, Varied conc. in Methylene chloride, 10 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-IS-WL-2.5X-5ML	397,00	M-8270 Calibration Level 2 w/ ISTD, Varied conc. in Methylene chloride, 5 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-R-SET	692,00	Method 8270 Semi-Volatile Mixes, 7 x 1 mL			UN1593		6.1	See each label		Carcinogen		
M-8270-R1-SET	728,00	Semi-Volatile by Capillary Column GC/MS, 7 x 1 mL			UN1593	III	6.1	See each label		Carcinogen	24	12
M-8270-R2-SET	692,00	Method 8270 Semi-Volatile Mixes, 7 x 1 mL			UN1593		6.1	See each label		Carcinogen		
M-8270-SET	728,00	Semi-Volatile by Capillary Column GC/MS, 7 x 1 mL			UN1593		6.1	See each label		Carcinogen	24	12
M-8270-SS	116,00	Method 8270 - Surrogate Standard, 4.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-8270-SS-PAK	615,00	Method 8270 - Surrogate Standard, 4.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-8270-SS-R	109,00	Method 8270 - Surrogate Standard, Varied conc. in Dichloromethane:Methanol (80:20), 1 mL			UN1992	II	3	Ambient (>5 °C)		Carcinogen	120	12
M-8270-SS-R-PAK	577,00	Method 8270 - Surrogate Standard, Varied conc. in Dichloromethane:Methanol (80:20), 5 x 1 mL			UN1992	II	3	Ambient (>5 °C)			120	12
M-8270-SS-R-WL-10ML-VAP	433,00	Surrogate Standard, Varied conc. in CH2Cl2:MeOH(4:1), 10 x 10 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-8270-SS-R-WL-PAK	365,00	Surrogate Standard, Varied conc. in CH2Cl2:MeOH(4:1), 5 x 10 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-8270-WL-2.5X-10ML	577,00	Method 8270 Daily QC Check w/o IS, 50 µg/mL in CH2Cl2, 10 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8270-WL-2.5X-5ML	361,00	Method 8270 Daily QC Check w/o IS, 50 µg/mL in CH2Cl2, 5 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
M-8272	65,00	EPA 8272 Standard, Varied conc. in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	48	12
M-8272-IS	289,00	M-8272 Deuterated Analogs, Varied conc. in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	48	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-8275	87,00	Semi Volatiles by Thermal Chromatography, 1000 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8280-CPC	289,00	Column Performance Check, 5.0 µg/mL in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8280A	217,00	Dioxin Mix, 5.0 µg/mL in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8280A-PAK	1.153,00	Dioxin Mix, 5.0 µg/mL in Toluene, 5 x 1 mL			UN1294	II	3	Ambient (>5 °C)		Flammable	120	12
M-8280B	217,00	Furan Mix, 5.0 µg/mL in Toluene, 1 mL			UN1294	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
M-8280B-PAK	1.153,00	Furan Mix, 5.0 µg/mL in Toluene, 5 x 1 mL			UN1294	II	3	Ambient (>5 °C)/Sonicate		Flammable	120	12
M-8310	109,00	Polynuclear Aromatic Hydrocarbons (HPLC), 0.5 mg/mL in Acetonitrile, 1 mL			UN1648	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	36	12
M-8310-FL	123,00	Polynuclear Aromatic Hydrocarbons (HPLC), 0.5 mg/mL in Acetonitrile, 1 mL			UN1648	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	36	12
M-8310-FL-01	30,00	Acenaphthene, 0.5 mg/mL in Acetonitrile, 1 mL		83-32-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8310-FL-02	30,00	Acenaphthylene, 0.5 mg/mL in Acetonitrile, 1 mL		208-96-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8310-FL-03	30,00	Anthracene, 0.5 mg/mL in Acetonitrile, 1 mL		120-12-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8310-FL-04	37,00	Benz(a)anthracene, 0.5 mg/mL in Acetonitrile, 1 mL		56-55-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8310-FL-05	37,00	Benz[a]pyrene, 0.5 mg/mL in Acetonitrile, 1 mL		50-32-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8310-FL-06	44,00	Benzo(b)fluoranthene, 0.5 mg/mL in Acetonitrile, 1 mL		205-99-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8310-FL-07	44,00	Benzo(g,h,i)perylene, 0.5 mg/mL in Acetonitrile, 1 mL		191-24-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8310-FL-08	44,00	Benzo(k)fluoranthene, 0.5 mg/mL in Acetonitrile, 1 mL		207-08-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	60	12
M-8310-FL-09	37,00	Chrysene, 500 µg/mL in Acetonitrile, 1 mL		218-01-9	UN1648	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	36	12
M-8310-FL-10	30,00	Dibenz(a,h)anthracene, 0.5 mg/mL in Acetonitrile, 1 mL		53-70-3	UN1648	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	36	12
M-8310-FL-11	30,00	Fluoranthene, 0.5 mg/mL in Acetonitrile, 1 mL		206-44-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8310-FL-12	30,00	Fluorene, 0.5 mg/mL in Acetonitrile, 1 mL		86-73-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8310-FL-13	51,00	Indeno(1,2,3-cd)pyrene, 0.5 mg/mL in Acetonitrile, 1 mL		193-39-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8310-FL-14	30,00	1-Methylnaphthalene, 0.5 mg/mL in Acetonitrile, 1 mL		90-12-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8310-FL-15	30,00	2-Methylnaphthalene, 0.5 mg/mL in Acetonitrile, 1 mL		91-57-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8310-FL-16	30,00	Naphthalene, 0.5 mg/mL in Acetonitrile, 1 mL		91-20-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8310-FL-17	30,00	Phenanthrene, 0.5 mg/mL in Acetonitrile, 1 mL		85-01-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8310-FL-18	30,00	Pyrene, 0.5 mg/mL in Acetonitrile, 1 mL		129-00-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8310-FL-PAK	653,00	Polynuclear Aromatic Hydrocarbons (HPLC), 0.5 mg/mL in Acetonitrile, 5 x 1 mL			UN1648	II	3	Ambient (>5 °C)/Sonicate			36	12
M-8310-FL-SET	519,00	Polynuclear Aromatic Hydrocarbons Set, 18 x 1 mL			UN1648		3	Ambient (>5 °C)/Sonicate		Highly Flammable	48	12
M-8310-PAK	577,00	Polynuclear Aromatic Hydrocarbons (HPLC), 0.5 mg/mL in Acetonitrile, 5 x 1 mL			UN1648	II	3	Ambient (>5 °C)/Sonicate			36	12
M-8310-QC-ATI	80,00	PAH Mix, Varied conc. in AcCN, 1 mL			UN1648	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	36	12
M-8310-QC-ATI-PAK	423,00	PAH Mix, Varied conc. in AcCN, 5 x 1 mL			UN1648	II	3	Ambient (>5 °C)/Sonicate			36	12
M-8310-SFE-IS-100X	30,00	Biphenyl, 20 mg/mL in Acetonitrile:Tetrahydrofuran (50:50), 1 mL		92-52-4	UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
M-8310-SFE-IS-100X-PAK	77,00	Biphenyl, 20 mg/mL in Acetonitrile:Tetrahydrofuran (50:50), 5 x 1 mL		92-52-4	UN1993	II	3	Ambient (>5 °C)			120	12
M-8310-SS	30,00	Decafluorobiphenyl , 0.1 mg/mL in Acetonitrile, 1 mL		434-90-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8310-SS-PAK	77,00	Decafluorobiphenyl, 0.1 mg/mL in Acetonitrile, 5 x 1 mL		434-90-2	UN1648	II	3	Ambient (>5 °C)			120	12
M-8315	30,00	Acetaldehyde & Formaldehyde, 1000 µg/mL in Water, 1 mL			NR	NR	NR	Refrig (0-5 °C)		Carcinogen	24	12
M-8315-01	30,00	Acetaldehyde, 1000 µg/mL in Water, 1 mL		75-07-0	NR	NR	NR	Refrig (0-5 °C)		Carcinogen	36	12
M-8315-02	30,00	Formaldehyde in Water, 1000 µg/mL in Water, 1 mL		50-00-0	NR	NR	NR	Refrig (0-5 °C)		Carcinogen	36	12
M-8315-DNPH-10ML	44,00	Acetaldehyde-DNPH & Formaldehyde-DNPH, 1000 µg/mL in MeOH, 10 mL			UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
M-8315-PAK	154,00	Acetaldehyde & Formaldehyde, 1000 µg/mL in Water, 5 x 1 mL			NR	NR	NR	Refrig (0-5 °C)			24	12
M-8315-R-DNPH-01	30,00	Acetaldehyde-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		1019-57-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8315-R-DNPH-02	30,00	Acetone-DNPH, 0.1 mg/mL in AcCN, 1 mL		1567-89-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8315-R-DNPH-03	30,00	Acrolein-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		888-54-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-03-10X	44,00	Acrolein-DNPH, 1000 µg/mL in Acetonitrile, 1 mL		888-54-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-04	30,00	Benzaldehyde-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		1157-84-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-05	30,00	Butanal-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		1527-98-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-06	30,00	Crotonaldehyde-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		1527-96-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-07	30,00	Cyclohexanone-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		1589-62-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-08	30,00	Decanal-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		1527-95-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-09	30,00	2,5-Dimethylbenzaldehyde-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		152477-96-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-10	30,00	Formaldehyde-DNPH , 0.1 mg/mL in Acetonitrile, 1 mL		1081-15-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8315-R-DNPH-11	30,00	Heptanal-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		2074-05-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-12	30,00	Hexanal-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		1527-97-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-13	30,00	Isovaleraldehyde-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		2256-01-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	60	12
M-8315-R-DNPH-14	30,00	Nonanal-DNPH, 0.1 mg/mL in Acetonitrle, 1 mL		2348-19-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-15	30,00	Octanal-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		1726-77-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-8315-R-DNPH-16	30,00	Pentanal-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		2057-84-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-17	30,00	Propanal-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		725-00-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-18	30,00	m-Tolualdehyde-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		2880-05-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-19	30,00	o-Tolualdehyde-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		1773-44-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-20	30,00	p-Tolualdehyde-DNPH, 0.1 mg/mL in Acetonitrile, 1 mL		2571-00-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8315-R-DNPH-SET	361,00	Method 8315 DNPH Derivatives Set, 20 x 1 mL			UN1648		3	Ambient (>5 °C)		Highly Flammable		
M-8315-R1	94,00	Option 1 Testing Mix, 1000 µg/mL in AcCN, 1 mL			UN1648	II	3	Refrig (0-5 °C)	Recommended		12	6
M-8315-R1-DNPH	130,00	Option 1 DNPH Derivative Testing Mix, 0.1 mg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
M-8315-R2	109,00	Option 2 Testing Mix, 1000 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8315-R2-DNPH	173,00	Option 2 DNPH Derivative Testing Mix, 0.1 mg/mL in AcCN, 1 mL			UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
M-8315-R2-DNPH-02	30,00	Acetone-DNPH, 0.1 mg/mL in AcCN, 1 mL		1567-89-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8315-R3-10X-SET	289,00	Method 8315 - Carbonyl Compounds Set, 20 x 1 mL			UN1648		3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-8316	30,00	Acrolein, Acrylamide & Acrylonitrile, 1000 µg/mL in Water, 1 mL			NR	NR	NR	Freeze (<-10 °C)	REQUIRED	Carcinogen	4	2
M-8318-01	30,00	Aldicarb, 100 µg/mL in MeOH, 1 mL		116-06-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
M-8318-02	32,00	Aldicarb sulfone, 100 µg/mL in MeOH, 1 mL		1646-88-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8318-03	30,00	Carbaryl, 100 µg/mL in MeOH, 1 mL		63-25-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8318-04	30,00	Carbofuran, 100 µg/mL in MeOH, 1 mL		1563-66-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8318-05	32,00	Dioxacarb, 100 µg/mL in MeOH, 1 mL		6988-21-2	UN1230	II	3	Freeze (<-10 °C)/Under N2	Recommended	Highly Flammable	12	6
M-8318-06	32,00	3-Hydroxycarbofuran, 100 µg/mL in MeOH, 1 mL		16655-82-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12

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Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-8318-07	30,00	Methiocarb, 100 µg/mL in MeOH, 1 mL		2032-65-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-8318-08	30,00	Methomyl, 100 µg/mL in MeOH, 1 mL		16752-77-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8318-09	32,00	Promecarb, 100 µg/mL in MeOH, 1 mL		2631-37-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8318-10	30,00	Baygon, 100 µg/mL in MeOH, 1 mL		114-26-1	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8318-SET	202,00	N-methylcarbamates by HPLC, 10 x 1 mL			UN1230		3	Refrig (0-5 °C)	Recommended	Highly Flammable		
M-8318M	87,00	N-methylcarbamates by HPLC, 0.1 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8321-HERB	109,00	Chlorinated Phenoxyacid Herbicides (as acids & esters), 0.1 mg/mL in AcCN, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-8321-OP	109,00	Organophosphorous Pesticides, 0.1 mg/mL in AcCN, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-8330-01	30,00	1,3-Dinitrobenzene, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		99-65-0	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-01-0.1X	30,00	1,3-Dinitrobenzene, 100 µg/mL in MeOH:AcCN (50:50), 1 mL		99-65-0	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-02	30,00	2,4-Dinitrotoluene, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		121-14-2	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-02-0.1X	30,00	2,4-Dinitrotoluene, 100 µg/mL in MeOH:AcCN (50:50), 1 mL		121-14-2	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-03	30,00	2,6-Dinitrotoluene, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		606-20-2	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-03-0.1X	30,00	2,6-Dinitrotoluene, 100 µg/mL in MeOH:AcCN (50:50), 1 mL		606-20-2	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-04	44,00	HMX, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		2691-41-0	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-04-0.1X	30,00	HMX, 100 µg/mL in MeOH:AcCN (50:50), 1 mL		2691-41-0	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-05	44,00	RDX , 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		121-82-4	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-05-0.1X	30,00	RDX, 100 µg/mL in MeOH:AcCN (50:50), 1 mL		121-82-4	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-06	30,00	Nitrobenzene, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		98-95-3	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-06-0.1X	30,00	Nitrobenzene, 100 µg/mL in MeOH:AcCN (50:50), 1 mL		98-95-3	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-07	30,00	2-Nitrotoluene, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		88-72-2	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-07-0.1X	30,00	2-Nitrotoluene, 100 µg/mL in MeOH:AcCN (50:50), 1 mL		88-72-2	UN1992	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-08	30,00	3-Nitrotoluene, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		99-08-1	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-08-0.1X	30,00	3-Nitrotoluene, 100 µg/mL in MeOH:AcCN (50:50), 1 mL		99-08-1	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-09	30,00	4-Nitrotoluene, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		99-99-0	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-09-0.1X	30,00	4-Nitrotoluene, 100 µg/mL in MeOH:AcCN (50:50), 1 mL		99-99-0	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-10	44,00	Tetryl, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		479-45-8	UN1992	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-10-0.1X	30,00	Tetryl, 100 µg/mL in MeOH:AcCN (50:50), 1 mL		479-45-8	UN1992	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-8330-11	37,00	TNT, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		118-96-7	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-11-0.1X	30,00	TNT, 100 µg/mL in MeOH:AcCN (50:50), 1 mL		118-96-7	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-12	30,00	1,3,5-Trinitrobenzene, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		99-35-4	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-12-0.1X	30,00	1,3,5-Trinitrobenzene, 100 µg/mL in MeOH:AcCN (50:50), 1 mL		99-35-4	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-13	30,00	2-Amino-4,6-dinitrotoluene, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		35572-78-2	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-13-0.1X	30,00	2-Amino-4,6-dinitrotoluene, 0.1 mg/mL in MeOH:AcCN (50:50), 1 mL		35572-78-2	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-14	30,00	4-Amino-2,6-dinitrotoluene, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		19406-51-0	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-14-0.1X	30,00	4-Amino-2,6-dinitrotoluene, 0.1 mg/mL in MeOH:AcCN (50:50), 1 mL		19406-51-0	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-ADD-1	30,00	Nitroglycerin, 0.1 mg/mL in Ethanol, 1 mL		55-63-0	UN1170	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-1-10X	44,00	Nitroglycerin, 1000 µg/mL in Ethanol:Methanol (97:3), 1 mL		55-63-0	UN1170	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-10	30,00	Guanidine nitrate, 0.1 mg/mL in Methanol, 1 mL		506-93-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8330-ADD-11	30,00	PYX, 0.1 mg/mL in Acetonitrile, 1 mL		38082-89-2	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-12	58,00	2,4-Diamino-6-nitrotoluene, 0.1 mg/mL in AcCN, 1 mL		6629-29-4	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-13	58,00	2,6-Diamino-4-nitrotoluene, 0.1 mg/mL in AcCN, 1 mL		59229-75-3	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-14-DMF	58,00	1,3,5-Triamino-2,4,6-trinitrobenzene, 0.04 mg/mL in Dimethylformamide, 1 mL		3058-38-6	UN2265	III	3	Refrig (0-5 °C)/Sonicate		Flammable	120	12
M-8330-ADD-15	109,00	2,2',6,6'-Tetranitro-4,4'-azoxytoluene, 0.1 mg/mL in AcCN, 1 mL		N/A	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8330-ADD-17	145,00	2,2',6,6'-Tetranitro-4,4'-azotoluene, 0.1 mg/mL in AcCN, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8330-ADD-18	166,00	2-Hydroxylamino-4,6-dinitrotoluene, 0.1 mg/mL in AcCN, 1 mL		59283-76-0	UN1648	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
M-8330-ADD-19	145,00	4,4',6,6'-Tetranitro-2,2'-azotoluene, 0.1 mg/mL in AcCN, 1 mL		N/A	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	6	3
M-8330-ADD-2	30,00	PETN, 0.1 mg/mL in MeOH, 1 mL		78-11-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-2-10X	44,00	PETN, 1000 µg/mL in Methanol, 1 mL		78-11-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-20	166,00	4-Hydroxylamino-2,6-dinitrotoluene, 0.1 mg/mL in AcCN, 1 mL		59283-75-9	UN1648	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
M-8330-ADD-21	44,00	2,3-Dimethyl-2,3-dinitrobutane (DMNB), 100 µg/mL in Acetonitrile, 1 mL		3964-18-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	72	12
M-8330-ADD-22	44,00	Picramic acid, 100 µg/mL in Acetonitrile:Methanol, 1 mL		96-91-3	UN1993	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8330-ADD-23N-5MG	217,00	2,4,6-Triaminotoluene trihydrochloride, 5 mg		634-87-7	NR	NR	NR	Freeze (<-10 °C)		Irritant	24	12
M-8330-ADD-24	137,00	TATP, 0.1 mg/mL in AcCN, 1 mL		17088-37-8	UN1648	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	36	12
M-8330-ADD-25	109,00	HMTD, 100 µg/mL in AcCN, 1 mL		283-66-9	UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	24	12
M-8330-ADD-26	87,00	Hexanitrostilbene (HNS), 0.1 mg/mL in AcCN, 1 mL		20062-22-0	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8330-ADD-27	37,00	Ammonium picrate, 0.1 mg/mL in AcCN, 1 mL		131-74-8	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	36	12
M-8330-ADD-28	44,00	Trimethylolethane Trinitrate, 0.1 mg/mL in Acetonitrile:Methanol, 1 mL		3032-55-1	UN1992	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-29	87,00	2,4,6-Trinitroresorcinol, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL		82-71-3	UN1993	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8330-ADD-3	30,00	Picric acid, 0.1 mg/mL in Acetonitrile:Methanol, 1 mL		88-89-1	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8330-ADD-31	58,00	1-Nitroglycerin , 0.1 mg/mL in Methanol:Acetonitrile (50:50), 1 mL		624-43-1	UN1993	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8330-ADD-32	58,00	2-Nitroglycerin, 0.1 mg/mL in Acetonitrile:Methanol(50:50), 1 mL		620-12-2	UN1993	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8330-ADD-33	58,00	1,2-Dinitroglycerin, Methanol Acetonitrile (50:50), 1 mL		621-65-8	UN1992	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8330-ADD-34	58,00	1,3-Dinitroglycerin, 100 µg/mL in Methanol:Acetonitrile (50:50), 1 mL		623-87-0	UN1992	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8330-ADD-35	51,00	Propyleneglycol dinitrate , 100 µg/mL in Methanol, 1 mL		6423-43-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8330-ADD-36	44,00	DEGDN, 100 µg/mL in Acetonitrile:Methanol(50:50), 1 mL		693-21-0	UN1992	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-37	58,00	Hexanitrodiphenylamine, 100 µg/mL in Acetonitrile:Methanol(50:50), 1 mL		131-73-7	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-39	109,00	3,5-Dinitrotoluene, 100 µg/mL in Methanol:Acetonitrile(50:50), 1 mL		618-85-9	UN1993	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
M-8330-ADD-4	30,00	3,5-Dinitroaniline , 0.1 mg/mL in Acetonitrile:Methanol, 1 mL		618-87-1	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-8330-ADD-40	109,00	N-Nitrodimethylamine , 100 µg/mL in AcCN, 1 mL		4164-28-7	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-41-R1	44,00	TEGDN, 100 µg/mL in Acetonitrile:Methanol (50:50), 1 mL		111-22-8	UN1993	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8330-ADD-43	166,00	Dipentaerythritol hexanitrate, 0.1 mg/mL in Methanol, 1 mL		13184-80-0	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-8330-ADD-44	166,00	Pentaerythritol trinitrate, 0.1 mg/mL in Methanol, 1 mL		1607-17-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-46	30,00	Hexahydro-1,3,5-trinitroso-1,3,5-triazine, 0.1 mg/mL in Acetonitrile, 1 mL		13980-04-6	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8330-ADD-46-10X	44,00	Hexahydro-1,3,5-trinitroso-1,3,5-triazine, 1 mg/mL in Acetonitrile, 1 mL		13980-04-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	48	12

Diese Preisliste gilt ab dem 01.01.2021

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-8330-ADD-47	30,00	Erythritol tetranitrate (ETN), 0.1 mg/mL in Acetonitrile, 1 mL		7297-25-8	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8330-ADD-47-10X	44,00	Erythritol tetranitrate (ETN), 1 mg/mL in Acetonitrile, 1 mL		7297-25-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-8330-ADD-48	65,00	Diazodinitrophenol, 0.1 mg/mL in Acetonitrile, 1 mL		4682-03-5	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8330-ADD-48-10X	87,00	Diazodinitrophenol, 1 mg/mL in Acetonitrile, 1 mL		4682-03-5	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8330-ADD-49	30,00	Methylcentralite, 100 µg/mL in Acetonitrile:Methanol (50:50), 1 mL		611-92-7	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-5	38,00	EGDN, 100 µg/mL in Acetonitrile:Methanol (95:5), 1 mL		628-96-6	UN1993	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8330-ADD-50	30,00	Ethylcentralite , 100 µg/mL in Acetonitrile/Methanol (50:50), 1 mL		85-98-3	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-51	30,00	2-Nitrodiphenylamine, 100 µg/mL in Acetonitrile, 1 mL		119-75-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-8330-ADD-52	30,00	4-Nitrodiphenylamine, 100 µg/mL in Acetonitrile, 1 mL		836-30-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
M-8330-ADD-53	44,00	3-Nitro-1,2,4-triazol-5-one (NTO), 0.1 mg/mL in Acetonitrile:Methanol (50:50), 1 mL		932-64-9	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8330-ADD-55	166,00	3-Amino-1,2,4-triazol-5-one, 100 µg/mL in Acetonitrile:Methanol (70:30), 1 mL		N/A	UN1993	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8330-ADD-56	51,00	2-Methoxy-5-nitroaniline, 100 µg/mL in Methanol, 1 mL		99-59-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8330-ADD-57	51,00	4-Methoxy-3-nitroaniline, 100 µg/mL in Methanol, 1 mL		577-72-0	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330-ADD-58-CN	65,00	2,4-Diaminoanisole, 100 µg/mL in Acetonitrile, 1 mL		615-05-4				Ambient (>5 °C)			24	12
M-8330-ADD-59	65,00	4-Methoxy-3-nitrophenol, 100 µg/mL in Methanol, 1 mL		15174-02-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8330-ADD-6	30,00	Nitroguanidine, 0.1 mg/mL in Methanol, 1 mL		556-88-7	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8330-ADD-60	51,00	2-Methoxy-5-nitrophenol, 100 µg/mL in Methanol, 1 mL		636-93-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8330-ADD-61	80,00	1,2,4-Triazol-5-one, 100 µg/mL in Methanol, 1 mL		42131-33-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8330-ADD-62	51,00	1,2,4-Triazolin-3-one, 100 µg/mL in Methanol, 1 mL		930-33-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-8330-ADD-7	30,00	Nitromethane, 0.1 mg/mL in MeOH, 1 mL		75-52-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-ADD-8	30,00	Hydrazine, 0.1 mg/mL in Methanol, 1 mL		302-01-2	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
M-8330-ADD-9	30,00	1,2-Diaminopropane , 0.1 mg/mL in MeOH, 1 mL		78-90-0	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-8330-IS	30,00	3,4-Dinitrotoluene, 1000 µg/mL in MeOH, 1 mL		610-39-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8330-IS-PAK	116,00	3,4-Dinitrotoluene, 1000 µg/mL in MeOH, 5 x 1 mL		610-39-9	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-8330-R-0.1X	87,00	Method 8330 - Explosives by HPLC, 0.1 mg/mL in Methanol:Acetonitrile (50:50), 1 mL			UN1993	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8330-R-0.5X	123,00	Method 8330 - Explosives by HPLC, 0.5 mg/mL in Methanol:Acetonitrile (50:50), 1 mL			UN1993	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
M-8330-R-10X-SET	303,00	Method 8330 - Individual Solutions Kit (10X), 14 x 1 mL			UN1993		3	Refrig (0-5 °C)	Recommended	Highly Flammable		
M-8330-R-SET	253,00	Method 8330 - Individual Solutions Kit, 14 x 1 mL			UN1993		3	Refrig (0-5 °C)	Recommended	Highly Flammable		
M-8330-SET	253,00	Method 8330 - Individual Solutions Kit, 12 x 1 mL			UN1993		3	Refrig (0-5 °C)	Recommended	Highly Flammable		
M-8330-SS	30,00	1,2-Dinitrobenzene , 1000 µg/mL in MeOH, 1 mL		528-29-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8330A	58,00	Method 8330 - Mix A, 0.1 mg/mL in MeOH:AcCN (50:50), 1 mL			UN1993	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	24	12
M-8330A-10X	73,00	Method 8330 - Mix A, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL			UN1993	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	24	12
M-8330A-R	65,00	Method 8330 - Explosives by HPLC, 0.1 mg/mL in MeOH:AcCN(50:50), 1 mL			UN1993	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	24	12
M-8330A-R-10X	80,00	Method 8330 - Explosives by HPLC, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL			UN1993	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	24	12
M-8330B	37,00	Method 8330 - Mix B, 100 µg/mL in MeOH:AcCN (50:50), 1 mL			UN1993	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	12	6
M-8330B-10X	58,00	Method 8330 - Mix B , 1000 µg/mL in MeOH:AcCN (50:50), 1 mL			UN1993	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	24	12
M-8330B-R	44,00	Explosive by HPLC, 100 µg/mL in Methanol:Acetonitrile (50:50), 1 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330B-R-10X	65,00	Explosive by HPLC, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL			UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-8330B-R2	44,00	Explosive by HPLC, 0.1 mg/mL in MeOH:AcCN (50:50), 1 mL			UN1993	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8330B-R2-10X	58,00	Explosives by HPLC, 1000 µg/mL in MeOH:AcCN (50:50), 1 mL			UN1993	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-8410-IS	44,00	1-Fluoronaphthalene & p-Terphenyl-d14, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-8410-IS-PAK	231,00	1-Fluoronaphthalene & p-Terphenyl-d14, 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-8430	30,00	bis(2-Chloroethyl)ether by GC/FTIR, 1000 µg/mL in Water, 1 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	36	12
M-8440	30,00	Total Recoverable Petroleum HC Mix, Varied conc. in Tetrachloroethylene, 1 mL			UN1897	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-8440-CON	44,00	Total Petroleum Hydrocarbon Concentrate, Varied conc., 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-8440-CON-PAK	231,00	Total Petroleum Hydrocarbon Concentrate, Varied conc., 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			120	12
M-8440-PAK	154,00	Total Recoverable Petroleum HC Mix, Varied conc. in Tetrachloroethylene, 5 x 1 mL			UN1897	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-8440-SGC	30,00	Corn Oil, 10.0 mg/mL in Tetrachloroethene, 1 ml		8001-30-7	UN1897	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-8440-SGC-PAK	77,00	Corn Oil, 10.0 mg/mL in Tetrachloroethene, 5 x 1 ml		8001-30-7	UN1897	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
M-CHP-1	37,00	Chlorinated Hydrocarbon Pesticides Mix 1, Varied conc. in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
M-CHP-1-PAK	193,00	Chlorinated Hydrocarbon Pesticides - Mix 1, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Freeze (<-10 °C)	Recommended		12	6
M-CHP-2	37,00	Chlorinated Hydrocarbon Pesticides - Mix 2, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-CHP-2-PAK	193,00	Chlorinated Hydrocarbon Pesticides - Mix 2, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			24	12
M-CL-1	37,00	Chlorinated Hydrocarbon Pesticide Mix, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-CL-1-PAK	193,00	Chlorinated Hydrocarbon Pesticide Mix, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			24	12
M-CL-2	30,00	Toxaphene , 50 µg/mL in Acetone, 1 mL		8001-35-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-CL-2-PAK	116,00	Toxaphene, 50 µg/mL in Acetone, 5 x 1 mL		8001-35-2	UN1090	II	3	Ambient (>5 °C)			120	12
M-CONV-IS-SS	87,00	Conventional Internal/Surrogate Std Evaluation Mix, 200 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-CONV-IS-SS	87,00	Conventional Internal/Surrogate Std Evaluation Mix, 200 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
M-CP-2	30,00	Chlordane, 50 µg/mL in Acetone, 1 mL		12789-03-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-CP-2-PAK	116,00	Chlordane, 50 µg/mL in Acetone, 5 x 1 mL		12789-03-6	UN1090	II	3	Ambient (>5 °C)			120	12
M-DEUT-IS-SS	87,00	Deuterated Internal/Surrogate Standard Evaluation Mix, 200 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-E-1179-M	58,00	Chloral hydrate, 1000 µg/mL in MeOH, 1 mL		302-17-0	UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
M-EDB	30,00	Method 504 - EDB/DBCP Mix, 3.125 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-EDB-PAK	116,00	Method 504 - EDB/DBCP Mix, 3.125 µg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-EPH	37,00	EP Leachate Pesticide Mix (EPH), Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-EPH-PAK	193,00	EP Leachate Pesticide Mix (EPH), Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			24	12
M-GAC	37,00	Method 625 - GC/MS Acids Mix (GAC), 100 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-GAC-PAK	193,00	Method 625 - GC/MS Acids Mix (GAC), 100 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
M-GBN-1	58,00	GC/MS Base/Neutrals - Mix 1 (GBN-1), 100 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-GBN-1-PAK	308,00	GC/MC Base/Neutrals - Mix 1 (GBN-1), 100 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
M-GBN-2	58,00	GC/MC Base/Neutrals - Mix 2 (GBN-2), 100 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
M-GBN-2-PAK	308,00	GC/MC Base/Neutrals - Mix 2 (GBN-2), 100 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)			12	6
M-GPE-1	37,00	GC/MS Pesticides - Mix 1 (GPE-1), 100 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-GPE-1-PAK	193,00	GC/MS Pesticides - Mix 1 (GPE-1), 100 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-GPE-2	37,00	GC/MS Pesticides - Mix 2 (GPE-2), 100 µg/mL in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
M-GPE-2-PAK	193,00	GC/MS Pesticides - Mix 2 (GPE-2), 100 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Freeze (<-10 °C)			36	12
M-GRA-ADD-IS	145,00	ASTM/EPA Gasoline Refinery Aromatics Standard, Varied conc. by %w/w, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-ADD-IS-R	145,00	ASTM/EPA Gasoline Refinery Aromatics Standard, Varied conc. by w/w/% in Isooctane, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-CAL-IS-01	145,00	ASTM/EPA Gasoline Refinery Aromatics Calibration Standard, Varied conc. in Isooctane, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-CAL-IS-02	145,00	ASTM/EPA Gasoline Refinery Aromatics Calibration Standard, Varied conc. in Isooctane, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-CAL-IS-03	145,00	ASTM/EPA Gasoline Refinery Aromatics Calibration Standard, Varied conc. in Isooctane, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-CAL-IS-04	145,00	ASTM/EPA Gasoline Refinery Aromatics Calibration Standard, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-CAL-IS-05	145,00	ASTM/EPA Gasoline Refinery Aromatics Calibration Standard, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-CAL-IS-SET	541,00	ASTM/EPA Gasoline Refinery Aromatics Calibration Kit, 5 x 1 mL					3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-CAL-R-IS-R-SET	613,00	ASTM/EPA Gasoline Refinery Aromatics Calibration Set, 5 x 1 mL			UN1993		3	Ambient (>5 °C)		Flammable		
M-GRA-FP	30,00	1,2,3-Trimethylbenzene, 3.0% w/w in Isooctane, 1 mL		526-73-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-FP-PAK	154,00	1,2,3-Trimethylbenzene, 3.0% w/w in Isooctane, 5 x 1 mL		526-73-8	UN1262	II	3	Ambient (>5 °C)			120	12
M-GRA-IS-5ML	228,00	ASTM/EPA Gasoline Refinery Internal Standard Mix, Varied Conc. by Weight, 5 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-IS-5ML-PAK	1.214,00	ASTM/EPA Gasoline Refinery Internal Standard Mix, Varied Conc. by Weight, 5 x 5 mL			UN1993	II	3	Ambient (>5 °C)			120	12
M-GRA-IS-AS-5ML	30,00	2-Hexanone , 5 mL		591-78-6	UN1224	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-IS-AS-5ML-PAK	154,00	2-Hexanone, 5 x 5 mL		591-78-6	UN1224	II	3	Ambient (>5 °C)		Flammable	120	12
M-GRA-IS-R-10ML	325,00	ASTM/EPA Gasoline Refinery Internal Standard Mix, Varied conc. by %w/w, 10 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
M-GRA-IS-R-10ML-PAK	1.729,00	ASTM/EPA Gasoline Refinery Internal Standard Mix, Varied conc. by %w/w, 5 x 10 mL			UN1993	II	3	Ambient (>5 °C)			120	12
M-GRA-IS-R2-25ML	169,00	Chlorinated Internal Standards Mix, Varied conc. by %w/w, 25 mL	H		UN1992	III	3 (6.1)	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-IS-R2-VAP	181,00	Chlorinated Internal Standards, Varied conc. by %w/w, 25 x 1 mL			UN1992	III	3	Ambient (>5 °C)			120	12
M-GRA-K1-SET	865,00	Gasoline Aromatics Kit, 8 Units			UN1993	II	3	Ambient (>5 °C)		Highly Flammable		
M-GRA-K2-SET	1.009,00	Gasoline Aromatics Kit, 9 Units			UN1993		3	Ambient (>5 °C)		Flammable		
M-GRA-K4-SET	1.225,00	Gasoline Aromatics Kit, 9 Units					3	Ambient (>5 °C)		Highly Flammable		
M-GRA-MSR	30,00	Toluene , 3.0% w/w in Isooctane, 1 mL		108-88-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-MSR-PAK	154,00	Toluene , 3.0% w/w in Isooctane, 5 x 1 mL		108-88-3	UN1262	II	3	Ambient (>5 °C)		Flammable	120	12
M-GRA-QC-10ML	181,00	Daily Quality Control Standard, Varied conc. by %w/w, 10 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-QC-10ML-PAK	961,00	Daily Quality Control Standard, Varied conc. by %w/w, 5 x 10 mL			UN1993	II	3	Ambient (>5 °C)			120	12
M-GRA-QC-IS-5ML	145,00	ASTM/EPA Gasoline Refinery Daily Quality Control Standard, Varied conc. by weight, 5 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-QC-IS-5ML-PAK	769,00	ASTM/EPA Gasoline Refinery Daily Quality Control Standard, Varied conc. by weight, 5 x 5 mL			UN1993	II	3	Ambient (>5 °C)			120	12
M-GRA-QC-IS-R-5ML	181,00	ASTM/EPA Gasoline Refinery Daily Quality Control Standard, Varied conc. by %w/w, 5 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
M-GRA-QC-IS-R-5ML-PAK	961,00	ASTM/EPA Gasoline Refinery Daily Quality Control Standard, Varied conc. by %w/w, 5 x 5 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
M-GRA-QC-R-10ML	181,00	Daily Quality Control Standard, Varied conc. by %w/w, 10 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
M-GRA-QC-R-10ML-PAK	961,00	Daily Quality Control Standard, Varied conc. by %w/w, 5 x 10 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
M-GRA-QC-R-IS-5ML	145,00	ASTM/EPA Gasoline Refinery Daily Quality Control Standard, Varied conc. by % w/w, 5 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
M-GRA-QC-R-IS-5ML-PAK	769,00	ASTM/EPA Gasoline Refinery Daily Quality Control Standard, Varied conc. by % w/w, 5 x 5 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
M-GRA-QCR-IS-R-5ML	181,00	ASTM/EPA Gasoline Refinery Daily Quality Control Standard, Varied conc. by %w/w, 5 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
M-GRA-QCR-IS-R-5ML-PAK	961,00	ASTM/EPA Gasoline Refinery Daily Quality Control Standard, Varied conc. by %w/w, 5 x 5 mL			UN1993	II	3	Ambient (>5 °C)			120	12
M-GRA-RES	44,00	Resolution Standard, Varied conc. by %w/w, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-RES-PAK	231,00	Resolution Standard, Varied conc. by %w/w, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			120	12
M-GRA-SCS-AS	30,00	n-Dodecane, 1.5% w/w in Isooctane, 1 mL		112-40-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-SCS-AS-PAK	77,00	n-Dodecane, 1.5% w/w in Isooctane, 5 x 1 mL		112-40-3	UN1262	II	3	Ambient (>5 °C)			120	12
M-GRA-ST	30,00	1,4-Diethylbenzene, 100 µg/mL in Isooctane, 1 mL		105-05-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-ST-PAK	77,00	1,4-Diethylbenzene, 100 µg/mL in Isooctane, 5 x 1 mL		105-05-5	UN1262	II	3	Ambient (>5 °C)			120	12
M-GRA-ST-R1	47,00	Sensitivity Test Solution (by weight), 100 µg/g in Isooctane, 1 mL		105-05-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-VT-AS-10ML	145,00	D-5580 Valve Timing Solution w/o Internal Standard, Varied conc. by weight, 10 mL			UN1993	III	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-VT-AS-10ML-PAK	769,00	D-5580 Valve timing solution w/o Internal Standard, Varied conc. by weight, 5 x 10 mL			UN1993	III	3	Ambient (>5 °C)			120	12
M-GRA-VT-IS-AS	37,00	D5580 Valve Timing Calibration Mix, Varied conc. by %w/w, 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRA-VT-IS-AS-PAK	193,00	D5580 Valve Timing Calibration Mix, Varied conc. by %w/w, 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
M-GRO-BLNK-IS-10ML	30,00	1,2-Dimethoxyethane, 4.0% in RFA Gasoline, 10 mL			UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-BLNK-IS-10ML-PAK	116,00	1,2-Dimethoxyethane, 4.0% in RFA Gasoline, 5 x 10 mL			UN1203	II	3	Ambient (>5 °C)			120	12
M-GRO-CAL-EPA-10ML-SET	547,00	EPA OFID Quantitative Calibration Set, 5 x 10 mL			UN1203		3	Ambient (>5 °C)		Highly Flammable		
M-GRO-CAL-IS-02	63,00	ASTM/EPA Gasoline Refinery Oxygenates Calibration Standard, Varied conc. by weight in RFA Gasoline, 1 mL			UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-CAL-IS-06	63,00	ASTM/EPA Gasoline Refinery Oxygenates Calibration Standard, Varied conc. by weight in RFA Gasoline, 1 mL			UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-CAL-IS-EPA-SET	274,00	EPA OFID Quantitative Calibration Set, 5 x 1 mL			UN1203		3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-CAL-IS-R1-SET	391,00	Oxygenates Calibration Curve with Internal Standard, 8 x 1 mL			UN1203		3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-CAL-IS-SET	391,00	ASTM/EPA Gasoline Refinery Oxygenates Calibration Kit, 8 x 1 mL			UN1203		3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-CAL-IS-SET-PAK	1.921,00	ASTM/EPA Gasoline Refinery Oxygenates Calibration Kit, 5 x (8 x 1 mL)			UN1203		3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-CAL-SET	1.327,00	ASTM/EPA Gasoline Refinery Oxygenates Calibration Kit, 8 x 10 mL			UN1203		3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-EPA-CC-10ML	79,00	EPA OFID Quantitative Calibration Check Mix, Varied conc. by %w/w, 10 mL			UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-EPA-CC-10ML-PAK	385,00	EPA OFID Quantitative Calibration Check Mix, Varied conc. by %w/w, 5 x 10 mL			UN1203	II	3	Ambient (>5 °C)			120	12
M-GRO-EPA-SP-5ML	73,00	EPA OFID Spiking Solution, Varied conc. by %w/w, 5 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-GRO-EPA-SP-5ML-PAK	385,00	EPA OFID Spiking Solution, Varied conc. by %w/w, 5 x 5 mL			UN1993	II	3	Ambient (>5 °C)			36	12
M-GRO-EPACC-IS-5ML	55,00	EPA OFID Quantitative Calibration Check Mix, Varied conc. by %w/w, 5 mL			UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-EPACC-IS-5ML-PAK	289,00	EPA OFID Quantitative Calibration Check Mix, Varied conc. by %w/w, 5 x 5 mL			UN1203	II	3	Ambient (>5 °C)			120	12
M-GRO-IS-5ML	30,00	1,2-Dimethoxyethane, 5 mL		110-71-4	UN2252	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-IS-5ML-PAK	116,00	1,2-Dimethoxyethane, 5 x 5 mL		110-71-4	UN2252	II	3	Ambient (>5 °C)			120	12
M-GRO-QC-10ML	157,00	Oxygenates Refinery Daily QC Standard, Varied conc. by %w/w, 10 mL			UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-QC-10ML-PAK	769,00	Oxygenates Refinery Daily QC Standard, Varied conc. by %w/w, 5 x 10 mL			UN1203	II	3	Ambient (>5 °C)			120	12
M-GRO-QC-IS-5ML	118,00	Oxygenates Refinery Standard Daily QC/Internal Std, Varied conc. by %w/w, 5 mL			UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-QC-IS-5ML-PAK	577,00	Oxygenates Refinery Standard Daily QC/Internal Std, Varied conc. by %w/w, 5 x 5 mL			UN1203	II	3	Ambient (>5 °C)			120	12
M-GRO-QC-R-10ML	157,00	Oxygenates Refinery Daily QC Standard, Varied conc. by %w/w, 10 mL			UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-QC-R-10ML-PAK	769,00	Oxygenates Refinery Daily QC Standard, Varied conc. by %w/w, 5 x 10 mL			UN1203	II	3	Ambient (>5 °C)			120	12
M-GRO-QC-R-IS-5ML	118,00	Oxygenates Refinery Standard Daily QC/Internal Std, Varied conc. by %w/w, 5 mL			UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-GRO-QC-R-IS-5ML-PAK	529,00	Oxygenates Refinery Standard Daily QC/Internal Std, Varied conc. by %w/w, 5 x 5 mL			UN1203	II	3	Ambient (>5 °C)			120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
M-HAL	37,00	Haloether Mix for Waste Water, 100 µg/mL in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-HAL-PAK	193,00	Haloether Mix for Waste Water, 100 µg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			24	12
M-HER	37,00	2,4-D & 2,4,5-TP, 50 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-HER-PAK	193,00	2,4-D & 2,4,5-TP, 50 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-HERB-1	44,00	Herbicide Mixture, 0.1 mg/mL in EtOAc, 1 mL			UN1173	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-HERB-2	44,00	Herbicide Mixture, 0.1 mg/mL in EtOAc, 1 mL			UN1173	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-HSL	37,00	Hazardous Substance List Compounds, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	6	3
M-NAI	37,00	Nitroaromatics/Isophorone Mix, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
M-NAI-PAK	193,00	Nitroaromatics/Isophorone Mix, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			36	12
M-PAPCLUS	44,00	US EPA's Pulp, Paper and Paperboard cluster rule, 10 mg/mL in Water, 1 mL			NR	NR	NR	Refrig (0-5 °C)		Carcinogen	36	12
M-PAPCLUS-PAK	231,00	US EPA's Pulp, Paper and Paperboard cluster rule, 10 mg/mL in Water, 5 x 1 mL			NR	NR	NR	Refrig (0-5 °C)			36	12
M-PCBL	37,00	PCB Locator Mix, Varied conc. in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-PCBL-PAK	193,00	PCB Locator Mix, Varied conc. in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			120	12
M-PCG	58,00	PCB Congeners Mix, 3.0 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-PCG-PAK	308,00	PCB Congeners Mix, 3.0 µg/mL in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			120	12
M-PHE	37,00	Phthalate Esters Mix, Varied conc. in Acetone, 1 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-PHE-PAK	193,00	Phthalate Esters Mix, Varied conc. in Acetone, 5 x 1 mL			UN1090	II	3	Ambient (>5 °C)			24	12
M-PNA-1	37,00	PAH Mix for Waste Water, Varied conc. in Acetonitrile, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-PNA-1-PAK	193,00	PAH Mix for Waste Water, Varied conc. in Acetonitrile, 5 x 1 mL			UN1648	II	3	Ambient (>5 °C)			120	12
M-PNA-2	37,00	PAH Mix for Waste Water, Varied conc. in Acetonitrile, 1 mL			UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
M-PNA-2-PAK	193,00	PAH Mix for Waste Water, Varied conc. in Acetonitrile, 5 x 1 mL			UN1648	II	3	Ambient (>5 °C)			24	12
M-REF	87,00	Refrigerants Standard Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-01	30,00	Bromotrifluoromethane (Freon #13b1), 0.2 mg/mL in Methanol, 1 mL		75-63-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-02	30,00	1-Chloro-1,1-difluoroethane (Freon #142b), 0.2 mg/mL in MeOH, 1 mL		75-68-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-03	30,00	Chlorodifluoromethane (Freon #22) , 0.2 mg/mL in MeOH, 1 mL		75-45-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-04	30,00	Chloroethane (Freon #160), 0.2 mg/mL in MeOH, 1 mL		75-00-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-05	30,00	Chloromethane, 0.2 mg/mL in MeOH, 1 mL		74-87-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-06	30,00	Chloropentafluoroethane, 0.2 mg/mL in MeOH, 1 mL		76-15-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-07	30,00	Chlorotrifluoromethane (Freon #13), 0.2 mg/mL in MeOH, 1 mL		75-72-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-08	30,00	Dichlorodifluoromethane (Freon #12), 0.2 mg/mL in MeOH, 1 mL		75-71-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-09	30,00	Dichlorofluoromethane (Freon #21), 0.2 mg/mL in MeOH, 1 mL		75-43-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-10	30,00	1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon #114), 0.2 mg/mL in MeOH, 1 mL		76-14-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-11	30,00	1,1-Difluoroethane (Freon 152a), 0.2 mg/mL in Methanol, 1 mL		75-37-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-12	30,00	Tetrafluoroethane, 0.2 mg/mL in MeOH, 1 mL		811-97-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-13	30,00	Trichlorofluoromethane, 0.2 mg/mL in MeOH, 1 mL		75-69-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-14	30,00	1,1,2-Trichloro-1,2,2-trifluoroethane, 0.2 mg/mL in MeOH, 1 mL		76-13-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-14-10X	30,00	1,1,2-Trichloro-1,2,2-trifluoroethane, 2.0 mg/mL in MeOH, 1 mL		76-13-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-15	30,00	Trifluoromethane (Freon #23) , 0.2 mg/mL in MeOH, 1 mL		75-46-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-SET	253,00	Refrigerants Standard Set, 15 x 1 mL			UN1230		3	Refrig (0-5 °C)		Highly Flammable		
M-REF-X	58,00	Refrigerants Mix, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-X-01	30,00	Bromochlorodifluoromethane, 0.2 mg/mL in MeOH, 1 mL		353-59-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-X-02	30,00	2-Chloro-1,1,1,2-tetrafluoroethane (Freon #124), 0.2 mg/mL in MeOH, 1 mL		2837-89-0	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-X-03	30,00	1,2-Dibromotetrafluoroethane , 0.2 mg/mL in MeOH, 1 mL		124-73-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-X-04	30,00	1,1-Dichloro-1-fluoroethane (Freon #141B), 0.2 mg/mL in Methanol, 1 mL		1717-00-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-X-05	30,00	2,2-Dichloro-1,1,1-trifluoroethane (Freon #123), 0.2 mg/mL in MeOH, 1 mL		306-83-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-X-06	30,00	Pentafluoroethane (Freon #125), 0.2 mg/mL in Methanol, 1 mL		354-33-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-X-07	30,00	1,1,2,2-Tetrafluoroethane (Freon #134) , 0.2 mg/mL in MeOH, 1 mL		359-35-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-X-08	30,00	1,1,1-Trifluoroethane (Freon #143A), 0.2 mg/mL in Methanol, 1 mL		420-46-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-X-09	30,00	1,1,1-Trichlorotrifluoroethane (Freon 113a), 0.2 mg/mL in MeOH, 1 mL		354-58-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-REF-X-R1-SET	162,00	Refrigerants Set, 9 x 1 mL			UN1230		3	Refrig (0-5 °C)		Highly Flammable		
M-TRI	37,00	Trihalomethanes Mix, Varied conc. in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
M-TRI-PAK	193,00	Trihalomethanes Mix, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
M-VOA-1	37,00	Volatiles - Mix 1, 50 µg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-VOA-1-PAK	193,00	Volatiles - Mix 1, 50 µg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-VOA-2	37,00	Volatiles - Mix 2, 50 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-VOA-2-PAK	193,00	Volatiles - Mix 2, 50 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-VOB	37,00	Discretionary Aromatic Volatiles Mix, 50 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-VOB-PAK	193,00	Discretionary Aromatic Volatiles Mix, 50 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
M-VOC-1	37,00	Volatile Organic Contaminants - Mix 1, 50 µg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
M-VOC-1-PAK	193,00	Volatile Organic Contaminants - Mix 1, 50 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
M-VOC-2	37,00	Volatile Organic Contaminants - Mix 2, 50 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
M-VOC-2-PAK	193,00	Volatile Organic Contaminants - Mix 2, 50 µg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
MA-1000-100G	411,00	Metals Additives Standard, 1000 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
MA-1000-200G	679,00	Metals Additives Standard, 1000 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
MA-3000-100G	882,00	Metals Additives Standard, 3000 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
MA-3000-200G	1.351,00	Metals Additives Standard, 3000 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
MA-5000-100G	1.206,00	Metals Additives Standard, 5000 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
MA-5000-200G	2.020,00	Metals Additives Standard, 5000 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
MA-900-100G	320,00	Metals Additives Standard, 900 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
MA-900-200G	443,00	Metals Additives Standard, 900 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
MCS-01-1	152,00	Multi-Method Calibration Std #1, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MCS-01-5	272,00	Multi-Method Calibration Std #1, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MCS-02-1	152,00	Multi-Method Calibration Std #2, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MCS-02-5	272,00	Multi-Method Calibration Std #2, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MCS-03R-1	107,00	Multi-Method Calibration Std #3R, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
MCS-03R-5	185,00	Multi-Method Calibration Std #3R, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MCS-04R-1	169,00	Multi-Method Calibration Std #4R, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MCS-04R-5	311,00	Multi-Method Calibration Std #4R, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MCS-05R-1	139,00	Multi-Method Calibration Std #5R, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MCS-05R-5	247,00	Multi-Method Calibration Std #5R, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MCS-06R-1	121,00	Mixed Calibration Standard 6R, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MCS-06R-5	209,00	Mixed Calibration Standard 6R, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MCS-1986-1-SET	505,00	Multi-Method Calib.Std Set (86), 5 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
MCS-1986-5-SET	962,00	Multi-Method Calib. Std Set (86), 5 x 500 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
MCS-1996-1-SET	602,00	Mixed Calibration Standard Set, 7 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
MCS-1996-5-SET	1.150,00	Mixed Calibration Standard Set, 7 x 500 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
MDA-HERB-01	87,00	Minnesota Dept. Ag. (MDA) List 2 Herbicide acids, Varied conc. in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
MDA-PEST-01-R1	152,00	List 1 - Pesticide Standard, 500 µg/mL in Methylene chloride, 1 ml			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
MDA-PEST-01-R1-PAK	807,00	List 1 - Pesticide Standard, 500 µg/mL in Methylene chloride, 5 x 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
MES-04-1	365,00	ICP multi-element standard solution IV, 1000 µg/mL in 1 mol/L Nitric Acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
MES-04-5	1.046,00	ICP multi-element standard solution IV, 1000 µg/mL in 1 mol/L Nitric Acid, 500 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
MES-06-1	370,00	ICP Multi-element Standard Solution VI, Varied conc. in 1 mol/L Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
MES-06-1-SET	370,00	ICP multi-element standard solution VI set for MS, 2 x 100 mL	H				8	Ambient (>5 °C)		Corrosive	24	13
MES-06-5	700,00	ICP Multi-element Standard Solution VI, Varied conc. in 1 mol/L Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
MES-06-5-SET	700,00	ICP multi-element standard solution VI set for MS, 2 x 500 mL	H				8	Ambient (>5 °C)		Corrosive	24	13
MES-06-TE-1	76,00	Te ICP standard suppl. to multi-element standard VI for MS, 10 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-06-TE-5	125,00	Te ICP standard suppl. to multi-element standard VI for MS, 10 µg/mL in 10% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-08-1	310,00	ICP multi-element standard solution VIII, 100 µg/mL in 1 mol/L Nitric Acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
MES-08-1-SET	310,00	ICP multi-element standard solution VIII set, 2 x 100 mL	H				8	Ambient (>5 °C)		Corrosive	24	13
MES-08-5	581,00	ICP multi-element standard solution VIII, 100 µg/mL in 1 mol/L Nitric Acid, 500 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
MES-08-5-SET	581,00	ICP multi-element standard solution VIII set, 2 x 500 mL	H				8	Ambient (>5 °C)		Corrosive	24	13
MES-08-TE-1	76,00	Te ICP standard suppl. to multi-element standard VIII, 100 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-08-TE-5	125,00	Te ICP standard suppl. to multi-element standard VIII, 100 µg/mL in 10% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-09-1	178,00	ICP multi-element standard solution IX, 100 µg/mL in 1 mol/L Nitric Acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
MES-09-1-SET	178,00	ICP multi-element standard solution IX set, 2 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
MES-09-5	323,00	ICP multi-element standard solution IX, 100 µg/mL in 1 mol/L Nitric Acid, 500 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
MES-09-5-SET	323,00	ICP multi-element standard solution IX set, 2 x 500 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
MES-09-HG-1	76,00	Hg ICP standard suppl. to multi-element standard IX, 100 µg/mL in 1 mol/L Nitric Acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
MES-09-HG-5	125,00	Hg ICP standard suppl. to multi-element standard IX, 100 µg/mL in 1 mol/L Nitric Acid, 500 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
MES-10-1	325,00	ICP multi-element standard solution X, Varied conc. in 1 mol/L Nitric Acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
MES-10-5	610,00	ICP multi-element standard solution X, Varied conc. in 1 mol/L Nitric Acid, 500 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
MES-12-1-SET	221,00	ICP multi-element standard solution XII set, 2 x 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive		
MES-12-5-SET	407,00	ICP multi-element standard solution XII set, 2 x 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive		
MES-12-R1-1	221,00	ICP multi-element standard solution XII, 1000 µg/mL in 5% Hydrochloric acid, tr Nitric acid, tr Hydrofluoric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-12-R1-5	407,00	ICP multi-element standard solution XII, 1000 µg/mL in 5% Hydrochloric acid, tr Nitric acid, tr Hydrofluoric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-12-ZR-1	88,00	Zr ICP standard suppl. to multi-element standard XII, 1000 µg/mL in 5% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
MES-12-ZR-5	148,00	Zr ICP standard suppl. to multi-element standard XII, 1000 µg/mL in 5% Hydrochloric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	60	36
MES-13-1	227,00	ICP multi-element standard solution XIII, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-13-1-SET	227,00	ICP multi-element standard solution XIII set, 2 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
MES-13-5	421,00	ICP multi-element standard solution XIII, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-13-5-SET	421,00	ICP multi-element standard solution XIII set, 2 x 500 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
MES-13-HG-1	76,00	Hg ICP standard suppl. to multi-element standard XIII, 5 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-13-HG-5	125,00	Hg ICP standard suppl. to multi-element standard XIII, 5 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-16-1	310,00	ICP multi-element standard solution XVI for MS, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-16-5	580,00	ICP multi-element standard solution XVI for MS, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-17-1	178,00	ICP multi-element standard solution XVII, 100 µg/mL in 15% Hydrochloric acid, tr Nitric acid, 100 mL	H		UN1789	II	8	Ambient (>5 °C)		Corrosive	24	13
MES-17-5	323,00	ICP multi-element standard solution XVII, 100 µg/mL in 15% Hydrochloric acid, tr Nitric acid, 500 mL	H		UN1789	II	8	Ambient (>5 °C)		Corrosive	24	13
MES-18-R1-1	227,00	GF AAS multi-element standard solution XVIII, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-18-R1-5	419,00	GF AAS multi-element standard solution XVIII, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-21-1	295,00	ICP multi-element standard solution XXI for MS, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-21-1-SET	295,00	ICP multi-element standard solution XXI for MS set, 2 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive	24	13
MES-21-5	550,00	ICP multi-element standard solution XXI for MS, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-21-5-SET	550,00	ICP multi-element standard solution XXI for MS set, 2 x 500 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive	24	13
MES-21-HG-1	76,00	Hg ICP standard suppl. to multi-element standard XXI for MS, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-21-HG-5	125,00	Hg ICP standard suppl. to multi-element standard XXI for MS, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MES-24-1	203,00	ICP Multi-Element Standard Solution XXIV, Varied conc. in 1% Nitric acid, 100 mL			UN3264	III	8	Ambient (>5 °C)		Irritant	24	13
MES-24-5	397,00	ICP Multi-Element Standard Solution XXIV, Varied conc. in 1% Nitric acid, 500 mL			UN3264	III	8	Ambient (>5 °C)		Irritant	24	13
MES-AN-01-1	128,00	Anion multi-element standard I, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
MES-AN-01-5	248,00	Anion multi-element standard I, 1000 µg/mL in Water, 500 mL						Ambient (>5 °C)			24	13
MES-AN-02-1	128,00	Anion multi-element standard II, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
MES-AN-02-5	248,00	Anion multi-element standard II, 1000 µg/mL in Water, 500 mL									24	13
MES-IC-01-1	173,00	IC multi-element standard I, Varied conc. in Water, 100 mL						Ambient (>5 °C)			24	13
MES-IC-01-5	338,00	IC multi-element standard I, Varied conc. in Water, 500 mL									24	13
MES-IC-05-1	188,00	IC multi-element standard V, Varied conc. in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
MES-IC-05-5	368,00	IC multi-element standard V, Varied conc. in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
MES-IC-06-1	188,00	IC multi-element standard VI, Varied conc. in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
MES-IC-06-5	368,00	IC multi-element standard VI, Varied conc. in Water, tr Nitric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
MES-IC-07-1	263,00	IC multi-element standard VII, 100 µg/mL in Water, tr Nitric acid, 100 mL						Ambient (>5 °C)			24	13
MES-IC-07-5	511,00	IC multi-element standard VII, 100 µg/mL in Water, tr Nitric acid, 500 mL						Ambient (>5 °C)			24	13
MISA-01-1	212,00	Calib. Std #1 Rare Earth Metals, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13

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Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
MISA-02-1	212,00	Calib. Std #2 Precious Metals, 100 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
MISA-03-1	76,00	Calib. Std #3 Tellurium, 100 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
MISA-04-1	212,00	Calib. Std #4 Alkaline Earth Elements, 100 µg/mL in 10% Nitric acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
MISA-05-1	212,00	Calib. Std #5 Fluoride Soluble Elements, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
MISA-06-1	212,00	Calib. Std #6 Transition Elements, 100 µg/mL in 10% Nitric acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	24	13
MISA-1-SET	812,00	Complete Calibration Std Set, 6 x 100 mL	H				8	Ambient (>5 °C)		Corrosive		
MISA-A	87,00	Group 20 - Extractables, Acid (Phenolics), 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
MISA-A-PAK	461,00	Group 20 - Extractables, Acid (Phenolics), 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
MISA-BN-1	51,00	Group 19 - Extractables, Base Neutral, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
MISA-BN-2	51,00	Group 19 - Extractables, Base Neutral, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
MISA-BN-3	51,00	Group 19 - Extractables, Base Neutral, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
MISA-NC	58,00	Group 23 - Extractables, Neutral Chlorinated, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
MISA-PEST	109,00	Group 22 - Organochlorine Pesticides, 2.0 mg/mL in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
MISA-PEST-PAK	577,00	Group 22 - Organochlorine Pesticides, 2.0 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Refrig (0-5 °C)			24	12
MISA-VH-1	58,00	Group 16 - Volatiles, Halogenated, 0.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
MISA-VH-1-PAK	308,00	Group 16 - Volatiles, Halogenated, 0.5 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
MISA-VH-1-VH-2-SET	87,00	Group 16 - Volatiles, Halogenated, 2 x 1 mL			UN1230		3	Refrig (0-5 °C)	Recommended	Highly Flammable		
MISA-VH-2	37,00	Group 16 - Volatiles, Halogenated, 0.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
MISA-VH-2-PAK	193,00	Group 16 - Volatiles, Halogenated, 0.5 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	120	12
MISA-VNH	44,00	Group 17 - Volatiles, Non-Halogenated, 0.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
MISA-VNH-PAK	231,00	Group 17 - Volatiles, Non-Halogenated, 0.5 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
MISA-VWS	30,00	Acrolein & Acrylonitrile , 2.0 mg/mL in Water, 1 mL			NR	NR	NR	Refrig (0-5 °C)	Recommended	Carcinogen	6	3
MO-COMP-D-40X	44,00	Motor Oil Composite Standard, 5000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
MOBDE-1001S	109,00	2'-Methoxy-4-monobromodiphenyl ether , 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-2001S	109,00	3'-Methoxy-2,4-dibromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-2002S-0.2X	274,00	2'-Methoxy-2,4-dibromodiphenyl ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-2003S	274,00	2'-Methoxy-2,5-dibromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-2004S	274,00	4'-Methoxy-2,4-dibromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOBDE-2004S-0.2X	202,00	4'-Methoxy-2,4-dibromodiphenyl ether, 10 µg/mL in Methanol, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
MOBDE-3001S	202,00	4'-Methoxy-2,2',4-tribromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-3002S	109,00	3'-Methoxy-2,4,4'-tribromodiphenyl ether , 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-3003S	109,00	2'-Methoxy-2,4,4'-tribromodiphenyl ether , 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-3004S	274,00	5'-Methoxy-2,3',4-tribromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-3005S	274,00	3'-Methoxy-2,4,5-tribromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOBDE-3006S	274,00	3'-Methoxy-2,4,6-tribromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOBDE-3007S	274,00	4'-Methoxy-2,4,6-tribromodiphenyl Ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-4001S-0.2X	202,00	4-Methoxy-2,2',3,4'-tetrabromodiphenyl ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-4002S-0.2X	181,00	4'-Methoxy-2,2',4,5'-tetrabromodiphenyl ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-4003S	109,00	3-Methoxy-2,2',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-4004S	109,00	5-Methoxy-2,2',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-4005S-0.2X	231,00	6-Methoxy-2,2',4,4'-tetrabromodiphenyl ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-4006S-0.2X	202,00	2'-Methoxy-2,3',4,5'-Tetrabromodiphenyl ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-4007S	274,00	2'-Methoxy-2,4,4',6-tetrabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-4008S	274,00	6'-Methoxy-2,3',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOBDE-4009S	274,00	5'-Methoxy-2,3',4,6-tetrabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-4009S-0.2X	202,00	5'-Methoxy-2,3',4,6-tetrabromodiphenyl ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-4010S	274,00	4'-Methoxy-2,3',4,6-tetrabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-4011S	274,00	4'-Methoxy-2,2',4,5-tetrabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-4012S-TP	274,00	6-Methoxy-2,3,4,5-tetrabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOBDE-5001S-0.2X	231,00	4-Methoxy-2,2',3,4',5-pentabromodiphenyl Ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-5002S-0.2X	231,00	6-Methoxy-2,2',3,4,4'-pentabromodiphenyl ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-5003S-0.2X	231,00	6-Methoxy-2,2',3,4,5'-pentabromodiphenyl Ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-5004S	274,00	5'-Methoxy-2,2',4,4',6-pentabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-5005S-0.2X	202,00	6-Methoxy-2,2',3,3',4-pentabromodiphenyl Ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-5006S-0.2X	274,00	6'-Methoxy-2,2',4,4',5-pentabromodiphenyl ether , 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-5007S-0.2X	202,00	5'-Methoxy-2,2',4,4',5-pentabromodiphenyl ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-5008S	109,00	3-Methoxy-2,2',4,4',6-pentabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-5009S	274,00	4'-Methoxy-2,2',4,5,5'-pentabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-5010S	274,00	4'-Methoxy-2,3',4,5',6-pentabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-5011S	274,00	6-Methoxy-2',3,4,4',5-pentabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-6001S-0.2X	274,00	6-Methoxy-2,3,3',4,4',5'-hexabromodiphenyl Ether , 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-6002S-0.2X	274,00	6-Methoxy-2,2',3,4,4',6'-hexabromodiphenyl Ether , 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-6003S-0.2X	202,00	3'-Methoxy-2,2',4,4',5,6'-hexabromodiphenyl Ether , 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-6004S-0.2X	202,00	6-Methoxy-2,2',3,4,4',5-Hexabromodiphenyl ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	120	12
MOBDE-6005S	274,00	3-Methoxy-2,2',4,4',6,6'-hexabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOBDE-6005S-0.2X	202,00	3-Methoxy-2,2',4,4',6,6'-hexabromodiphenyl ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOBDE-6006S-0.2X	274,00	4-Methoxy-2,2',3,4',5,5'-hexabromodiphenyl ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-7001S	274,00	4-Methoxy-2,2',3,4',5,5',6-heptabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-7002S	274,00	6-Methoxy-2,2',3,4,4',5,5'-heptabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-7003S	274,00	4-Methoxy-2,2',3,4',5,6,6'-heptabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-7004S-0.2X	274,00	6-Methoxy-2,2',3,4,4',5,6'-heptabromodiphenyl ether, 10 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-7005S-TP	274,00	6-Methoxy-2,2',3,3',4,4',5-heptabromodiphenyl ether, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOBDE-8001S	274,00	4'-Methoxy-2,2',3,3',4,5',6,6'-octabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOBDE-8002S-CN	274,00	6-Methoxy-2,2',3,3',4,4',5,6'-octabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDE-8003S-CN	274,00	6-Methoxy-2,2',3,3',4,5,5',6'-octabromodiphenyl ether, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
MOBDPB-401S	505,00	4''-Methoxy-2,2',2'',4-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOBDPB-402S	505,00	4''-Methoxy-2,2'',3',4-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDPB-403S	505,00	4''-Methoxy-2,2'',4,6-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDPB-404S	505,00	6''-Methoxy-2,2'',4,5''-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDPB-405S	505,00	4''-Methoxy-2,2'',4,5-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDPB-406S	505,00	6''-Methoxy-2,2',3'',4-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDPB-407S	505,00	6''-Methoxy-2,3',3'',4-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOBDPB-408S	505,00	4''-Methoxy-2,3',3'',4-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDPB-409S	505,00	4''-Methoxy-2,2',3'',4-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDPB-410S	505,00	6''-Methoxy-2,2',2'',4-tetrabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOBDPB-501S	505,00	4''-Methoxy-2,2',2'',4,5-pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDPB-502S	505,00	6''-Methoxy-2,2'',3',4,5''-pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDPB-503S	505,00	6''-Methoxy-2,2'',4,5'',6-pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDPB-504S	505,00	4''-Methoxy-2,2',4,6,6'-pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOBDPB-505S	505,00	6''-Methoxy-2,2',2'',4,5''-pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDPB-507S	505,00	4''-Methoxy-2,2',3'',4,5-pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDPB-508S	505,00	4''-Methoxy-2,2',2'',4,6-pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDPB-513S-T	505,00	5''-Methoxy-2,2',4,4'',6-pentabromodiphenoxybenzene, 50 µg/mL in Toluene, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
MOBDPB-514S	274,00	5''-Methoxy-2,3',4,4'',6-pentabromodiphenoxybenzene, 50 µg/mL in Acetonitrile, 1 mL		N/A				Ambient (>5 °C)			24	12
MOBDPB-514S-T	274,00	5''-Methoxy-2,3',4,4'',6-pentabromodiphenoxybenzene, 50 µg/mL in Toluene, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
MOCBDE-4001S	397,00	3-Chloro-6-methoxy-2,2',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOCBDE-4001S-0.5X	281,00	3-Chloro-6-methoxy-2,2',4,4'-tetrabromodiphenyl ether, 25 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOCBDE-4002S	397,00	3,5-Dichloro-6-methoxy-2,2',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOCBDE-4002S-0.5X	281,00	3,5-Dichloro-6-methoxy-2,2',4,4'-tetrabromodiphenyl ether, 25 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOCBDE-4003S	397,00	5-Chloro-6-methoxy-2,2',4,4'-tetrabromodiphenyl ether, 50 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOCBDE-4003S-0.5X	281,00	5-Chloro-6-methoxy-2,2',4,4'-tetrabromodiphenyl ether, 25 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOD-02-0.5	338,00	Ammonium dihydrogen phosphate, 40 %w/v in Water, 50 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
MOD-02-1	563,00	Ammonium dihydrogen phosphate, 40 %w/v in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	60	36
MOD-03-0.5	248,00	Ammonium nitrate, 5%, 5 %w/v in Water, 50 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
MOD-03-1	406,00	Ammonium nitrate, 5%, 5 %w/v in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	60	36
MOD-07-0.5	160,00	Magnesium nitrate, 2% Magnesium, 2 %w/v in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
MOD-07-1	250,00	Magnesium nitrate, 2% Magnesium, 2 %w/v in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
MOD-08-0.5	265,00	Nickel nitrate, 5% Nickel, 5 %w/v in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
MOD-08-1	422,00	Nickel nitrate, 5% Nickel, 5 %w/v in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
MOD-09A-0.5	115,00	Palladium nitrate, 0.2% Palladium, 0.2000 %w/v in 2-5% Nitric Acid, 50 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
MOD-09A-1	167,00	Palladium nitrate, 0.2% Palladium, 0.2000 %w/v in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	60	36
MOD-09C-0.5	362,00	Palladium nitrate, 1% Palladium, 1 %w/v in 10% Nitric acid, 50 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
MOD-09C-1	587,00	Palladium nitrate, 1% Palladium, 1 %w/v in 10% Nitric acid, 100 mL	H		UN2031	II	8	Ambient (>5 °C)		Corrosive	60	36
MOPCB-1001S	30,00	2-Methoxy-5-chlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-1002S	30,00	4-Methoxy-2-chlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-1003S	30,00	4-Methoxy-3-chlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-1004S	37,00	4-Methoxy-4'-chlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-1005S	37,00	2-Methoxy-3-chlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A				Ambient (>5 °C)			24	12
MOPCB-1006S	37,00	3-Methoxy-5-chlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A				Ambient (>5 °C)			24	12
MOPCB-1007S	37,00	2-Methoxy-3'-chlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A				Ambient (>5 °C)			24	12
MOPCB-1008S	37,00	3-Methoxy-3'-chlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A				Ambient (>5 °C)			24	12
MOPCB-1009S	37,00	4-Methoxy-3'-chlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A				Ambient (>5 °C)			24	12
MOPCB-2001S	37,00	2-Methoxy-2',5'-dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	48	12
MOPCB-2002S	37,00	3-Methoxy-2',5'-dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-2003S	37,00	4-Methoxy-2',5'-dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-2004S	37,00	4-Methoxy-3,5-dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-2005S	37,00	2-Methoxy-2',3'-dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-2006S	37,00	2-Methoxy-3',4'-dichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-3001S	37,00	2-Methoxy-2',4',6'-trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-3002S	37,00	2-Methoxy-2',5,5'-trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-3003S	37,00	3-Methoxy-2',4',6'-trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-3004S	51,00	4-Methoxy-2,2',5'-trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-3005S	37,00	4-Methoxy-2',3,5'-trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-3006S	37,00	4-Methoxy-2',4',6'-trichlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-4001S	37,00	2-Methoxy-2',3',4',5'-tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-4002S	37,00	2-Methoxy-2',3',5',6'-tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-4003S	37,00	2-Methoxy-2',4',5,6'-tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-4004S	37,00	3-Methoxy-2',3',4',5'-tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-4005S	37,00	3-Methoxy-2',3',5',6'-tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-4007S	37,00	4-Methoxy-2',3',4',5'-tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-4008S	37,00	4-Methoxy-2',3,4',6'-tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-4009S	37,00	4-Methoxy-2',3,5,5'-tetrachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-4010S	51,00	4-Methoxy-2',3',5',6'-tetrachlorobiphenyl in Isooctane, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOPCB-4012S-0.5X	80,00	3-Methoxy-2,2',6,6'-tetrachlorobiphenyl, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-5001S	37,00	2-Methoxy-2',3',4',5,5'-pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-5002S	37,00	2-Methoxy-2',3',5,5',6'-pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-5003S	51,00	4-Methoxy-2,2',3',4',5'-pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-5004S	51,00	4-Methoxy-2,2',3',5',6'-pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-5007S	80,00	4-Methoxy-2',3,4',5,6'-pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
MOPCB-5009S	80,00	4-Methoxy-2,2',4',5,5'-pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
MOPCB-5010S	80,00	2-Methoxy-2',3,4',5',6-pentachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-6001S	37,00	4-Methoxy-2',3,3',4',5,5'-hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-6003S	80,00	5-Methoxy-2,2',3,4,4',5'-hexachlorobiphenyl, 100 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-7001S-0.5X	80,00	4'-Methoxy-2,2',3,3',4,5,5'-heptachlorobiphenyl, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOPCB-7004S-0.5X	80,00	5-Methoxy-2,2',3,4,4',5',6-heptachlorobiphenyl, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MOSOL-20	63,00	20 cSt Hydrocarbon Oil, 20 cSt Base oil, 500 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
MOSOL-75	63,00	75 cSt Hydrocarbon Oil, 75 cSt Base oil, 500 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
MSCB-3049	217,00	3-Methylsulfonyl-2,2',4',5-tetrachlorobiphenyl, 50 µg/mL in Isooctane, 1 mL		116807-52-4	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-3052	217,00	3-Methylsulfonyl-2,2',5,5'-tetrachlorobiphenyl, 50 µg/mL in Isooctane, 1 mL		60640-54-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-3070	217,00	3-Methylsulfonyl-2,3',4',5-tetrachlorobiphenyl, 50 µg/mL in Isooctane, 1 mL		116807-53-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-3087	217,00	3-Methylsulfonyl-2,2',3',4',5-pentachlorobiphenyl, 50 µg/mL in Isooctane, 1 mL		66640-58-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-3091	217,00	3-Methylsulfonyl-2,2',4',5,6-pentachlorobiphenyl, 50 µg/mL in Isooctane, 1 mL		149949-86-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-3095	217,00	3-Methylsulfonyl-2,2',3',5,6'-Pentachlorobiphenyl, 50 µg/mL in Isooctane, 1 mL		--343	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-3101	217,00	3-Methylsulfonyl-2,2',4',5,5'-pentachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		66640-60-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-3110	217,00	3-Methylsulfonyl-2,3',4',5,6-pentachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		116807-23-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-3132	217,00	3-Methylsulfonyl-2,2',3',4',5,6-hexachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		149949-90-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-3141	217,00	3-Methylsulfonyl-2,2',3',4',5,5'-hexachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		104086-18-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-3149	217,00	3-Methylsulfonyl-2,2',4',5,5',6-hexachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		149949-88-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-3174	217,00	3-Methylsulfonyl-2,2',3',4',5,5',6-heptachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-4049	217,00	4-Methylsulfonyl-2,2',4',5-tetrachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		69797-52-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-4052	217,00	4-Methylsulfonyl-2,2',5,5'-tetrachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		60640-55-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-4064	217,00	4-Methylsulfonyl-2,3,4',6-tetrachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		108736-08-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-4070	217,00	4-Methylsulfonyl-2,3',4',5-tetrachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		69797-51-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-4087	217,00	4-Methylsulfonyl-2,2',3',4',5-pentachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		66640-59-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-4091	217,00	4-Methylsulfonyl-2,2',4',5,6-pentachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		149949-87-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-4095	217,00	4-Methylsulfonyl-2,2',3',5,6'-pentachlorobiphenyl, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-4101	217,00	4-Methylsulfonyl-2,2',4',5,5'-pentachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		66640-61-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-4103	217,00	4-Methylsulfonyl-2,2',4',5,6'-pentachlorobiphenyl, 50 µg/mL in Isooctane, 1 mL		--443	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-4110	217,00	4-Methylsulfonyl-2,3,3',4',6-pentachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		149949-89-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-4132	217,00	4-Methylsulfonyl-2,2',3,3',4',6-hexachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		104086-16-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-4141	217,00	4-Methylsulfonyl-2,2',3',4',5,5'-hexachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		104086-19-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-4149	217,00	4-Methylsulfonyl-2,2',3,4',5',6-hexachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		116806-76-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-4174	217,00	4-Methylsulfonyl-2,2',3',4',5,5',6-heptachlorobiphenyl, 50 µg/ml in Isooctane, 1 ml		153310-30-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
MSCB-IS	217,00	3-Methylsulfonyl-4-methyl-2',3',4',5,5'-Pentachlorobiphenyl, 50 µg/mL in Isooctane, 1 mL		N/A	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
N-001N	30,00	1-Chloronaphthalene, 100 mg		90-13-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
N-002N	30,00	2-Chloronaphthalene, 100 mg		91-58-7	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
N-003S	30,00	1,2,3,4,5,6,7,8-Octachloronaphthalene, 100 µg/mL in MeOH, 1 mL		2234-13-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
N-004N	37,00	1,4-Dichloronaphthalene, 10 mg		1825-31-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
N-005N	44,00	1,2,3,4-Tetrachloronaphthalene, 10 mg		20020-02-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
N-1000N	44,00	Halowax 1000, 10 mg		58718-66-4	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
N-1001N	44,00	Halowax 1001, 10 mg		58718-67-5	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
N-1013S	30,00	Halowax 1013, 0.1 mg/mL in MeOH, 1 mL		1321-64-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
N-1014S	30,00	Halowax 1014, 0.1 mg/mL in Methanol, 1 mL		1335-87-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
N-1031S	30,00	Halowax 1031, 100 µg/mL in Methanol, 1 mL		25586-43-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
N-1051S	30,00	Halowax 1051, 0.1 mg/mL in MeOH, 1 mL		2234-13-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
N-1099N	32,00	Halowax 1099,		39450-05-0	UN3077	III	9	Ambient (>5 °C)		Carcinogen	36	12
N-1099S	30,00	Halowax 1099, 0.1 mg/mL in MeOH, 1 mL		39450-05-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
NF-467-CLASS1	58,00	Residual Solvent Standard Class 1, Varied conc. in DMSO, 1 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	48	12
NF-467-CLASS2-A	51,00	Residual Solvent Standard Class 2 Mix A, Varied conc. in DMSO, 1 mL			NR	NR	NR	Ambient (>5 °C)/Sonicate		Harmful	48	12
NF-467-CLASS2-B	58,00	Residual Solvent Standard Class 2 Mix B, Varied conc. in DMSO, 1 mL			NR	NR	NR	Ambient (>5 °C)/Sonicate		Harmful	48	12
NF-467-CLASS2-C	58,00	Residual Solvent Standard Class 2 Mix C, Varied conc. in DMSO, 1 mL			NR	NR	NR	Ambient (>5 °C)/Sonicate		Harmful	48	12
NF-467-CLASS3-A	123,00	Residual Solvent Standard Class 3 Mix A, 5 mg/mL in DMF, 1 mL			UN2265	III	3	Ambient (>5 °C)/Sonicate		Flammable	24	12
NF-467-CLASS3-B	51,00	Residual Solvent Standard Class 3 Mix B, 5 mg/mL in DMF, 1 mL			UN2265	III	3	Ambient (>5 °C)		Flammable	24	12
NF-467-CUMENE	30,00	USP 467 Cumene Standard, 5 mg/mL in DMF, 1 mL		98-82-8	UN2265	III	3	Ambient (>5 °C)		Flammable	48	12
NHI-001N	30,00	Fatty Acid Methyl Ester Profiling Mix A, Varied conc. by weight, 100 mg			NR	NR	NR	Freeze (<-10 °C)		Irritant	120	12
NHI-002N	30,00	Fatty Acid Methyl Ester Profiling Mix B, Varied conc. by weight, 100 mg			NR	NR	NR	Freeze (<-10 °C)		Irritant	120	12
NHI-003N	30,00	Fatty Acid Methyl Ester Profiling Mix C, Varied conc. by weight, 100 mg			NR	NR	NR	Freeze (<-10 °C)		Irritant	120	12
NHI-004N	30,00	Fatty Acid Methyl Ester Profiling Mix D, Varied conc. by weight, 100 mg			NR	NR	NR	Freeze (<-10 °C)		None Required	60	12
NHI-005N	30,00	Fatty Acid Methyl Ester Profiling Mix E, Varied conc. by weight, 100 mg			NR	NR	NR	Freeze (<-10 °C)		Irritant	120	12
NHI-006N	30,00	Fatty Acid Methyl Ester Profiling Mix F, Varied conc. by weight, 100 mg			NR	NR	NR	Freeze (<-10 °C)		Irritant	120	12
NHI-SET	145,00	Fatty Acid Methyl Ester Set, 6 x 100 mg			NR		NR	Freeze (<-10 °C)		Toxic Substance		
ODOR-01S	65,00	(+/-) Geosmin Odor Standard, 2 µg/mL in Methanol, 1 mL		16423-19-1	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
ODOR-02S	65,00	2-Methylisoborneol Odor Standard, 2 µg/mL in Methanol, 1 mL		2371-42-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
ODOR-03N	44,00	trans-2, cis-6-Nonadienal Odor Standard, 10 mg		557-48-2	NR	NR	NR	Refrig (0-5 °C)	Recommended	Irritant	12	6
ODOR-04N	30,00	Styrene Odor , 10 mg		100-42-5	UN2055	III	3	Refrig (0-5 °C)		Flammable	120	12
ODOR-05N	30,00	Toluene Odor , 10 mg		108-88-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ODOR-06N	30,00	Cumene Odor , 10 mg		98-82-8	UN1918	III	3	Ambient (>5 °C)		Flammable	120	12
ODOR-07N	30,00	m-Xylene Odor , 10 mg		108-38-3	UN1307	III	3	Ambient (>5 °C)		Flammable	120	12
ODOR-08N	51,00	cis-3-Hexenyl acetate Odor , 10 mg		3681-71-8	UN3272	III	3	Refrig (0-5 °C)	Recommended	Flammable	12	6
ODOR-09N	51,00	cis-3-Hexen-1-ol Odor , 10 mg		928-96-1	UN1987	III	3	Refrig (0-5 °C)	Recommended	Flammable	36	12
ODOR-10N	30,00	Methyl isobutyl ketone Odor , 10 mg		108-10-1	UN1245	II	3	Ambient (>5 °C)		Highly Flammable	120	12
ODOR-11N	30,00	Indene Odor , 10 mg		95-13-6	UN3295	III	3	Ambient (>5 °C)		Flammable	120	12
ODOR-12N	30,00	Indan Odor , 10 mg		496-11-7	UN3295	III	3	Ambient (>5 °C)		Flammable	120	12
ODOR-13N	30,00	Naphthalene Odor , 10 mg		91-20-3	UN1334	III	4.1	Ambient (>5 °C)		Extremely Flammable	120	12
ODOR-14N	58,00	2-Methylbenzofuran Odor , 10 mg		4265-25-2	NR	NR	NR	Refrig (0-5 °C)	Recommended	None Required	36	12

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Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
ODOR-15S-10ML	65,00	2,4,6-Trichloroanisole Odor Standard, 1000 µg/mL in Methanol, 10 mL		87-40-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
ODOR-16S-10ML	65,00	2-Isopropyl-3-methoxypyrazine Odor Standard, 1000 µg/mL in Methanol, 10 mL		25773-40-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
ODOR-17S-10ML	65,00	2-Isobutyl-3-methoxypyrazine Odor Standard, 1000 µg/mL in Methanol, 10 mL		24683-00-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
ODOR-JDWOS	116,00	Japan Drinking Water Odor Standard, 100 µg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
ODOR-STM-SET	541,00	Standard Methods Odor Kit, 12 Units					3	Refrig (0-5 °C)	Recommended	Highly Flammable		
OGAD-001	44,00	Oxygenate Gasoline Additive Standard, Varied conc. in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
OGAD-001-PAK	231,00	Oxygenate Gasoline Additive Standard, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	36	12
OGAD-002	44,00	Oxygenate Gasoline Additive Standard, Varied conc. in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
OMT-001	58,00	Organometallic Butyltin Chloride , 2000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
OMT-001-PAK	308,00	Organometallic Butyltin Chloride , 2000 µg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
OMT-002	58,00	Organometallic Phenyltin Chloride Standard, 2000 µg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)/Sonicate	Recommended	Carcinogen	12	6
OMT-002-PAK	308,00	Organometallic Phenyltin Chloride Standard, 2000 µg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Refrig (0-5 °C)/Sonicate	Recommended	Carcinogen	12	6
OMT-003	44,00	Tri-n-propyltin Chloride Surrogate Standard, 2000 µg/mL in CH2Cl2, 1 mL		2279-76-7	UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
OMT-003-PAK	231,00	Tri-n-propyltin Chloride Surrogate Standard, 2000 µg/mL in CH2Cl2, 5 x 1 mL		2279-76-7	UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
OMT-004	44,00	Tripentyltin Chloride Surrogate Standard, 2000 µg/mL in CH2Cl2, 1 mL		3342-67-4	UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
OMT-004-PAK	231,00	Tripentyltin Chloride Surrogate Standard, 2000 µg/mL in CH2Cl2, 5 x 1 mL		3342-67-4	UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
OMT-005	58,00	Tetra-n-propyltin Internal Standard, 2000 µg/mL in CH2Cl2, 1 mL		2176-98-9	UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
OMT-005-PAK	308,00	Tetra-n-propyltin Internal Standard, 2000 µg/mL in CH2Cl2, 5 x 1 mL		2176-98-9	UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
OMT-006	44,00	Tetrapentyltin Internal Standard, 2000 µg/mL in CH2Cl2, 1 mL		3765-65-9	UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
OMT-006-PAK	231,00	Tetrapentyltin Internal Standard, 2000 µg/mL in CH2Cl2, 5 x 1 mL		3765-65-9	UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
P-001N	30,00	Aldicarb, 10 mg		116-06-3	UN2811	I	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-001NB-250	51,00	Aldicarb, 250 mg		116-06-3	UN2811	I	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-001S	30,00	Aldicarb, 100 µg/mL in MeOH, 1 mL		116-06-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-001S-10X	35,00	Aldicarb , 1000 µg/mL in MeOH, 1 mL		116-06-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-001S-CN-10X	37,00	Aldicarb, 1000 µg/mL in Acetonitrile, 1 mL		116-06-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-002N	30,00	Aldrin, 10 mg		309-00-2	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-002NB-250	73,00	Aldrin, 250 mg		309-00-2	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-002S	30,00	Aldrin , 100 µg/mL in MeOH, 1 mL		309-00-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-002S-1	30,00	Aldrin , 200 ng/µL in Isooctane, 1 mL		309-00-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-002S-10X	35,00	Aldrin, 1000 µg/mL in MeOH, 1 mL		309-00-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-002S-2	30,00	Aldrin , 2.0 ng/µL in Isooctane, 1 mL		309-00-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-002S-A-5X	37,00	Aldrin, 500 µg/mL in Acetone, 1 mL		309-00-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-003N	30,00	Ametryn, 10 mg		834-12-8	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-003NB-250	65,00	Ametryn, 250 mg		834-12-8	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-003S	30,00	Ametryn , 100 µg/mL in Methanol, 1 mL		834-12-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-003S-10X	37,00	Ametryn , 1000 µg/mL in Methanol, 1 mL		834-12-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-004N	30,00	Fenuron, 10 mg		101-42-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-004NB-250	65,00	Fenuron, 250 mg		101-42-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-004S	30,00	Fenuron , 100 µg/mL in MeOH, 1 mL		101-42-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-005N	30,00	Atrazine, 10 mg		1912-24-9	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-005NB-250	51,00	Atrazine, 250 mg		1912-24-9	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-005S	30,00	Atrazine , 100 µg/mL in Methanol, 1 mL		1912-24-9	UN1230	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	24	12
P-005S-10X	35,00	Atrazine , 1000 µg/mL in Methanol, 1 mL		1912-24-9	UN1230	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	24	12
P-005S-A-10X	37,00	Atrazine , 1000 µg/mL in Acetone, 1 mL		1912-24-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-006N	30,00	Fenuron-TCA, 10 mg		4482-55-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-006NB-250	65,00	Fenuron-TCA, 250 mg		4482-55-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-006S	30,00	Fenuron-TCA , 100 µg/mL in MeOH, 1 mL		4482-55-7	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-007N	32,00	Azinphos-methyl, 10 mg		86-50-0	UN2811	I	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-007S	30,00	Azinphos-methyl , 100 µg/mL in Methanol, 1 mL		86-50-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-007S-10X	35,00	Azinphos-methyl , 1000 µg/mL in MeOH, 1 mL		86-50-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-007S-A-10X	37,00	Azinphos-methyl, 1000 µg/mL in Acetone, 1 mL		86-50-0	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-007S-H-10X	30,00	Azinphos Methyl , 1000 µg/mL in Hexane, 1 mL		86-50-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-008N	30,00	Dicamba, 10 mg		1918-00-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-008NB-250	65,00	Dicamba, 250 mg		1918-00-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-008S	30,00	Dicamba , 100 µg/mL in MeOH, 1 mL		1918-00-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-008S-10X	35,00	Dicamba , 1000 µg/mL in MeOH, 1 mL		1918-00-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-008S-CN	30,00	Dicamba , 100 µg/mL in AcCN, 1 mL		1918-00-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-009N	30,00	Baygon, 10 mg		114-26-1	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-009NB-250	65,00	Baygon, 250 mg		114-26-1	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-009S	30,00	Baygon , 100 µg/mL in MeOH, 1 mL		114-26-1	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-009S-CN-10X	37,00	Propoxur, 1000 µg/mL in Acetonitrile, 1 mL		114-26-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-010N	32,00	a-BHC, 10 mg		319-84-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-010S	32,00	a-BHC , 100 µg/mL in MeOH, 1 mL		319-84-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-010S-10X	49,00	a-BHC , 1000 µg/mL in MeOH, 1 mL		319-84-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-010S-A-10X	58,00	a-BHC, 1000 µg/mL in Acetone, 1 mL		319-84-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-011N	32,00	b-BHC, 10 mg		319-85-7	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-011S	32,00	b-BHC , 100 µg/mL in MeOH, 1 mL		319-85-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-011S-10X	49,00	b-BHC , 1000 µg/mL in MeOH, 1 mL		319-85-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-011S-A-10X	58,00	b-BHC, 1000 µg/mL in Acetone, 1 mL		319-85-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-012N	47,00	d-BHC, 10 mg		319-86-8	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-012S	61,00	d-BHC , 100 µg/mL in MeOH, 1 mL		319-86-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-012S-10X	75,00	d-BHC , 1000 µg/mL in MeOH, 1 mL		319-86-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-012S-A-10X	101,00	d-BHC, 1000 µg/mL in Acetone, 1 mL		319-86-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-013N	30,00	Botran, 10 mg		99-30-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
P-013NB-250	37,00	Botran, 250 mg		99-30-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-013S	30,00	Botran , 100 µg/mL in MeOH, 1 mL		99-30-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-013S-A-10X	37,00	Dicloran, 1000 µg/mL in Acetone, 1 mL		99-30-9	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-014N	30,00	Fluometuron, 10 mg		2164-17-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-014NB-250	73,00	Fluometuron, 250 mg		2164-17-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-014S	30,00	Fluometuron , 100 µg/mL in MeOH, 1 mL		2164-17-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-014S-CN-10X	37,00	Fluometuron, 1000 µg/mL in Acetonitrile, 1 mL		2164-17-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-015N	30,00	Glyphosate, 10 mg		1071-83-6	NR	NR	NR	Freeze (<-10 °C)		Carcinogen	120	12
P-015NB-250	37,00	Glyphosate, 250 mg		1071-83-6	NR	NR	NR	Freeze (<-10 °C)		Carcinogen	120	12
P-015S-W	30,00	Glyphosate , 0.1 mg/mL in Water, 1 mL		1071-83-6	NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	36	12
P-015S-W-10X	44,00	Glyphosate , 1000 µg/mL in H2O, 1 mL		1071-83-6	NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	36	12
P-015S-W-50X	65,00	Glyphosate , 5.0 mg/mL in H2O, 1 mL		1071-83-6	NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	36	12
P-016N	30,00	Iprodione, 10 mg		36734-19-7	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-016S-A	30,00	Iprodione , 100 µg/mL in Acetone, 1 mL		36734-19-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-016S-A-10X	37,00	Iprodione, 1000 µg/mL in Acetone, 1 mL		36734-19-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-016S-CN	30,00	Iprodione , 100 µg/mL in AcCN, 1 mL		36734-19-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-017-CAL-SET	58,00	Working Level Calibration Set, 6 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
P-017N	30,00	Chlordane, 10 mg		12789-03-6	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-017NB-250	44,00	Chlordane, 250 mg		12789-03-6	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-017R-WL-10X-10ML	37,00	Daily High Level Calibration Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-017R-WL-10X-5ML	30,00	Daily High Level Calibration Standard, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-017R-WL-5X-10ML	37,00	Daily Low Level Calibration Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-017R-WL-5X-5ML	30,00	Daily Low Level Calibration Standard, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-017S	30,00	Chlordane , 100 µg/mL in MeOH, 1 mL		12789-03-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-017S-1	30,00	Chlordane , 200 ng/µL in Isooctane, 1 mL		12789-03-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-017S-10X	30,00	Chlordane , 1000 µg/mL in MeOH, 1 mL		12789-03-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-017S-2	30,00	Chlordane , 2.0 ng/µL in Isooctane, 1 mL		12789-03-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-017S-20X	35,00	Chlordane , 2.0 mg/mL in MeOH, 1 mL		12789-03-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-017S-50X	37,00	Chlordane , 5.0 mg/mL in MeOH, 1 mL		12789-03-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-017S-H-10X	30,00	Chlordane , 1000 µg/mL in Hexane, 1 mL		12789-03-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-017S-H-10X-PAK	116,00	Chlordane, 1000 µg/mL in Hexane, 5 x 1 mL		12789-03-6	UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
P-018N	30,00	Isofenphos, 10 mg		25311-71-1	UN2810	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-018S	30,00	Isofenphos , 100 µg/mL in MeOH, 1 mL		25311-71-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-018S-A-10X	37,00	Isofenphos, 1000 µg/mL in Acetone, 1 mL		25311-71-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-019N	30,00	Coumaphos, 10 mg		56-72-4	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-019NB-250	109,00	Coumaphos, 250 mg		56-72-4	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-019S	30,00	Coumaphos , 100 µg/mL in MeOH, 1 mL		56-72-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-019S-H-10X	30,00	Coumaphos , 1000 µg/mL in Hexane:Acetone (98:2), 1 mL		56-72-4	UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
P-020N	30,00	2,4-D, 10 mg		94-75-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
P-020NB-250	51,00	2,4-D Acid, 250 mg		94-75-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
P-020S	30,00	2,4-D , 100 µg/mL in Methanol, 1 mL		94-75-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-020S-10X	35,00	2,4-D , 1000 µg/mL in MeOH, 1 mL		94-75-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-020S-CN	30,00	2,4-D , 100 µg/mL in AcCN, 1 mL		94-75-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-021N	30,00	2,4-D Methyl ester, 10 mg		1928-38-7	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-021NB-250	65,00	2,4-D Methyl ester, 250 mg		1928-38-7	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-021S	30,00	2,4-D Methyl Ester , 100 µg/mL in MeOH, 1 mL		1928-38-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-021S-1	30,00	2,4-D Methyl Ester, 200 ng/µL in Isooctane, 1 mL		1928-38-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-022N	30,00	Linuron, 10 mg		330-55-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-022NB-250	65,00	Linuron, 250 mg		330-55-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-022S	30,00	Linuron , 100 µg/mL in MeOH, 1 mL		330-55-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-022S-CN-10X	37,00	Linuron, 1000 µg/mL in Acetonitrile, 1 mL		330-55-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-023N	30,00	Monuron, 10 mg		150-68-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-023NB-250	65,00	Monuron, 250 mg		150-68-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-023S	30,00	Monuron , 100 µg/mL in MeOH, 1 mL		150-68-5	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-024N	30,00	o,p'-DDD, 10 mg		53-19-0	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-024S	30,00	o,p'-DDD , 100 µg/mL in MeOH, 1 mL		53-19-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-024S-1	30,00	o,p'-DDD , 200 ng/µL in Isooctane, 1 mL		53-19-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-024S-2	30,00	o,p'-DDD , 2.0 ng/µL in Isooctane, 1 mL		53-19-0	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-025N	30,00	p,p'-DDD, 10 mg		72-54-8	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-025NB-250	58,00	p,p'-DDD, 250 mg		72-54-8	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-025S	30,00	p,p'-DDD , 100 µg/mL in MeOH, 1 mL		72-54-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-025S-1	30,00	p,p'-DDD , 200 ng/µL in Isooctane, 1 mL		72-54-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-025S-10X	35,00	p,p'-DDD, 1000 µg/mL in MeOH, 1 mL		72-54-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-025S-A-10X	37,00	p,p'-DDD, 1000 µg/mL in Acetone, 1 mL		72-54-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-026N	32,00	o,p'-DDE, 10 mg		3424-82-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-026NB-100	159,00	o,p'-DDE, 100 mg		3424-82-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-026S	32,00	o,p'-DDE , 100 µg/mL in MeOH, 1 mL		3424-82-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-027N	30,00	p,p'-DDE, 10 mg		72-55-9	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-027NB-100	73,00	p,p'-DDE, 100 mg		72-55-9	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-027S	30,00	p,p'-DDE , 100 µg/mL in MeOH, 1 mL		72-55-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-027S-1	30,00	p,p'-DDE , 200 ng/µL in Isooctane, 1 mL		72-55-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-027S-10X	35,00	p,p'-DDE , 1000 µg/mL in MeOH, 1 mL		72-55-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-027S-2	30,00	p,p'-DDE , 2.0 ng/µL in Isooctane, 1 mL		72-55-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-027S-A-10X	37,00	p,p'-DDE, 1000 µg/mL in Acetone, 1 mL		72-55-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-028N	32,00	o,p'-DDT, 10 mg		789-02-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-028NB-100	87,00	o,p'-DDT, 100 mg		789-02-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-028S	32,00	o,p'-DDT , 100 µg/mL in Methanol, 1 mL		789-02-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-028S-A-10X	58,00	o,p'-DDT, 1000 µg/mL in Acetone, 1 mL		789-02-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-029N	30,00	p,p'-DDT, 10 mg		50-29-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-029NB-250	58,00	p,p'-DDT, 250 mg		50-29-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-029S	30,00	p,p'-DDT , 100 µg/mL in MeOH, 1 mL		50-29-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-029S-1	30,00	p,p'-DDT , 200 ng/µL in Isooctane, 1 mL		50-29-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-029S-2	30,00	p,p'-DDT , 2.0 ng/µL in Isooctane, 1 mL		50-29-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-029S-20X	35,00	p,p'-DDT , 2.0 mg/mL in MeOH, 1 mL		50-29-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-029S-A-10X	37,00	p,p'-DDT, 1000 µg/mL in Acetone, 1 mL		50-29-3	UN1090	II	3	Refrig (0-5 °C)	REQUIRED	Highly Flammable	24	12
P-030N	32,00	Mexacarbate, 10 mg		315-18-4	UN2811	II	6.1	Refrig (0-5 °C)		Toxic Substance	36	12
P-030NB-100	94,00	Mexacarbate, 100 mg		315-18-4	UN2811	II	6.1	Refrig (0-5 °C)		Toxic Substance	36	12
P-030S	32,00	Mexacarbate , 100 µg/mL in MeOH, 1 mL		315-18-4	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-031N	47,00	Demeton (mixed isomers), 10 mg		8065-48-3	UN2810	I	6.1	Refrig (0-5 °C)		Toxic Substance	36	12
P-031S	47,00	Demeton (Mixed Isomers), 100 µg/mL in MeOH, 1 mL		8065-48-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-031S-H-10X	30,00	Demeton (mixed isomers), 1000 µg/mL in Hexane, 1 mL		8065-48-3	UN1208	II	3	Freeze (<-10 °C)		Carcinogen	36	12
P-032N	30,00	Methomyl, 10 mg		16752-77-5	UN2811	II	6.1	Refrig (0-5 °C)		Toxic	120	12
P-032NB-250	109,00	Methomyl, 250 mg		16752-77-5	UN2811	II	6.1	Refrig (0-5 °C)		Toxic	120	12
P-032S	30,00	Methomyl , 100 µg/mL in MeOH, 1 mL		16752-77-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-032S-10X	52,00	Methomyl , 1000 µg/mL in MeOH, 1 mL		16752-77-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-032S-CN-10X	58,00	Methomyl, 1000 µg/mL in Acetonitrile, 1 mL		16752-77-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-033N	30,00	Diazinon, 10 mg		333-41-5	UN3082	III	9	Refrig (0-5 °C)		Carcinogen	120	12
P-033NB-250	80,00	Diazinon, 250 mg		333-41-5	UN3082	III	9	Refrig (0-5 °C)		Carcinogen	120	12
P-033S	30,00	Diazinon , 100 µg/mL in MeOH, 1 mL		333-41-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-033S-10X	35,00	Diazinon , 1000 µg/mL in MeOH, 1 mL		333-41-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-033S-A-10X	37,00	Diazinon, 1000 µg/mL in Acetone, 1 mL		333-41-5	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-033S-H-10X	30,00	Diazinon , 1000 µg/mL in Hexane, 1 mL		333-41-5	UN1208	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	36	12
P-034N	30,00	Monuron TCA, 10 mg		140-41-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-034S	30,00	Monuron TCA , 100 µg/mL in MeOH, 1 mL		140-41-0	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-035N	30,00	Dicapthon, 10 mg		2463-84-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-035NB-100	101,00	Dicapthon, 100 mg		2463-84-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-035S	30,00	Dicapthon , 100 µg/mL in MeOH, 1 mL		2463-84-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-035S-10X	35,00	Dicapthon, 1000 µg/mL in MeOH, 1 mL		2463-84-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-036N	30,00	Dichlorvos, 10 mg		62-73-7	UN2810	II	6.1	Refrig (0-5 °C)		Toxic	120	12
P-036S	30,00	Dichlorvos , 100 µg/mL in Methanol, 1 mL		62-73-7	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-036S-A-10X	37,00	Dichlorvos, 1000 µg/mL in Acetone, 1 mL		62-73-7	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-036S-H-10X	30,00	Dichlorvos , 1000 µg/mL in Hexane, 1 mL		62-73-7	UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-037N	32,00	Dieldrin, 10 mg		60-57-1	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-037NB-100	87,00	Dieldrin, 100 mg		60-57-1	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-037S	32,00	Dieldrin , 100 µg/mL in Methanol, 1 mL		60-57-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-037S-1	30,00	Dieldrin , 200 ng/µL in Isooctane, 1 mL		60-57-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-037S-10X	49,00	Dieldrin , 1000 µg/mL in Methanol, 1 mL		60-57-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-037S-2	30,00	Dieldrin, 2.0 ng/µL in Isooctane, 1 mL		60-57-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-037S-A-10X	58,00	Dieldrin, 1000 µg/mL in Acetone, 1 mL		60-57-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-038N	30,00	MCPA methyl ester, 10 mg		2436-73-9	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-038NB-100	73,00	MCPA methyl ester, 100 mg		2436-73-9	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-038NB-250	109,00	MCPA methyl ester, 250 mg		2436-73-9	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-038S	30,00	MCPA Methyl Ester , 100 µg/mL in MeOH, 1 mL		2436-73-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-039N	32,00	Dimethoate, 10 mg		60-51-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-039NB-100	73,00	Dimethoate, 100 mg		60-51-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-039S	32,00	Dimethoate , 100 µg/mL in MeOH, 1 mL		60-51-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-039S-10X	49,00	Dimethoate , 1000 µg/mL in MeOH, 1 mL		60-51-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-039S-A-10X	58,00	Dimethoate, 1000 µg/mL in Acetone, 1 mL		60-51-5	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-040N	30,00	MCPP methyl ester, 10 mg		23844-56-6	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-040NB-250	73,00	MCPP methyl ester, 250 mg		23844-56-6	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-040S	30,00	MCPP Methyl Ester , 100 µg/mL in MeOH, 1 mL		23844-56-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-041N	30,00	Neburon, 10 mg		555-37-3	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-041S	30,00	Neburon , 100 µg/mL in MeOH, 1 mL		555-37-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-042N	30,00	Disulfoton, 10 mg	I	298-04-4	UN2810	I	6.1	Refrig (0-5 °C)		Toxic	120	12
P-042NB-250	73,00	Disulfoton, 250 mg	I	298-04-4	UN2810	I	6.1	Refrig (0-5 °C)		Toxic	120	12
P-042S	30,00	Disulfoton , 100 µg/mL in MeOH, 1 mL		298-04-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-042S-10X	35,00	Disulfoton , 1000 µg/mL in MeOH, 1 mL		298-04-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-042S-A-10X	37,00	Disulfoton, 1000 µg/mL in Acetone, 1 mL		298-04-4	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-042S-H-10X	30,00	Disulfoton, 1000 µg/mL in Hexane, 1 mL		298-04-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-043N	30,00	Oryzalin, 10 mg		19044-88-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-043NB-250	73,00	Oryzalin, 250 mg		19044-88-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-043S	30,00	Oryzalin , 100 µg/mL in MeOH, 1 mL		19044-88-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-043S-10X	35,00	Oryzalin , 1000 µg/mL in MeOH, 1 mL		19044-88-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-044N	30,00	Trichlorfon, 10 mg		52-68-6	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
P-044NB-250	94,00	Trichlorfon, 250 mg		52-68-6	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
P-044S	30,00	Trichlorfon , 100 µg/mL in Methanol, 1 mL		52-68-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-044S-10X	37,00	Trichlorfon, 1000 µg/mL in Methanol, 1 mL		52-68-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-045N	32,00	Endrin, 10 mg		72-20-8	UN2811	I	6.1	Refrig (0-5 °C)		Toxic	24	12
P-045S	32,00	Endrin, 100 µg/mL in Methanol, 1 mL		72-20-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-045S-1	30,00	Endrin , 200 ng/µL in Isooctane, 1 mL		72-20-8	UN1262	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-045S-10X	49,00	Endrin , 1000 µg/mL in Methanol, 1 mL		72-20-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-045S-2	30,00	Endrin , 2.0 ng/µL in Isooctane, 1 mL		72-20-8	UN1262	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-045S-A-10X	58,00	Endrin, 1000 µg/mL in Acetone, 1 mL		72-20-8	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-046S	32,00	Endrin Aldehyde , 100 µg/mL in MeOH, 1 mL		7421-93-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-046S-10X	49,00	Endrin aldehyde , 1000 µg/mL in MeOH, 1 mL		7421-93-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-047N	47,00	Picloram, 10 mg		1918-02-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-047S	47,00	Picloram, 100 µg/mL in Methanol, 1 mL		1918-02-1	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-047S-10X	64,00	Picloram , 1000 µg/mL in MeOH, 1 mL		1918-02-1	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-048N	30,00	Ethion, 10 mg		563-12-2	UN2810	II	6.1	Freeze (<-10 °C)		Toxic Substance	120	12
P-048NB-250	65,00	Ethion, 250 mg		563-12-2	UN2810	II	6.1	Freeze (<-10 °C)		Toxic Substance	120	12
P-048S	30,00	Ethion , 100 µg/mL in Methanol, 1 mL		563-12-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-048S-A-10X	37,00	Ethion, 1000 µg/mL in Acetone, 1 mL		563-12-2	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-048S-H-10X	35,00	Ethion , 1000 µg/mL in Hexane, 1 mL		563-12-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-049N	30,00	Propanil, 10 mg		709-98-8	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-049S	30,00	Propanil , 100 µg/mL in MeOH, 1 mL		709-98-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-049S-A-10X	37,00	Propanil, 1000 µg/mL in Acetone, 1 mL		709-98-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-050N	47,00	Sumithrin, 10 mg		26002-80-2	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-050S	47,00	Sumithrin , 100 µg/mL in MeOH, 1 mL		26002-80-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-050S-10X	80,00	Sumithrin, 1000 µg/mL in Methanol, 1 mL		26002-80-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-051N	30,00	Paraquat dichloride tetrahydrate, 10 mg	I	1910-42-5	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-051NB-100	44,00	Paraquat dichloride tetrahydrate, 100 mg	I	1910-42-5	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-051S	30,00	Paraquat dichloride tetrahydrate (as Paraquat) , 100 µg/mL in MeOH, 1 mL		1910-42-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-052N	30,00	Propham, 10 mg		122-42-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-052NB-250	51,00	Propham, 250 mg		122-42-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-052S	30,00	Propham , 100 µg/mL in MeOH, 1 mL		122-42-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-052S-10X	37,00	Propham, 1000 µg/mL in Methanol, 1 mL		122-42-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-053N	30,00	Heptachlor, 10 mg		76-44-8	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-053NB-250	51,00	Heptachlor, 250 mg		76-44-8	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-053S	30,00	Heptachlor , 100 µg/mL in MeOH, 1 mL		76-44-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-053S-1	30,00	Heptachlor , 200 ng/µL in Isooctane, 1 mL		76-44-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-053S-10X	35,00	Heptachlor , 1000 µg/mL in MeOH, 1 mL		76-44-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-053S-2	30,00	Heptachlor, 2.0 ng/µL in Isooctane, 1 mL		76-44-8	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-053S-A-10X	37,00	Heptachlor, 1000 µg/mL in Acetone, 1 mL		76-44-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-054N	47,00	Heptachlor epoxide (Isomer B), 10 mg		1024-57-3	UN2811	II	6.1	Refrig (0-5 °C)		Toxic	120	12
P-054NB-100	253,00	Heptachlor epoxide (Isomer B), 100 mg		1024-57-3	UN2811	II	6.1	Refrig (0-5 °C)		Toxic	120	12
P-054S	32,00	Heptachlor Epoxide (Isomer B) , 100 µg/mL in Methanol, 1 mL		1024-57-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-054S-1	30,00	Heptachlor Epoxide (Isomer B) , 200 ng/µL in Isooctane, 1 mL		1024-57-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-054S-10X	58,00	Heptachlor Epoxide (Isomer B) , 1000 µg/mL in Methanol, 1 mL		1024-57-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	72	12
P-055N	30,00	Imidan, 10 mg		732-11-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-055NB-250	73,00	Imidan, 250 mg		732-11-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-055S	30,00	Imidan , 100 µg/mL in Methanol, 1 mL		732-11-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-055S-10X	37,00	Imidan, 1000 µg/mL in Methanol, 1 mL		732-11-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-056N	30,00	Rotenone, 10 mg		83-79-4	UN2811	II	6.1	Ambient (>5 °C)		Toxic	36	12
P-056S	30,00	Rotenone , 100 µg/mL in MeOH, 1 mL		83-79-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-057N	32,00	Kelthane, 10 mg		115-32-2	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-057NB-250	181,00	Kelthane, 250 mg		115-32-2	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-057S	32,00	Kelthane , 100 µg/mL in MeOH, 1 mL		115-32-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-057S-A-10X	58,00	Kelthane, 1000 µg/mL in Acetone, 1 mL		115-32-2	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-058N	30,00	Fenaminosulf, 10 mg		140-56-7	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-058NB-250	73,00	Fenaminosulf, 250 mg		140-56-7	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-058S	30,00	Fenaminosulf , 100 µg/mL in MeOH, 1 mL		140-56-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-058S-10X	35,00	Fenaminosulf, 1000 µg/mL in MeOH, 1 mL		140-56-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-059N	30,00	Lindane, 10 mg		58-89-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-059S	30,00	Lindane , 100 µg/mL in MeOH, 1 mL		58-89-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-059S-1	30,00	Lindane , 200 ng/µL in Isooctane, 1 mL		58-89-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-059S-10X	35,00	Lindane , 1000 µg/mL in Methanol, 1 mL		58-89-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-059S-2	30,00	Lindane , 2.0 ng/µL in Isooctane, 1 mL		58-89-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-059S-A-10X	37,00	g-BHC, 1000 µg/mL in Acetone, 1 mL		58-89-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-060N	30,00	Malathion, 10 mg		121-75-5	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-060NB-250	58,00	Malathion, 250 mg		121-75-5	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-060S	30,00	Malathion , 100 µg/mL in Methanol, 1 mL		121-75-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-060S-10X	35,00	Malathion , 1000 µg/mL in MeOH, 1 mL		121-75-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-060S-A-10X	37,00	Malathion, 1000 µg/mL in Acetone, 1 mL		121-75-5	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-060S-H-10X	30,00	Malathion, 1000 µg/mL in Hexane, 1 mL		121-75-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-061N	30,00	Swep, 10 mg		1918-18-9	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-061NB-100	73,00	Swep, 100 mg		1918-18-9	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-061S	30,00	Swep , 100 µg/mL in MeOH, 1 mL		1918-18-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	72	12
P-062N	30,00	Aminocarb, 10 mg		2032-59-9	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-062S	30,00	Aminocarb , 100 µg/mL in MeOH, 1 mL		2032-59-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-062S-10X	35,00	Aminocarb , 1000 µg/mL in MeOH, 1 mL		2032-59-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-063N	30,00	Siduron, 10 mg		1982-49-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-063NB-250	51,00	Siduron, 250 mg		1982-49-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-063S	30,00	Siduron , 100 µg/mL in MeOH, 1 mL		1982-49-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-064N	30,00	Methoxychlor, 10 mg		72-43-5	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-064NB-250	58,00	Methoxychlor, 250 mg		72-43-5	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-064S	30,00	Methoxychlor , 100 µg/mL in MeOH, 1 mL		72-43-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-064S-1	30,00	Methoxychlor , 200 ng/µL in Isooctane, 1 mL		72-43-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-064S-10X	37,00	Methoxychlor , 1000 µg/mL in Methanol, 1 mL		72-43-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-064S-2	30,00	Methoxychlor , 2.0 ng/µL in Isooctane, 1 mL		72-43-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-065N	30,00	Methyl parathion, 10 mg	I	298-00-0	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-065NB-250	51,00	Methyl parathion, 250 mg	I	298-00-0	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-065S	30,00	Methyl Parathion , 100 µg/mL in MeOH, 1 mL		298-00-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-065S-10X	35,00	Methyl Parathion , 1000 µg/mL in MeOH, 1 mL		298-00-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-065S-A-10X	37,00	Methyl parathion, 1000 µg/mL in Acetone, 1 mL		298-00-0	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-065S-H-10X	30,00	Methyl Parathion , 1000 µg/mL in Hexane, 1 mL		298-00-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-066N	30,00	Mirex, 10 mg		2385-85-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-066NB-100	65,00	Mirex, 100 mg		2385-85-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-066S	30,00	Mirex , 100 µg/mL in MeOH, 1 mL		2385-85-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-066S-10X	35,00	Mirex , 1000 µg/mL in MeOH, 1 mL		2385-85-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-067N	30,00	2,4,5-T methyl ester, 10 mg		1928-37-6	UN3077	III	9	Refrig (0-5 °C)		Irritant	120	12
P-067NB-250	65,00	2,4,5-T methyl ester, 250 mg		1928-37-6	UN3077	III	9	Refrig (0-5 °C)		Irritant	120	12
P-067S	30,00	2,4,5-T Methyl Ester , 100 µg/mL in MeOH, 1 mL		1928-37-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-068N	30,00	Thiabendazole, 10 mg		148-79-8	UN2811	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
P-068NB-250	51,00	Thiabendazole, 250 mg		148-79-8	UN2811	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
P-068S	30,00	Thiabendazole, 100 µg/mL in MeOH, 1 mL		148-79-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-068S-CN-10X	37,00	Thiabendazole, 1000 µg/mL in Acetonitrile:Methanol (90:10), 1 mL		148-79-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-069N	30,00	Triadimefon, 10 mg		43121-43-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-069NB-250	58,00	Triadimefon, 250 mg		43121-43-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-069S	30,00	Triadimefon, 100 µg/mL in MeOH, 1 mL		43121-43-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-069S-A-10X	37,00	Triadimefon, 1000 µg/mL in Acetone, 1 mL		43121-43-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-070N	30,00	Parathion, 10 mg		56-38-2	UN2810	I	6.1	Ambient (>5 °C)		Toxic	120	12
P-070NB-250	145,00	Parathion ethyl, 250 mg		56-38-2	UN2810	I	6.1	Ambient (>5 °C)		Toxic	120	12
P-070S	30,00	Parathion , 100 µg/mL in MeOH, 1 mL		56-38-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-070S-10X	35,00	Parathion , 1000 µg/mL in MeOH, 1 mL		56-38-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-070S-A-10X	37,00	Parathion, 1000 µg/mL in Acetone, 1 mL		56-38-2	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-070S-H-10X	30,00	Parathion , 1000 µg/mL in Hexane, 1 mL		56-38-2	UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-071N	32,00	Dicamba methyl ester, 10 mg		6597-78-0	NR	NR	NR	Refrig (0-5 °C)		Harmful	120	12
P-071S	32,00	Dicamba Methyl Ester , 100 µg/mL in MeOH, 1 mL		6597-78-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-072S-CN	90,00	Busan, 100 µg/mL in Acetonitrile, 1 mL		21564-17-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-072S-CN-10X	145,00	Busan, 1000 µg/mL in Acetonitrile, 1 mL		21564-17-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-073N	30,00	Vanicide-20S, 10 mg		5902-85-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-073NB-100	116,00	Vanicide-20S, 100 mg		5902-85-2				Ambient (>5 °C)			120	12
P-073S	30,00	Vanicide-20S , 100 µg/mL in MeOH, 1 mL		5902-85-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-074N	30,00	Mevinphos, 10 mg		7786-34-7	UN2810	I	6.1	Ambient (>5 °C)		Toxic Substance	24	12
P-074NB-250	87,00	Mevinphos, 250 mg		7786-34-7	UN2810	I	6.1	Ambient (>5 °C)		Toxic Substance	24	12
P-074S	30,00	Mevinphos , 100 µg/mL in MeOH, 1 mL		7786-34-7	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-074S-A-10X	37,00	Mevinphos, 1000 µg/mL in Acetone, 1 mL		7786-34-7	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-074S-H-10X	30,00	Mevinphos , 1000 µg/mL in Hexane, 1 mL		7786-34-7	UN1208	II	3	Freeze (<-10 °C)		Carcinogen	24	12
P-075N	32,00	Phosphamidon, 10 mg		13171-21-6	UN2810	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-075S	32,00	Phosphamidon , 100 µg/mL in Methanol, 1 mL		13171-21-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-075S-A-10X	58,00	Phosphamidon, 1000 µg/mL in Acetone, 1 mL		13171-21-6	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-076N	30,00	Warfarin, 10 mg		81-81-2	UN2811	I	6.1	Ambient (>5 °C)		Toxic	120	12
P-076NB-250	73,00	Warfarin, 250 mg		81-81-2	UN2811	I	6.1	Ambient (>5 °C)		Toxic	120	12
P-076S	30,00	Warfarin , 100 µg/mL in MeOH, 1 mL		81-81-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-077N	30,00	Prometon, 10 mg		1610-18-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-077NB-100	58,00	Prometon, 100 mg		1610-18-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-077S	30,00	Prometon , 100 µg/mL in Methanol, 1 mL		1610-18-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-077S-10X	37,00	Prometon, 1000 µg/mL in Methanol, 1 mL		1610-18-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-078N	30,00	Prometryne, 10 mg		7287-19-6	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-078S	30,00	Prometryne , 100 µg/mL in MeOH, 1 mL		7287-19-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-078S-A-10X	37,00	Prometryn, 1000 µg/mL in Acetone, 1 mL		7287-19-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-079N	30,00	Propazine, 10 mg		139-40-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-079NB-250	58,00	Propazine, 250 mg		139-40-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-079S	30,00	Propazine , 100 µg/mL in MeOH, 1 mL		139-40-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-079S-10X	37,00	Propazine, 1000 µg/mL in Methanol, 1 mL		139-40-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-080N	30,00	Ronnel, 10 mg		299-84-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-080NB-100	109,00	Ronnel, 100 mg		299-84-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-080S	30,00	Ronnel , 100 µg/mL in MeOH, 1 mL		299-84-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-080S-10X	37,00	Ronnel, 1000 µg/mL in Methanol, 1 mL		299-84-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-080S-H-10X	30,00	Ronnel , 1000 µg/mL in Hexane, 1 mL		299-84-3	UN1208	II	3	Ambient (>5 °C)		Carcinogen	36	12
P-081N	32,00	BHC Tech, 10 mg		608-73-1	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-081S	32,00	BHC Tech , 100 µg/mL in MeOH, 1 mL		608-73-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-082N	30,00	MGK-264, 10 mg		113-48-4	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-082S	30,00	MGK-264 , 100 µg/mL in Methanol, 1 mL		113-48-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-082S-10X	37,00	MGK-264, 1000 µg/mL in Methanol, 1 mL		113-48-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-083N	30,00	Carbaryl, 10 mg		63-25-2	UN2811	III	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-083S	30,00	Carbaryl , 100 µg/mL in MeOH, 1 mL		63-25-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-083S-10X	35,00	Carbaryl , 1000 µg/mL in MeOH, 1 mL		63-25-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-083S-CN-10X	37,00	Carbaryl, 1000 µg/mL in Acetonitrile, 1 mL		63-25-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-084N	30,00	Silvex, 10 mg		93-72-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-084NB-250	73,00	Silvex, 250 mg		93-72-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-084S	30,00	Silvex , 100 µg/mL in MeOH, 1 mL		93-72-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-084S-10X	35,00	Silvex , 1000 µg/mL in MeOH, 1 mL		93-72-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-084S-50X	35,00	Silvex , 5.0 mg/mL in MeOH, 1 mL		93-72-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-084S-CN	30,00	Silvex , 100 µg/mL in AcCN, 1 mL		93-72-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-085N	30,00	Simazine, 10 mg		122-34-9	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-085NB-250	58,00	Simazine, 250 mg		122-34-9	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-085S	30,00	Simazine , 100 µg/mL in MeOH, 1 mL		122-34-9	UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	60	12
P-085S-10X	35,00	Simazine, 1000 µg/mL in MeOH, 1 mL		122-34-9	UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	60	12
P-085S-A-10X	37,00	Simazine , 1000 µg/mL in Acetone, 1 mL		122-34-9	UN1090	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	60	12
P-086N	61,00	Bloc, 10 mg		60168-88-9	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-086NB-250	101,00	Bloc, 250 mg		60168-88-9	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-086S	32,00	Bloc , 100 µg/mL in MeOH, 1 mL		60168-88-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-086S-A-10X	58,00	Fenarimol, 1000 µg/mL in Acetone, 1 mL		60168-88-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-087N	30,00	Dyfonate, 10 mg		944-22-9	UN2810	I	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-087NB-250	65,00	Dyfonate, 250 mg		944-22-9	UN2810	I	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-087S	30,00	Dyfonate , 100 µg/mL in MeOH, 1 mL		944-22-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-087S-10X	37,00	Dyfonate, 1000 µg/mL in Methanol, 1 mL		944-22-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-087S-H	30,00	Dyfonate , 100 µg/mL in Hexane, 1 mL		944-22-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-088N	30,00	Butylate, 10 mg		2008-41-5	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-088NB-250	87,00	Butylate, 250 mg		2008-41-5	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-088S	30,00	Butylate , 100 µg/mL in Methanol, 1 mL		2008-41-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-088S-10X	37,00	Butylate , 1000 µg/mL in Methanol, 1 mL		2008-41-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-089N	30,00	Metribuzin, 10 mg		21087-64-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-089NB-250	73,00	Metribuzin, 250 mg		21087-64-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-089S	30,00	Metribuzin , 100 µg/mL in MeOH, 1 mL		21087-64-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-089S-10X	35,00	Metribuzin , 1000 µg/mL in MeOH, 1 mL		21087-64-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-089S-A-10X	37,00	Metribuzin, 1000 µg/mL in Acetone, 1 mL		21087-64-9	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-090N	32,00	Tricyclazole, 10 mg		41814-78-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-090NB-100	73,00	Tricyclazole, 100 mg		41814-78-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-090S	32,00	Tricyclazole , 100 µg/mL in MeOH, 1 mL		41814-78-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-090S-CN-10X	58,00	Tricyclazole, 1000 µg/mL in Acetonitrile, 1 mL		41814-78-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-091N	32,00	Endosulfan I, 10 mg		959-98-8	UN2811	II	6.1	Ambient (>5 °C)		Toxic	36	12
P-091NB-100	145,00	Endosulfan I, 100 mg		959-98-8	UN2811	II	6.1	Ambient (>5 °C)		Toxic	36	12
P-091NB-250	289,00	Endosulfan I, 250 mg		959-98-8	UN2811	II	6.1	Ambient (>5 °C)		Toxic	36	12
P-091S	32,00	Endosulfan I , 100 µg/mL in Methanol, 1 mL		959-98-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-091S-10X	49,00	Endosulfan I , 1000 µg/mL in MeOH, 1 mL		959-98-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-091S-A-10X	58,00	Endosulfan I, 1000 µg/mL in Acetone, 1 mL		959-98-8	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-092N	32,00	Endosulfan II, 10 mg		33213-65-9	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-092NB-100	181,00	Endosulfan II, 100 mg		33213-65-9	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-092S	32,00	Endosulfan II , 100 µg/mL in Methanol, 1 mL		33213-65-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-092S-10X	49,00	Endosulfan II , 1000 µg/mL in MeOH, 1 mL		33213-65-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-092S-A-10X	58,00	Endosulfan II, 1000 µg/mL in Acetone, 1 mL		33213-65-9	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-093-CAL-SET	58,00	Working Level Calibration Set, 6 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
P-093-WL-10X-10ML	37,00	Working Level 4 Calibration Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-093-WL-10X-5ML	30,00	Working Level 4 Calibration Standard, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-093-WL-5X-10ML	37,00	Daily Low Level Calibration Standard, Varied conc. in Isooctane, 10 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-093-WL-5X-5ML	30,00	Daily Low Level Calibration Standard, Varied conc. in Isooctane, 5 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-093N	30,00	Toxaphene, 10 mg		8001-35-2	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-093S	30,00	Toxaphene , 100 µg/mL in MeOH, 1 mL		8001-35-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-093S-1	30,00	Toxaphene , 200 ng/µL in Isooctane, 1 mL		8001-35-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-093S-10X	35,00	Toxaphene, 1000 µg/mL in MeOH, 1 mL		8001-35-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-093S-40X	35,00	Toxaphene , 4.0 mg/mL in MeOH, 1 mL		8001-35-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-093S-50X	37,00	Toxaphene, 5.0 mg/mL in MeOH, 1 mL		8001-35-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-093S-H-10X	30,00	Toxaphene, 1000 µg/mL in Hexane, 1 mL		8001-35-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-093S-H-10X-PAK	116,00	Toxaphene, 1000 µg/mL in Hexane, 5 x 1 mL		8001-35-2	UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
P-094N	30,00	Dursban, 10 mg		2921-88-2	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-094NB-250	73,00	Dursban, 250 mg		2921-88-2	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-094S	30,00	Dursban, 100 µg/mL in Methanol, 1 mL		2921-88-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-094S-10X	35,00	Dursban , 1000 µg/mL in MeOH, 1 mL		2921-88-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-094S-A-10X	37,00	Chlorpyrifos (Dursban), 1000 µg/mL in Acetone, 1 mL		2921-88-2	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-095N	30,00	Carbophenothion, 10 mg		786-19-6	UN2810	II	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-095NB-250	73,00	Carbophenothion, 250 mg		786-19-6	UN2810	II	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-095S	30,00	Carbophenothion , 100 µg/mL in Methanol, 1 mL		786-19-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-095S-A-10X	37,00	Carbophenothion, 1000 µg/mL in Acetone, 1 mL		786-19-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-096N	30,00	Terbacil, 10 mg		5902-51-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-096NB-250	94,00	Terbacil, 250 mg		5902-51-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-096S	30,00	Terbacil, 100 µg/mL in Methanol, 1 mL		5902-51-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-096S-10X	37,00	Terbacil, 1000 µg/mL in Methanol, 1 mL		5902-51-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-097N	30,00	Pendimethalin, 10 mg		40487-42-1	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-097NB-100	73,00	Pendimethalin, 100 mg		40487-42-1	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-097S	30,00	Pendimethalin , 100 µg/mL in MeOH, 1 mL		40487-42-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-097S-10X	35,00	Pendimethalin, 1000 µg/mL in MeOH, 1 mL		40487-42-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-097S-A-10X	37,00	Pendimethalin, 1000 µg/mL in Acetone, 1 mL		40487-42-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-098N	30,00	Zineb, 10 mg		12122-67-7	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-099N	30,00	Profluralin, 10 mg		26399-36-0	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-099S	30,00	Profluralin , 100 µg/mL in Methanol, 1 mL		26399-36-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-099S-10X	37,00	Profluralin , 1000 µg/mL in Methanol, 1 mL		26399-36-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-1000N	32,00	1,2,3,4-Tetrachloro-5-nitrobenzene, 10 mg		879-39-0	NR	NR	NR	Ambient (>5 °C)		Irritant	48	12
P-1000S	32,00	1,2,3,4-Tetrachloro-5-nitrobenzene, 100 µg/mL in Methanol, 1 mL		879-39-0	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-1001N	30,00	1,2,3,5-Tetrachlorobenzene, 10 mg		634-90-2	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-1001S-TP	30,00	1,2,3,5-Tetrachlorobenzene, 100 µg/mL in Isooctane, 1 mL		634-90-2	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1002N	30,00	1,2,3-Trichlorobenzene, 10 mg		87-61-6	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-1002S-TP	30,00	1,2,3-Trichlorobenzene , 100 µg/mL in Isooctane, 1 mL		87-61-6	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-1003N	30,00	1,2,4,5-Tetrachlorobenzene, 10 mg		95-94-3	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-1003S	30,00	1,2,4,5-Tetrachlorobenzene, 100 µg/mL in MeOH, 1 mL		95-94-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-1004N	30,00	1,2,4-Trichlorobenzene, 10 mg		120-82-1	UN2321	III	6.1	Ambient (>5 °C)		Harmful	120	12
P-1004S	30,00	1,2,4-Trichlorobenzene, 100 µg/mL in Methanol, 1 mL		120-82-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-1005N	30,00	2,3-Dichloronitrobenzene, 10 mg		3209-22-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-1005S-T	30,00	2,3-Dichloronitrobenzene, 100 µg/mL in Toluene, 1 mL		3209-22-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-1006N	30,00	2,4,6-Trichlorophenol, 10 mg		88-06-2	UN2020	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
P-1006S	30,00	2,4,6-Trichlorophenol, 100 µg/mL in MeOH, 1 mL		88-06-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-1007N	30,00	1-Naphthol, 10 mg		90-15-3	UN2811	III	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-1007S	30,00	1-Naphthol, 100 µg/mL in Methanol, 1 mL		90-15-3	UN1230	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
P-1008N	30,00	3,5-Dichloroaniline, 10 mg		626-43-7	UN3442	II	6.1	Ambient (>5 °C)		Carcinogen	120	12
P-1008S	30,00	3,5-Dichloroaniline, 100 µg/mL in Methanol, 1 mL		626-43-7	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-1009N	104,00	Clodinafop, 10 mg		114420-56-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
P-1009S	104,00	Clodinafop, 100 µg/mL in Methanol, 1 mL		114420-56-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-100N	30,00	Isopropalin, 10 mg		33820-53-0	UN3082	III	9	Ambient (>5 °C)		Irritant	120	12
P-100S	30,00	Isopropalin , 100 µg/mL in Methanol, 1 mL		33820-53-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-100S-10X	37,00	Isopropalin, 1000 µg/mL in Methanol, 1 mL		33820-53-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1010N	61,00	Mefenpyr-diethyl, 10 mg		135590-91-9	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-1010S	47,00	Mefenpyr-diethyl, 100 µg/mL in Methanol, 1 mL		135590-91-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-1010S-10X	80,00	Mefenpyr-diethyl, 1000 µg/mL in Methanol, 1 mL		135590-91-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1011S-CN	61,00	Tepraloxydim, 100 µg/mL in Acetonitrile, 1 mL		149979-41-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1011S-CN-10X	101,00	Tepraloxydim, 1000 µg/mL in Acetonitrile, 1 mL		149979-41-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1012S	61,00	Bromoxynil-heptanoate, 100 µg/mL in Methanol, 1 mL		56634-95-8	UN1230	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	48	12
P-1013N	61,00	S-Metolachlor, 10 mg		87392-12-9	UN3082	III	9	Ambient (>5 °C)		Irritant	120	12
P-1013S	47,00	S-Metolachlor, 100 µg/mL in Methanol, 1 mL		87392-12-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-1014N	61,00	Propoxycarbazone-sodium, 10 mg		181274-15-7	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
P-1014S-W-0.5X	47,00	Propoxycarbazone-sodium, 50 µg/mL in Water, 1 mL		181274-15-7	NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	12
P-1015N	61,00	Pyraflufen-ethyl, 10 mg		129630-19-9	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-1015S-A	47,00	Pyraflufen-ethyl, 100 µg/mL in Acetone, 1 mL		129630-19-9	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-1015S-A-10X	80,00	Pyraflufen-ethyl, 1000 µg/mL in Acetone, 1 mL		129630-19-9	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
P-1016N	30,00	Trimethylsulfonium iodide, 10 mg		2181-42-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-1016S	30,00	Trimethylsulfonium iodide, 100 µg/mL in Methanol, 1 mL		2181-42-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1017N	47,00	Chlorethoxyfos, 10 mg		54593-83-8	UN3278	I	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-1017S-CN	32,00	Chlorethoxyfos, 100 µg/mL in Acetonitrile, 1 mL		54593-83-8	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-1017S-CN-10X	58,00	Chlorethoxyfos, 1000 µg/mL in Acetonitrile, 1 mL		54593-83-8	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1018S-10X	123,00	Phorate-oxon, 1000 µg/mL in Methanol, 1 mL		2600-69-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-1018S-CN	75,00	Phorate-oxon, 100 µg/mL in Acetonitrile, 1 mL		2600-69-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-1018S-T-0.1X	32,00	Phorate-oxon, 10 µg/mL in Toluene, 1 mL		2600-69-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1019S-CN-0.5X	75,00	Imibenconazole, 50 µg/mL in Acetonitrile, 1 mL		86598-92-7	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1019S-CN-10X	101,00	Imibenconazole, 1000 µg/mL in Acetonitrile, 1 mL		86598-92-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-101N	32,00	Abate, 10 mg		3383-96-8	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-101NB-100	101,00	Abate, 100 mg		3383-96-8	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-101S	32,00	Abate , 100 µg/mL in MeOH, 1 mL		3383-96-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-1020S-A-0.5X	75,00	Dimepiperate, 50 µg/mL in Acetone, 1 mL		61432-55-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1020S-CN-10X	123,00	Dimepiperate, 1000 µg/mL in Acetonitrile, 1 mL		61432-55-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1021S	104,00	Fenothiocarb, 100 µg/mL in Methanol, 1 mL		62850-32-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1021S-0.5X	75,00	Fenothiocarb, 50 µg/mL in Methanol, 1 mL		62850-32-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1021S-A-10X	166,00	Fenothiocarb, 1000 µg/mL in Acetone, 1 mL		62850-32-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1022N	30,00	1-Isobenzofuranone (Phthalide), 10 mg		87-41-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-1022S	30,00	1-Isobenzofuranone (Phthalide), 100 µg/mL in Methanol, 1 mL		87-41-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-1023N	61,00	Mandipropamid, 10 mg		374726-62-2	UN3077	III	9	Ambient (>5 °C)		None Required	120	12
P-1023S-CN	61,00	Mandipropamid, 100 µg/mL in Acetonitrile, 1 mL		374726-62-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1023S-CN-10X	101,00	Mandipropamid, 1000 µg/mL in Acetonitrile, 1 mL		374726-62-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1024N	61,00	Fluopicolide, 10 mg		239110-15-7	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-1024S-A	61,00	Fluopicolide, 100 µg/mL in Acetone, 1 mL		239110-15-7	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
P-1024S-CN	61,00	Fluopicolide, 100 µg/mL in Acetonitrile, 1 mL		239110-15-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1024S-CN-10X	101,00	Fluopicolide, 1000 µg/mL in Acetonitrile, 1 mL		239110-15-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1025N	61,00	Flubendiamide, 10 mg		272451-65-7	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-1025S-CN	61,00	Flubendiamide , 100 µg/mL in Acetonitrile, 1 mL		272451-65-7	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1025S-CN-10X	101,00	Flubendiamide, 1000 µg/mL in Acetonitrile, 1 mL		272451-65-7	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1026N	32,00	4-Chloro-2-methylphenol, 10 mg		1570-64-5	UN3437	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-1026S	32,00	4-Chloro-2-methylphenol, 100 µg/mL in Methanol, 1 mL		1570-64-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1027N	32,00	2,4-D isobutyl ester, 10 mg		1713-15-1	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-1027S-CN	32,00	2,4-D isobutyl ester, 100 µg/mL in Acetonitrile, 1 mL		1713-15-1	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1028S-CN	47,00	Mecoprop-1-octyl ester, 100 µg/mL in Acetonitrile, 1 mL		161922-37-8	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1029N	47,00	Mecoprop-2-octyl ester, 10 mg		28473-03-2	NR	NR	NR	Ambient (>5 °C)		Irritant	48	12
P-1029S-CN	47,00	Mecoprop-2-octyl ester, 100 µg/mL in Acetonitrile, 1 mL		28473-03-2	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-102N	30,00	Alachlor, 10 mg		15972-60-8	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-102NB-250	65,00	Alachlor, 250 mg		15972-60-8	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-102S	30,00	Alachlor , 100 µg/mL in MeOH, 1 mL		15972-60-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-102S-10X	35,00	Alachlor , 1000 µg/mL in MeOH, 1 mL		15972-60-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-102S-A-10X	37,00	Alachlor, 1000 µg/mL in Acetone, 1 mL		15972-60-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1030S-0.5X	75,00	(E)-Pyriminobac-methyl, 50 µg/mL in Methanol, 1 mL		147411-69-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1030S-A-10X	101,00	Pyriminobac-methyl (E), 1000 µg/mL in Acetone, 1 mL		147411-69-6	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1031N	47,00	Oxadiargyl, 10 mg		39807-15-3	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-1031S-CN	47,00	Oxadiargyl, 100 µg/mL in Acetonitrile, 1 mL		39807-15-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-1032N	75,00	Metrafenone, 10 mg		220899-03-6	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-1032S-CN	61,00	Metrafenone, 100 µg/mL in Acetonitrile, 1 mL		220899-03-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1032S-CN-10X	101,00	Metrafenone, 1000 µg/mL in Acetonitrile, 1 mL		220899-03-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1033S-CN	61,00	Demeton-O, 100 µg/mL in Acetonitrile, 1 mL		298-03-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1033S-CN-10X	101,00	Demeton-O, 1000 µg/mL in Acetonitrile, 1 mL		298-03-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1034N	61,00	Trinexapac-ethyl, 10 mg		95266-40-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-1034S	61,00	Trinexapac-ethyl, 100 µg/mL in Methanol, 1 mL		95266-40-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1035N	30,00	2,6-Dichlorobenzamide, 10 mg		2008-58-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-1035S	30,00	2,6-Dichlorobenzamide, 100 µg/mL in Methanol, 1 mL		2008-58-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1036S-CN-0.5X	61,00	Azimsulfuron, 50 µg/mL in Acetonitrile, 1 mL		120162-55-2	UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-1036S-CN-10X	123,00	Azimsulfuron, 1000 µg/mL in Acetonitrile, 1 mL		120162-55-2	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1037N	47,00	Acequinocyl, 10 mg		57960-19-7	UN2811	II	6.1	Freeze (< -10 °C)		Toxic Substance	120	12
P-1037S-CN	47,00	Acequinocyl, 100 µg/mL in Acetonitrile, 1 mL		57960-19-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1038N	47,00	1-(3,4-Dichlorophenyl)-3-methylurea, 10 mg		3567-62-2	NR	NR	NR	Ambient (>5 °C)		Harmful	24	12
P-1038S	47,00	1-(3,4-Dichlorophenyl)-3-methylurea, 100 µg/mL in Methanol, 1 mL		3567-62-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1039S	75,00	Ametoctradin, 100 µg/mL in Methanol, 1 mL		865318-97-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1039S-M-CN-10X	123,00	Ametoctradin, 1000 µg/mL in Methanol:Acetonitrile (50:50), 1 mL		865318-97-4	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-103N	30,00	Amitrole (ATA), 10 mg		61-82-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-103NB-100	37,00	Amitrole (ATA), 100 mg		61-82-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-103NB-250	80,00	Amitrole (ATA), 250 mg		61-82-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-103S	30,00	Amitrole (ATA) , 100 µg/mL in Methanol, 1 mL		61-82-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1040S	104,00	1-(4-Isopropylphenyl)-3-methylurea, 100 µg/mL in Methanol, 1 mL		34123-57-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1041N	61,00	Beflubutamid, 10 mg		113614-08-7	UN3077	III	9	Ambient (>5 °C)			120	12
P-1041S	61,00	Beflubutamid, 100 µg/mL in Methanol, 1 mL		113614-08-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1042N	30,00	Fentin hydroxide, 10 mg		76-87-9	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	48	12
P-1042S-CN	30,00	Fentin hydroxide, 100 µg/mL in Acetonitrile, 1 mL		76-87-9	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1043S	61,00	Meptyldinocap, 100 µg/mL in Methanol, 1 mL		131-72-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1044N	47,00	Mesosulfuron-methyl, 10 mg		208465-21-8	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-1044S	47,00	Mesosulfuron-methyl, 100 µg/mL in Methanol, 1 mL		208465-21-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1044S-10X	80,00	Mesosulfuron-methyl, 1000 µg/mL in Methanol, 1 mL		208465-21-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1045S-A	90,00	Orthosulfamuron, 100 µg/mL in Acetone, 1 mL		213464-77-8	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1046S	75,00	Penoxsulam, 100 µg/mL in Methanol, 1 mL		219714-96-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-1046S-CN-10X	123,00	Penoxsulam, 1000 µg/mL in Acetonitrile, 1 mL		219714-96-2	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1047N	75,00	Pethoxamid, 10 mg		106700-29-2	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-1047S	75,00	Pethoxamid, 100 µg/mL in Methanol, 1 mL		106700-29-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	60	12
P-1048N	61,00	Aminopyralid, 10 mg		150114-71-9	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-1048S	61,00	Aminopyralid, 100 µg/mL in Methanol, 1 mL		150114-71-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1049S-A-0.1X	104,00	Benthiavalicarb-isopropyl, 10 µg/mL in Acetone, 1 mL		177406-68-7	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1049S-CN-10X	123,00	Benthiavalicarb-isopropyl, 1000 µg/mL in Acetonitrile, 1 mL		177406-68-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-104N	30,00	Benomyl, 10 mg		17804-35-2	UN3077	III	9	Ambient (>5 °C)		Harmful	24	12
P-104NB-250	80,00	Benomyl, 250 mg		17804-35-2	UN3077	III	9	Ambient (>5 °C)		Harmful	24	12
P-104S-CN	30,00	Benomyl, 100 µg/mL in AcCN, 1 mL		17804-35-2	UN1648	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	4	2
P-1050S-0.1X	119,00	Halfenprox, 10 µg/mL in Methanol, 1 mL		111872-58-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1050S-A-10X	80,00	Halfenprox, 1000 µg/mL in Acetone, 1 mL		111872-58-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1051S-0.1X	104,00	Pentoxazone, 10 µg/mL in Methanol, 1 mL		110956-75-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1051S-CN-10X	101,00	Pentoxazone, 1000 µg/mL in Acetonitrile, 1 mL		110956-75-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1052N	61,00	Fenthion sulfoxide, 10 mg		3761-41-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic	36	12
P-1052S-D	61,00	Fenthion sulfoxide, 100 µg/mL in Dichloromethane, 1 mL		3761-41-9	UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
P-1053N	32,00	Mecoprop-p, 10 mg		16484-77-8	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-1053S-A	32,00	Mecoprop-p, 100 µg/mL in Acetone, 1 mL		16484-77-8	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1054N	61,00	1,1-bis(4-Chlorophenyl)ethylene, 10 mg		2642-81-1	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-1054S	61,00	1,1-bis(4-Chlorophenyl)ethylene, 100 µg/mL in Methanol, 1 mL		2642-81-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1055N	47,00	Thifluzamide, 10 mg		130000-40-7	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-1055S	32,00	Thifluzamide, 100 µg/mL in Methanol, 1 mL		130000-40-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-1055S-A-10X	58,00	Thifluzamide, 1000 µg/mL in Acetone, 1 mL		130000-40-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1056S	90,00	Fluacrypyrim, 100 µg/mL in Methanol, 1 mL		229977-93-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
P-1056S-CN-10X	145,00	Fluacrypyrim, 1000 µg/mL in Acetonitrile, 1 mL		229977-93-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1057S-A	104,00	Dimethylvinphos (Z type), 100 µg/mL in Acetone, 1 mL		67628-93-7	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-1057S-CN-10X	166,00	Dimethylvinphos (Z type), 1000 µg/mL in Acetonitrile, 1 mL		67628-93-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1059S	61,00	Bromobutide, 100 µg/mL in Methanol, 1 mL		74712-19-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-1059S-A-10X	101,00	Bromobutide, 1000 µg/mL in Acetone, 1 mL		74712-19-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-105N	30,00	Tillam, 10 mg		1114-71-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-105NB-250	58,00	Tillam, 250 mg		1114-71-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-105S	30,00	Tillam , 100 µg/mL in Methanol, 1 mL		1114-71-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-105S-10X	37,00	Tillam , 1000 µg/mL in Methanol, 1 mL		1114-71-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-1060N	47,00	Pyroxsulam, 10 mg		422556-08-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-1060S	32,00	Pyroxsulam, 100 µg/mL in Methanol, 1 mL		422556-08-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-1061N	75,00	Picolinafen, 10 mg		137641-05-5	UN3077	III	9	Ambient (>5 °C)			120	12
P-1061S	61,00	Picolinafen, 100 µg/mL in Methanol, 1 mL		137641-05-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-1061S-10X	101,00	Picolinafen, 1000 µg/mL in Methanol, 1 mL		137641-05-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1062N	47,00	Mepiquat chloride, 10 mg		24307-26-4	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-1062S	32,00	Mepiquat chloride, 100 µg/mL in Methanol, 1 mL		24307-26-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-1063N	32,00	Imazapic, 10 mg		104098-48-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-1063S-CN	32,00	Imazapic, 100 µg/mL in Acetonitrile, 1 mL		104098-48-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1063S-CN-10X	58,00	Imazapic, 1000 µg/mL in Acetonitrile, 1 mL		104098-48-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1064N	32,00	Diafenthiuron, 10 mg		80060-09-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-1064S-A	30,00	Diafenthiuron, 100 µg/mL in Acetone, 1 mL		80060-09-9	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-1065N-5MG	104,00	Clomeprop, 5 mg		84496-56-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-1065S-A	75,00	Clomeprop, 100 µg/mL in Acetone, 1 mL		84496-56-0	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-1065S-A-10X	123,00	Clomeprop, 1000 µg/mL in Acetone, 1 mL		84496-56-0	UN1090	II	3	Refrig (0-5 °C)		Flammable	24	12
P-1066S	75,00	Oxaziclomefone, 100 µg/mL in Methanol, 1 mL		153197-14-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1066S-CN-10X	123,00	Oxaziclomefone, 1000 µg/mL in Acetonitrile, 1 mL		153197-14-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1067N	61,00	Pentanochlor, 10 mg		2307-68-8	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-1067S	47,00	Pentanochlor, 100 µg/mL in Methanol, 1 mL		2307-68-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1068N	61,00	Prohexadione-calcium, 10 mg		127277-53-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-1069N	32,00	Cycloprate, 10 mg		54460-46-7	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
P-1069S	32,00	Cycloprate, 100 µg/mL in Methanol, 1 mL		54460-46-7	UN1230	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	24	12
P-106N	30,00	Carbofuran, 10 mg		1563-66-2	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-106NB-250	73,00	Carbofuran, 250 mg		1563-66-2	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-106S	30,00	Carbofuran , 100 µg/mL in MeOH, 1 mL		1563-66-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-106S-10X	35,00	Carbofuran, 1000 µg/mL in MeOH, 1 mL		1563-66-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-106S-CN-10X	37,00	Carbofuran, 1000 µg/mL in Acetonitrile, 1 mL		1563-66-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1070N	30,00	Ethanedial dioxime, 10 mg		557-30-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	24	12
P-1070S	30,00	Ethanedial dioxime, 100 µg/mL in Methanol, 1 mL		557-30-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1071N	30,00	Cryolite, 10 mg		15096-52-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	12
P-1074N	30,00	Copper (II) carbonate, 10 mg		12069-69-1	UN3077	III	9	Ambient (>5 °C)		Irritant	24	12
P-1074S	30,00	Copper (II) carbonate, 100 µg/mL in Methanol, 1 mL		12069-69-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1075N	32,00	Dimethylarsinic acid, 10 mg		75-60-5	UN1572	II	6.1	Ambient (>5 °C)		Carcinogen	24	12
P-1075S	32,00	Dimethylarsinic acid, 100 µg/mL in Methanol, 1 mL		75-60-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1076N	30,00	Calcium arsenate, 10 mg		7778-44-1	UN1573	II	6.1	Ambient (>5 °C)/Sonicate		Toxic	24	12
P-1077N	75,00	Spirotetramat, 10 mg		203313-25-1	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-1077S-CN	90,00	Spirotetramat, 100 µg/mL in Acetonitrile, 1 mL		203313-25-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1077S-CN-10X	145,00	Spirotetramat, 1000 µg/mL in Acetonitrile, 1 mL		203313-25-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1078N	75,00	Saflufenacil, 10 mg		372137-35-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
P-1078S	61,00	Saflufenacil, 100 µg/mL in Methanol, 1 mL		372137-35-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1078S-CN-10X	101,00	Saflufenacil, 1000 µg/mL in Acetonitrile, 1 mL		372137-35-4	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1079N	30,00	2-Chloroethanol, 10 mg	F	107-07-3	UN1135	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-1079S	30,00	2-Chloroethanol, 100 µg/mL in Methanol, 1 mL		107-07-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-107N	32,00	Chlorbenside, 10 mg		103-17-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-107S	32,00	Chlorbenside , 100 µg/mL in MeOH, 1 mL		103-17-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-107S-10X	64,00	Chlorbenside, 1000 µg/mL in Methanol, 1 mL		103-17-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1080N	75,00	Benfuresate, 10 mg		68505-69-1	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
P-1080S	75,00	Benfuresate, 100 µg/mL in Methanol, 1 mL		68505-69-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1080S-CN-10X	123,00	Benfuresate, 1000 µg/mL in Acetonitrile, 1 mL		68505-69-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1081N	75,00	Proximpham, 10 mg		2828-42-4	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-1081S	30,00	Proximpham, 100 µg/mL in Methanol, 1 mL		2828-42-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1082N	47,00	MCPA 2-ethylhexyl ester, 10 mg		29450-45-1	UN3082	III	9	Ambient (>5 °C)		Harmful	48	12
P-1082S	30,00	MCPA 2-ethylhexyl ester, 100 µg/mL in Methanol, 1 mL		29450-45-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-1083S-CN	119,00	Spinetoram , 100 µg/mL in Acetonitrile, 1 mL		187166-40-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1083S-CN-10X	188,00	Spinetoram, 1000 µg/mL in Acetonitrile, 1 mL		187166-40-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1084S-CN	30,00	Ivermectin, 100 µg/mL in Acetonitrile, 1 mL		70288-86-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1084S-CN-10X	37,00	Ivermectin, 1000 µg/mL in Acetonitrile, 1 mL		70288-86-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1085N	75,00	XMC, 10 mg		2655-14-3	UN3077	III	9	Ambient (>5 °C)		Irritant	24	12
P-1085S	75,00	XMC, 100 µg/mL in Methanol, 1 mL		2655-14-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1085S-10X	123,00	XMC, 1000 µg/mL in Methanol, 1 mL		2655-14-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1086N	47,00	Cyclosulfamuron, 10 mg		136849-15-5	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-1086S-CN	47,00	Cyclosulfamuron, 100 µg/mL in Acetonitrile, 1 mL		136849-15-5	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1086S-CN-10X	80,00	Cyclosulfamuron, 1000 µg/mL in Acetonitrile, 1 mL		136849-15-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1087S-CN	104,00	Daimuron, 100 µg/mL in Acetonitrile, 1 mL		42609-52-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1087S-CN-10X	166,00	Daimuron, 1000 µg/mL in Acetonitrile, 1 mL		42609-52-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1088S-CN	61,00	Flusulfamide, 100 µg/mL in Acetonitrile, 1 mL		106917-52-6	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-1088S-CN-10X	101,00	Flusulfamide, 1000 µg/mL in Acetonitrile, 1 mL		106917-52-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1089S-CN	47,00	Halosulfuron methyl, 100 µg/mL in Acetonitrile, 1 mL		100784-20-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1089S-CN-10X	80,00	Halosulfuron methyl, 1000 µg/mL in Acetonitrile, 1 mL		100784-20-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-108N	30,00	Bolstar, 10 mg		35400-43-2	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-108NB-250	65,00	Bolstar, 250 mg		35400-43-2	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-108S	30,00	Bolstar , 100 µg/mL in MeOH, 1 mL		35400-43-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-108S-10X	37,00	Bolstar, 1000 µg/mL in Methanol, 1 mL		35400-43-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-108S-H-10X	44,00	Bolstar , 1000 µg/mL in Hexane, 1 mL		35400-43-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-1090S-CN	61,00	Metaflumizone, 100 µg/mL in Acetonitrile, 1 mL		139968-49-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1092S-CN	61,00	Uniconazole, 100 µg/mL in Acetonitrile, 1 mL		83657-22-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-1092S-CN-10X	166,00	Uniconazole, 1000 µg/mL in Acetonitrile, 1 mL		83657-22-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1093S-CN	75,00	Pyrifluquinazon, 100 µg/mL in Acetonitrile, 1 mL		337458-27-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1093S-CN-10X	123,00	Pyrifluquinazon, 1000 µg/mL in Acetonitrile, 1 mL		337458-27-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1094S	104,00	Fluopyram, 100 µg/mL in Methanol, 1 mL		658066-35-4	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	24	12
P-1094S-A-10X	166,00	Fluopyram, 1000 µg/mL in Acetone, 1 mL		658066-35-4	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1095S-CN	90,00	Fluthiacet-methyl, 100 µg/mL in Acetonitrile, 1 mL		117337-19-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-1095S-CN-10X	145,00	Fluthiacet-methyl, 1000 µg/mL in Acetonitrile, 1 mL		117337-19-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-1096N	61,00	Isoxathion, 10 mg		18854-01-8	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	48	12
P-1096S-CN	61,00	Isoxathion, 100 µg/mL in Acetonitrile, 1 mL		18854-01-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1096S-CN-10X	101,00	Isoxathion, 1000 µg/mL in Acetonitrile, 1 mL		18854-01-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1097N	47,00	Tolfenpyrad, 10 mg		129558-76-5	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-1097S-CN-10X	123,00	Tolfenpyrad, 1000 µg/mL in Acetonitrile, 1 mL		129558-76-5	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1098S-CN	75,00	Ethametsulfuron-methyl, 100 µg/mL in Acetonitrile, 1 mL		97780-06-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1098S-CN-10X	123,00	Ethametsulfuron-methyl, 1000 µg/mL in Acetonitrile, 1 mL		97780-06-8	UN1648	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	24	12
P-1099S-CN	104,00	Benzobicyclon, 100 µg/mL in Acetonitrile, 1 mL		156963-66-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1099S-CN-10X	166,00	Benzobicyclon, 1000 µg/mL in Acetonitrile, 1 mL		156963-66-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-109N	30,00	Dibutylchlorendate, 10 mg		1770-80-5	UN3077	II	9	Ambient (>5 °C)		Environment	120	12
P-109NB-100	73,00	Dibutylchlorendate, 100 mg		1770-80-5	UN3077	II	9	Ambient (>5 °C)		Very Toxic	120	12
P-109S	30,00	Dibutylchlorendate , 100 µg/mL in MeOH, 1 mL		1770-80-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-1100S-CN	30,00	N-(2,4-Dimethylphenyl)formamide, 100 µg/mL in Acetonitrile, 1 mL		60397-77-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1109N	75,00	Tembotrione, 10 mg		335104-84-2	NR	NR	NR	Ambient (>5 °C)		Irritant	48	12
P-1109S-CN	75,00	Tembotrione, 100 µg/mL in Acetonitrile, 1 mL		335104-84-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-110N	30,00	Ferbam, 10 mg		14484-64-1	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-110S	30,00	Ferbam , 100 µg/mL in Methanol:Acetone (90:10), 1 mL		14484-64-1	UN1230	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	6	3
P-1111S	147,00	(Z)-Pyriminobac-methyl, 100 µg/mL in Methanol, 1 mL		147411-70-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1111S-10X	231,00	(Z)-Pyriminobac-methyl, 1000 µg/mL in Methanol, 1 mL		147411-70-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1112S-CN	75,00	Tiadinil, 100 µg/mL in Acetonitrile, 1 mL		223580-51-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1112S-CN-10X	123,00	Tiadinil, 1000 µg/mL in Acetonitrile, 1 mL		223580-51-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1113S-CN	61,00	Uniconazole-P, 100 µg/mL in Acetonitrile, 1 mL		83657-17-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1113S-CN-10X	101,00	Uniconazole-P, 1000 µg/mL in Acetonitrile, 1 mL		83657-17-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1114S-CN	104,00	Metamifop, 100 µg/mL in Acetonitrile, 1 mL		256412-89-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1114S-CN-10X	166,00	Metamifop, 1000 µg/mL in Acetonitrile, 1 mL		256412-89-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1115S-CN	75,00	Ethaboxam, 100 µg/mL in Acetonitrile, 1 mL		162650-77-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1115S-CN-10X	123,00	Ethaboxam, 1000 µg/mL in Acetonitrile, 1 mL		162650-77-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1116S-CN	61,00	Pyribenzoxim, 100 µg/mL in Acetonitrile, 1 mL		168088-61-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1116S-CN-10X	101,00	Pyribenzoxim, 1000 µg/mL in Acetonitrile, 1 mL		168088-61-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1118S-A	75,00	Cyhalothrin, 100 µg/mL in Acetone, 1 mL		68085-85-8	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1118S-A-10X	123,00	Cyhalothrin, 1000 µg/mL in Acetone, 1 mL		68085-85-8	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-111N	30,00	Vernolate, 10 mg		1929-77-7	UN3082	III	9	Ambient (>5 °C)		Harmful	120	12
P-111S	30,00	Vernolate , 100 µg/mL in Methanol, 1 mL		1929-77-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-111S-10X	37,00	Vernolate, 1000 µg/mL in Methanol, 1 mL		1929-77-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-1124N	47,00	Flucarbazone-sodium, 10 mg		181274-17-9	NR	NR	NR	Refrig (0-5 °C)		Irritant	24	12
P-1124S-CN	47,00	Flucarbazone-sodium, 100 µg/mL in Acetonitrile, 1 mL		181274-17-9	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1128S-A	47,00	Fthalide, 100 µg/mL in Acetone, 1 mL		27355-22-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1128S-A-10X	80,00	Fthalide, 1000 µg/mL in Acetone, 1 mL		27355-22-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1129S-CN	75,00	Norflurazon-desmethyl, 100 µg/mL in Acetonitrile, 1 mL		23576-24-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-112N	47,00	Monocrotophos, 10 mg		6923-22-4	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-112S	47,00	Monocrotophos , 100 µg/mL in MeOH, 1 mL		6923-22-4	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-112S-10X	64,00	Monocrotophos, 1000 µg/mL in MeOH, 1 mL		6923-22-4	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-112S-CN-10X	80,00	Monocrotophos, 1000 µg/mL in Acetonitrile, 1 mL		6923-22-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1131S-CN	90,00	Penthiopyrad, 100 µg/mL in Acetonitrile, 1 mL		183675-82-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1131S-CN-10X	145,00	Penthiopyrad, 1000 µg/mL in Acetonitrile, 1 mL		183675-82-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1133N	104,00	Sulfoxaflor, 10 mg		946578-00-3	NR	NR	NR	Freeze (<-10 °C)		Harmful	24	12
P-1133S	47,00	Sulfoxaflor, 100 µg/mL in Methanol, 1 mL		946578-00-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1133S-CN-10X	80,00	Sulfoxaflor, 1000 µg/mL in Acetonitrile, 1 mL		946578-00-3	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1135S-CN	104,00	Cumyluron, 100 µg/mL in Acetonitrile, 1 mL		99485-76-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1136S-CN	104,00	Etobenzanid, 100 µg/mL in Acetonitrile, 1 mL		79540-50-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1137S-CN	47,00	Propamocarb Hydrochloride , 100 µg/mL in Acetonitrile, 1 mL		25606-41-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1138S-CN	119,00	Oxamyl oxime, 100 µg/mL in Acetonitrile, 1 mL		30558-43-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1139S-CN	75,00	Pirimicarb-desmethyl, 100 µg/mL in Acetonitrile, 1 mL		30614-22-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-113N	30,00	Pentachloronitrobenzene, 10 mg		82-68-8	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-113NB-250	73,00	Pentachloronitrobenzene, 250 mg		82-68-8	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-113S	30,00	Pentachloronitrobenzene , 100 µg/mL in Methanol, 1 mL		82-68-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-113S-A-10X	37,00	Quintozene, 1000 µg/mL in Acetone, 1 mL		82-68-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1144S-CN	75,00	Pyrasulfotole, 100 µg/mL in Acetonitrile, 1 mL		365400-11-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-114N	47,00	Fenamiphos, 10 mg		22224-92-6	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-114S	47,00	Fenamiphos , 100 µg/mL in MeOH, 1 mL		22224-92-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-114S-A-10X	80,00	Fenamiphos, 1000 µg/mL in Acetone, 1 mL		22224-92-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1150S-CN	75,00	Fluxapyroxad, 100 µg/mL in Acetonitrile, 1 mL		907204-31-3	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1150S-CN-10X	123,00	Fluxapyroxad, 1000 µg/mL in Acetonitrile, 1 mL		907204-31-3	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1151S-CN	75,00	Difenacoum, 100 µg/mL in Acetonitrile, 1 mL		56073-07-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1152S-CN	75,00	Amicarbazone, 100 µg/mL in Acetonitrile, 1 mL		129909-90-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1153S-10X	123,00	Phorate-oxon sulfoxide, 1000 µg/mL in Methanol, 1 mL		2588-05-8	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-1153S-CN	75,00	Phorate-oxon Sulfoxide, 100 µg/mL in Acetonitrile, 1 mL		2588-05-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-1154N	123,00	Pinoxaden, 10 mg		243973-20-8	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-1154S-CN	75,00	Pinoxaden, 100 µg/mL in Acetonitrile, 1 mL		243973-20-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-1154S-CN-10X	123,00	Pinoxaden, 1000 µg/mL in Acetonitrile, 1 mL		243973-20-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1155N	75,00	Flurprimidol, 10 mg		56425-91-3	NR	NR	NR	Ambient (>5 °C)		Irritant	48	12
P-1156S-CN	90,00	Proquinazid, 100 µg/mL in Acetonitrile, 1 mL		189278-12-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1157S-CN	104,00	Cinmethylin, 100 µg/mL in Acetonitrile, 1 mL		87818-31-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1157S-CN-10X	166,00	Cinmethylin, 1000 µg/mL in Acetonitrile, 1 mL		87818-31-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1158S-CN	75,00	Propisochlor, 100 µg/mL in Acetonitrile, 1 mL		86763-47-5	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1158S-CN-10X	123,00	Propisochlor, 1000 µg/mL in Acetonitrile, 1 mL		86763-47-5	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1159S-CN	75,00	Isopyrazam, 100 µg/mL in Acetonitrile, 1 mL		881685-58-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1159S-CN-10X	123,00	Isopyrazam, 1000 µg/mL in Acetonitrile, 1 mL		881685-58-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-115N	30,00	Silvex methyl ester, 10 mg		4841-20-7	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-115S	30,00	Silvex Methyl Ester , 100 µg/mL in MeOH, 1 mL		4841-20-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-115S-1	30,00	Silvex Methyl Ester, 200 ng/µL in Isooctane, 1 mL		4841-20-7	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1160S-CN	90,00	Flufenpyr-ethyl, 100 µg/mL in Acetonitrile, 1 mL		188489-07-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1160S-CN-10X	145,00	Flufenpyr-ethyl, 1000 µg/mL in Acetonitrile, 1 mL		188489-07-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1161S-10X	145,00	Phorate-oxon sulfone, 1000 µg/mL in Methanol, 1 mL		2588-06-9	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-1161S-CN	90,00	Phorate-oxon Sulfone, 100 µg/mL in Acetonitrile, 1 mL		2588-06-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-1162S-CN	75,00	Carpropamid, 100 µg/mL in Acetonitrile, 1 mL		104030-54-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1162S-CN-10X	123,00	Carpropamid, 1000 µg/mL in Acetonitrile, 1 mL		104030-54-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1163S-CN	75,00	Chlorbenzuron, 100 µg/mL in Acetonitrile, 1 mL		57160-47-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1163S-CN-10X	123,00	Chlorbenzuron, 1000 µg/mL in Acetonitrile, 1 mL		57160-47-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1164S-CN	104,00	(E)-Metominostrobin, 100 µg/mL in Acetonitrile, 1 mL		133408-50-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1164S-CN-10X	166,00	(E)-Metominostrobin, 1000 µg/mL in Acetonitrile, 1 mL		133408-50-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1166S-CN	90,00	Propyrisulfuron, 100 µg/mL in Acetonitrile, 1 mL		570415-88-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1166S-CN-10X	123,00	Propyrisulfuron, 1000 µg/mL in Acetonitrile, 1 mL		570415-88-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1167S-CN	104,00	Pyraclonil, 100 µg/mL in Acetonitrile, 1 mL		158353-15-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1167S-CN-10X	166,00	Pyraclonil, 1000 µg/mL in Acetonitrile, 1 mL		158353-15-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1168S-CN	75,00	Indaziflam, 100 µg/mL in Acetonitrile, 1 mL		950782-86-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1169S-CN	75,00	Trifloxysulfuron, 100 µg/mL in Acetonitrile, 1 mL		145099-21-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1169S-CN-10X	123,00	Trifloxysulfuron, 1000 µg/mL in Acetonitrile, 1 mL		145099-21-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-116S	32,00	cis-1,2,3,6-Tetrahydrophthalimide, 100 µg/mL in MeOH, 1 mL		1469-48-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-116S-10X	49,00	cis-1,2,3,6-Tetrahydrophthalimide, 1000 µg/mL in MeOH, 1 mL		1469-48-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-117N	30,00	4,4'-Thiodiphenol, 10 mg		2664-63-3	UN3261	II	8	Ambient (>5 °C)		Corrosive	120	12
P-117S	30,00	4,4'-Thiodiphenol, 100 µg/mL in MeOH, 1 mL		2664-63-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-117S-10X	35,00	4,4'-Thiodiphenol , 1000 µg/mL in MeOH, 1 mL		2664-63-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-1186S-CN	61,00	Bixafen Standard, 100 µg/mL in Acetonitrile, 1 mL		581809-46-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-1186S-CN-10X	101,00	Bixafen, 1000 µg/mL in Acetonitrile, 1 mL		581809-46-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-118N	30,00	Thiram, 10 mg		137-26-8	UN3077	III	9	Freeze (<-10 °C)		Harmful	36	12
P-118NB-250	65,00	Thiram, 250 mg		137-26-8	UN3077	III	9	Freeze (<-10 °C)		Harmful	36	12
P-118S	30,00	Thiram, 100 µg/mL in MeOH, 1 mL		137-26-8	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-118S-10X	35,00	Thiram , 1000 µg/mL in MeOH, 1 mL		137-26-8	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-1191S	75,00	Simazine-2-hydroxy, 100 µg/mL in Methanol:Phosphoric acid (99:1), 1 mL		2599-11-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1194S-CN	47,00	Thenylchlor, 100 µg/mL in Acetonitrile, 1 mL		96491-05-3	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1194S-CN-10X	80,00	Thenylchlor, 1000 µg/mL in Acetonitrile, 1 mL		96491-05-3	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-119N	32,00	Prebane, 10 mg		886-50-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-119S	30,00	Prebane , 100 µg/mL in MeOH, 1 mL		886-50-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-119S-A-10X	37,00	Terbutryn, 1000 µg/mL in Acetone, 1 mL		886-50-0	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1203S-CN	75,00	Pyrimisulfan, 100 µg/mL in Acetonitrile, 1 mL		221205-90-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1203S-CN-10X	123,00	Pyrimisulfan, 1000 µg/mL in Acetonitrile, 1 mL		221205-90-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1204N	32,00	Oxolinic acid, 10 mg		14698-29-4	NR	NR	NR	Freeze (<-10 °C)		Harmful	24	12
P-1204S-CN	32,00	Oxolinic acid, 100 µg/mL in Acetonirtile, 1 mL		14698-29-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1205S-CN	75,00	Cycloprothrin, 100 µg/mL in Acetonitrile, 1 mL		63935-38-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1205S-CN-10X	123,00	Cycloprothrin, 1000 µg/mL in Acetonitrile, 1 mL		63935-38-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1209S-CN	61,00	Pyrazolate, 100 µg/mL in Acetonitrile, 1 mL		58011-68-0	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1209S-CN-10X	101,00	Pyrazolate, 1000 µg/mL in Acetonitrile, 1 mL		58011-68-0	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-120N	47,00	Metalaxyl, 10 mg		57837-19-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-120S	47,00	Metalaxyl , 100 µg/mL in MeOH, 1 mL		57837-19-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-120S-A-10X	80,00	Metalaxyl, 1000 µg/mL in Acetone, 1 mL		57837-19-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-1210N	61,00	Diflufenzopyr, 10 mg		109293-97-2	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-1212S-CN	61,00	Pyriftalid, 100 µg/mL in Acetonitrile, 1 mL		135186-78-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1212S-CN-10X	101,00	Pyriftalid, 1000 µg/mL in Acetonitrile, 1 mL		135186-78-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1214S-CN	61,00	Cafenstrole, 100 µg/mL in Acetonitrile, 1 mL		125306-83-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1214S-CN-10X	101,00	Cafenstrole, 1000 µg/mL in Acetonitrile, 1 mL		125306-83-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1215S-CN	75,00	Imicyafos, 100 µg/mL in Acetonitrile, 1 mL		140163-89-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1215S-CN-10X	123,00	Imicyafos, 1000 µg/mL in Acetonitrile, 1 mL		140163-89-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1218S-CN	75,00	Flucetosulfuron, 100 µg/mL in Acetonitrile, 1 mL		412928-75-7	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1218S-CN-10X	123,00	Flucetosulfuron, 1000 µg/mL in Acetonitrile, 1 mL		412928-75-7	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1219S-A-CN	61,00	Inabenfide, 100 µg/mL in Acetonitrile:Acetone (50:50), 1 mL		82211-24-3	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1219S-A-CN-10X	101,00	Inabenfide, 1000 µg/mL in Acetonitrile:Acetone (50:50), 1 mL		82211-24-3	UN1993	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	24	12
P-121N	32,00	Omethoate, 10 mg		1113-02-6	UN2810	II	6.1	Ambient (>5 °C)		Toxic	36	12
P-121S	32,00	Omethoate , 100 µg/mL in MeOH, 1 mL		1113-02-6	UN1230	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	12	6
P-121S-10X	49,00	Omethoate , 1000 µg/mL in MeOH, 1 mL		1113-02-6	UN1230	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	12	6
P-121S-CN-10X	58,00	Omethoate, 1000 µg/mL in Acetonitrile, 1 mL		1113-02-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1220S-CN	104,00	Metazosulfuron, 100 µg/mL in Acetonitrile, 1 mL		868680-84-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1220S-CN-10X	166,00	Metazosulfuron, 1000 µg/mL in Acetonitrile, 1 mL		868680-84-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-1221S-A	147,00	Milbemectin A3, 100 µg/mL in Acetone, 1 mL		51596-10-2	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1222S-A	104,00	Milbemectin A4, 100 µg/mL in Acetone, 1 mL		51596-11-3	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1223N	109,00	Thiacloprid-amide, 10 mg		676228-91-4	NR	NR	NR	Ambient (>5 °C)		None Required	48	12
P-1223S	75,00	Thiacloprid-amide, 100 µg/mL in Methanol, 1 mL		676228-91-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1224N	32,00	2-Imidazolidone, 10 mg		120-93-4	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-1224S	32,00	2-Imidazolidone , 100 µg/mL in Methanol, 1 mL		120-93-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1226N	32,00	6-Hydroxypyridine-3-carboxylic acid, 10 mg		5006-66-6	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-1226S	32,00	6-Hydroxypyridine-3-carboxylic acid, 100 µg/mL in Methanol, 1 mL		5006-66-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-122N	30,00	Vinclozolin, 10 mg		50471-44-8	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-122S	30,00	Vinclozolin , 100 µg/mL in MeOH, 1 mL		50471-44-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-122S-10X	35,00	Vinclozolin , 1000 µg/mL in Methanol, 1 mL		50471-44-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-122S-A-10X	37,00	Vinclozolin, 1000 µg/mL in Acetone, 1 mL		50471-44-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1233S-A	61,00	S-Indoxacarb, 100 µg/ml in Acetone, 1 mL		173584-44-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1233S-A-10X	101,00	S-Indoxacarb, 1000 µg/mL in Acetone, 1 mL		173584-44-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1235S	104,00	Penflufen, 100 µg/mL in Methanol, 1 mL		494793-67-8	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-123N	30,00	Hexazinone, 10 mg		51235-04-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-123NB-250	116,00	Hexazinone, 250 mg		51235-04-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-123S	30,00	Hexazinone , 100 µg/mL in Methanol, 1 mL		51235-04-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-123S-10X	35,00	Hexazinone , 1000 µg/mL in MeOH, 1 mL		51235-04-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-123S-CN-10X	37,00	Hexazinone, 1000 µg/mL in Acetonitrile, 1 mL		51235-04-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-124N	75,00	Merphos, 10 mg		150-50-5	UN2810	III	6.1	Freeze (< -10 °C)/Under N	Recommended	Toxic Substance	12	6
P-124S	32,00	Merphos , 100 µg/mL in MeOH, 1 mL		150-50-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-124S-H-10X	30,00	Merphos , 1000 µg/mL in Hexane, 1 mL		150-50-5	UN1208	II	3	Freeze (< -10 °C)		Carcinogen	24	12
P-125N	47,00	Tetrachlorvinphos, 10 mg		22248-79-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-125S	30,00	Tetrachlorvinphos , 100 µg/mL in MeOH, 1 mL		22248-79-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-125S-CN-10X	37,00	Tetrachlorvinphos, 1000 µg/mL in Acetonitrile, 1 mL		22248-79-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-125S-H-10X	44,00	Tetrachlorvinphos , 1000 µg/mL in Hexane, 1 mL		22248-79-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-1266S	90,00	N-Desmethylthiamethoxam, 100 µg/mL in Methanol, 1 mL		171103-04-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1267N	32,00	6-Chloropyridine-3-carboxylic acid, 10 mg		5326-23-8	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-1267S	32,00	6-Chloropyridine-3-carboxylic acid, 100 µg/mL in Methanol, 1 mL		5326-23-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1267S-CN-10X	58,00	6-Chloropyridine-3-carboxylic acid, 1000 µg/mL in Acetonitrile, 1 mL		5326-23-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-126N	47,00	Tokuthion, 10 mg		34643-46-4	UN2810	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-126S	47,00	Tokuthion , 100 µg/mL in MeOH, 1 mL		34643-46-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-126S-A-10X	80,00	Prothiofos, 1000 µg/mL in Acetone, 1 mL		34643-46-4	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-126S-H-10X	44,00	Tokuthion , 1000 µg/mL in Hexane, 1 mL		34643-46-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-127N	61,00	Trichloronate, 10 mg		327-98-0	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-127NB-100	217,00	Trichloronate, Toxic liquid, organic, n.o.s. (Trichloronate), 100 mg		327-98-0	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-127S	61,00	Trichloronate , 100 µg/mL in MeOH, 1 mL		327-98-0	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-128N	30,00	Permethrin, 10 mg		52645-53-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-128S	30,00	Permethrin , 100 µg/mL in MeOH, 1 mL		52645-53-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-128S-A-10X	37,00	Permethrin, 1000 µg/mL in Acetone, 1 mL		52645-53-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1291S-A	30,00	2,6-Diisopropylnaphthalene, 100 µg/mL in Acetone, 1 mL		24157-81-1	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1291S-A-10X	37,00	2.6-Diisopropylnaphthalene, 1000 µg/mL in Acetone, 1 mL		24157-81-1	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1292S-A	47,00	Isotianil , 100 µg/mL in Acetone, 1 mL		224049-04-1	UN1090	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	12	6
P-1293S	30,00	Fenclorim, 100 µg/mL in Methanol, 1 mL		3740-92-9				Refrig (0-5 °C)		Flammable	24	12
P-1293S-10X	37,00	Fenclorim, 1000 µg/mL in Methanol, 1 mL		3740-92-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1295S-CN	104,00	(E)-Dimethylvinphos, 100 µg/mL in Acetonitrile, 1 mL		71363-52-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-129N	32,00	Ethoprop, 10 mg		13194-48-4	UN2810	I	6.1	Ambient (>5 °C)		Toxic	120	12
P-129NB-100	73,00	Ethoprop, 100 mg		13194-48-4	UN2810	I	6.1	Ambient (>5 °C)		Toxic	120	12
P-129S	32,00	Ethoprop , 100 µg/mL in Methanol, 1 mL		13194-48-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-129S-A-10X	58,00	Ethoprophos, 1000 µg/mL in Acetone, 1 mL		13194-48-4	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-129S-H-10X	44,00	Ethoprop, 1000 µg/mL in Hexane, 1 mL		13194-48-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-130N	32,00	Aldicarb sulfone, 10 mg		1646-88-4	UN2811	II	6.1	Freeze (<-10 °C)		Toxic Substance	120	12
P-130NB-100	137,00	Aldicarb sulfone, 100 mg		1646-88-4	UN2811	II	6.1	Freeze (<-10 °C)		Toxic Substance	120	12
P-130S	32,00	Aldicarb Sulfone , 100 µg/mL in MeOH, 1 mL		1646-88-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1312S	75,00	Sedaxane, 100 µg/mL in Methanol, 1 mL		874967-67-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1319N	937,00	Polyoxin D, 10 mg		22976-86-9	UN3077	III	9	Ambient (>5 °C)		Irritant	26	12
P-131N	32,00	Aldicarb sulfoxide, 10 mg		1646-87-3	UN2811	II	6.1	Freeze (<-10 °C)/Under N2		Toxic Substance	36	12
P-131NB-100	217,00	Aldicarb sulfoxide, 100 mg		1646-87-3	UN2811	II	6.1	Freeze (<-10 °C)/Under N2		Toxic Substance	36	12
P-131S	32,00	Aldicarb Sulfoxide , 100 µg/mL in MeOH, 1 mL		1646-87-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1323N-5MG	104,00	Spirotetramet-enol, 5 mg		203312-38-3	UN3077	III	9	Ambient (>5 °C)		Environment	36	12
P-1327S-T	104,00	Azinphos-methyl oxon, 100 µg/mL in Toluene, 1 mL		961-22-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1328N	32,00	Sodium fluoroacetate, 10 mg		62-74-8	UN2811	II	6.1	Ambient (>5 °C)		Toxic	60	12
P-1329S-CN	61,00	Ioxynil octanoate, 100 µg/mL in Acetonitrile, 1 mL		3861-47-0	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-132S	32,00	Aramite , 100 µg/mL in Methanol, 1 mL		140-57-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1330N	32,00	Difenzoquat methyl sulfate, 10 mg		43222-48-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic	60	12
P-1330S	32,00	Difenzoquat methyl sulfate, 100 µg/mL in Methanol, 1 mL		43222-48-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1331S-CN	61,00	Pirimiphos-methyl-N-desethyl, 100 µg/mL in Acetonitrile, 1 mL		67018-59-1	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-1332S-CN	47,00	Pyrazosulfuron-ethyl, 100 µg/mL in Acetonitrile, 1 mL		93697-74-6	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-133N	47,00	Chlorobenzilate, 10 mg		510-15-6	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-133S-A-10X	80,00	Chlorobenzilate, 1000 µg/mL in Acetone, 1 mL		510-15-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-133S-CN	47,00	Chlorobenzilate , 100 µg/mL in AcCN, 1 mL		510-15-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-133S-CN-10X	80,00	Chlorobenzilate , 1000 µg/mL in Acetonitrile, 1 mL		510-15-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1342S	75,00	Prohydrojasmon (Tech Mix), 100 µg/mL in Methanol, 1 mL		158474-72-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1343S-A	75,00	Naproanilide, 100 µg/mL in Acetone, 1 mL		52570-16-8	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-1344S	90,00	MEP Oxon, 100 µg/mL in Methanol, 1 mL		2255-17-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1345S-A	61,00	EPN Oxon, 100 µg/mL in Acetone, 1 mL		2012-00-2				Refrig (0-5 °C)			24	12
P-1346S	104,00	Triaziflam, 100 µg/mL in Methanol, 1 mL		131475-57-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1347S-CN	75,00	MCPB-ethyl, 100 µg/mL in Acetonitrile, 1 mL		10443-70-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1348N	32,00	DPA Sodium, 1 mL		127-20-8				Ambient (>5 °C)			24	12
P-1348S	32,00	DPA Sodium, 100 µg/mL in Methanol, 1 mL		127-20-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-134N	75,00	a-Chlordane, 10 mg		5103-71-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-134S	32,00	a-Chlordane , 100 µg/mL in MeOH, 1 mL		5103-71-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-134S-A-10X	58,00	a-Chlordane, 1000 µg/mL in Acetone, 1 mL		5103-71-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-134S-H	32,00	a-Chlordane , 100 µg/mL in Hexane, 1 mL		5103-71-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-135N	61,00	g-Chlordane, 10 mg		5103-74-2	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-135S	32,00	g-Chlordane , 100 µg/mL in MeOH, 1 mL		5103-74-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-135S-10X	49,00	g-Chlordane , 1000 µg/mL in MeOH, 1 mL		5103-74-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-135S-A-10X	58,00	g-Chlordane, 1000 µg/mL in Acetone, 1 mL		5103-74-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-1365S-CN	104,00	Imidacloprid urea, 100 µg/mL in Acetonitrile, 1 mL		120868-66-8	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1365S-CN-10X	166,00	Imidacloprid urea, 1000 µg/mL in Acetonitrile, 1 mL		120868-66-8	UN1648	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	24	12
P-1366S-CN	104,00	Imidacloprid-olefin, 100 µg/mL in Acetonitrile, 1 mL		115086-54-9	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1366S-CN-10X	166,00	Imidacloprid-olefin, 1000 µg/mL in Acetonitrile, 1 mL		115086-54-9	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1368S-CN	61,00	1-(3-Chloro-4-methylphenyl)-3-methylurea, 100 µg/mL in Dichloromethane, 1 mL		22175-22-0				Ambient (>5 °C)			24	12
P-136N	32,00	Chlordene, 10 mg		3734-48-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-136NB-250	109,00	Chlordene, 250 mg		3734-48-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-136S	32,00	Chlordene , 100 µg/mL in MeOH, 1 mL		3734-48-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-1374S	61,00	Morfamquat dichloride, 100 µg/mL in Methanol, 1 mL		4636-83-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1377S	61,00	Bomyl, 100 µg/mL in Methanol, 1 mL		122-10-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1379S	32,00	Oxathiapiprolin, 100 µg/mL in Methanol, 1 mL		1003318-67-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1382S	104,00	Flutianil, 100 µg/mL in Methanol, 1 mL		958647-10-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1394S	75,00	Butroxydim, 100 µg/mL in Methanol, 1 mL		138164-12-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-139N	32,00	Chlorfenvinphos, 10 mg	I	470-90-6	UN2810	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-139S	32,00	Chlorfenvinphos , 100 µg/mL in MeOH, 1 mL		470-90-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-139S-A-10X	58,00	Chlorfenvinphos, 1000 µg/mL in Acetone, 1 mL		470-90-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-140N	30,00	Dalapon acid, 10 mg		75-99-0	UN3265	III	8	Ambient (>5 °C)		Corrosive	120	12
P-140NB-250	65,00	Dalapon Acid, 250 mg		75-99-0	UN3265	III	8	Ambient (>5 °C)		Corrosive	120	12
P-140S	30,00	Dalapon Acid , 100 µg/mL in MeOH, 1 mL		75-99-0	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-140S-10X	35,00	Dalapon Acid , 1000 µg/mL in MeOH, 1 mL		75-99-0	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-140S-CN	30,00	Dalapon acid , 100 µg/mL in AcCN, 1 mL		75-99-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-141N	30,00	2,4-DB acid, 10 mg		94-82-6	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-141NB-250	51,00	2,4-DB acid, 250 mg		94-82-6	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-141S	30,00	2,4-DB Acid , 100 µg/mL in MeOH, 1 mL		94-82-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-141S-CN	30,00	2,4-DB Acid , 100 µg/mL in AcCN, 1 mL		94-82-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-142N	61,00	Diallate, 10 mg		2303-16-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-142S	61,00	Diallate , 100 µg/mL in MeOH, 1 mL		2303-16-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-142S-10X	101,00	Diallate, 1000 µg/mL in Methanol, 1 mL		2303-16-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1439S-CN	147,00	Deethylcyanazine acid, 100 µg/mL in Acetonitrile, 1 mL		36749-35-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-143N	30,00	Dichlorprop, 10 mg		120-36-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-143NB-250	80,00	Dichlorprop, 250 mg		120-36-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-143S	30,00	Dichlorprop , 100 µg/mL in MeOH, 1 mL		120-36-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-143S-CN	30,00	Dichlorprop , 100 µg/mL in AcCN, 1 mL		120-36-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1440S-CN	147,00	Cyanazine acid, 100 µg/mL in Acetonitrile, 1 mL		36576-43-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1441S-CN	147,00	Cyanazine amide, 100 µg/mL in Acetonitrile, 1 mL		36576-42-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1442S-CN	147,00	N-Deethylcyanazine amide, 100 µg/mL in Acetonitrile, 1 mL		36556-77-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1443S-CN	61,00	N-Deethylcyanazine, 100 µg/mL in Acetonitrile, 1 mL		21725-40-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-1444N	32,00	2-amino-4,6-dichloro-1,3,5-triazine, 1 mL		933-20-0	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-1444S-CN	32,00	2-Amino-4,6-dichloro-1,3,5-triazine, 100 µg/mL in Acetonitrile, 1 mL		933-20-0				Ambient (>5 °C)			24	12
P-1445N	104,00	Cyclaniliprole, 10 mg		1031756-98-5	UN3077	III	9	Ambient (>5 °C)		Environment	36	12
P-1445S	104,00	Cyclaniliprole, 100 µg/mL in Methanol, 1 mL		1031756-98-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-144N	30,00	Dinoseb, 10 mg		88-85-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-144NB-100	94,00	Dinoseb, 100 mg		88-85-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-144S	30,00	Dinoseb, 100 µg/mL in MeOH, 1 mL		88-85-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-144S-10X	35,00	Dinoseb , 1000 µg/mL in MeOH, 1 mL		88-85-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-1453S-CN	75,00	(E)-Ferimzone, 100 µg/mL in Acetonitrile, 1 mL		77359-18-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1454S-CN	32,00	Noruron, 100 µg/mL in Acetonitrile, 1 mL		18530-56-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-1458N	32,00	Azoxybenzene, 10 mg		495-48-7	UN3077	III	9	Ambient (>5 °C)		Irritant	24	12
P-1458S-CN	32,00	Azoxybenzene, 100 µg/mL in Acetonitrile, 1 mL		495-48-7	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-1459S	147,00	Dichloro-isopropyl-chlorantraniliprole , 100 µg/mL in Methanol, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
P-145N	32,00	Endosulfan sulfate, 10 mg		1031-07-8	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-145S	32,00	Endosulfan Sulfate , 100 µg/mL in MeOH, 1 mL		1031-07-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-145S-10X	49,00	Endosulfan Sulfate , 1000 µg/mL in Methanol, 1 mL		1031-07-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-145S-A-10X	58,00	Endosulfan-sulfate, 1000 µg/mL in Acetone, 1 mL		1031-07-8	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-1463N	32,00	Diazald, 10 mg	F	80-11-5	UN3224	N/A	4.1	Freeze (<-10 °C)		Flammable	36	12
P-1463S	32,00	Diazald, 100 µg/mL in Methanol, 1 mL		80-11-5				Ambient (>5 °C)		Flammable	36	12
P-146N	32,00	Endrin ketone, 10 mg		53494-70-5	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-146S	32,00	Endrin Ketone , 100 µg/mL in MeOH, 1 mL		53494-70-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-1470S-CN	104,00	5-Methoxy imidacloprid, 100 µg/mL in Acetonitrile, 1 mL		N/A				Freeze (<-10 °C)			24	12
P-1477S-CN	75,00	3-(1-Ethylpropyl)phenyl Methylcarbamate, 100 µg/mL in Acetonitrile, 1 mL		672-04-8				Freeze (<-10 °C)			24	12
P-1478S-CN	75,00	3-sec-Amylphenyl N-Methylcarbamate, 100 µg/mL in Acetonitrile, 1 mL		2282-34-0				Freeze (<-10 °C)			24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-147N	30,00	Famphur, 10 mg		52-85-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-147NB-100	116,00	Famphur, 100 mg		52-85-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-147S	30,00	Famphur , 100 µg/mL in MeOH, 1 mL		52-85-7	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-148N	30,00	Fenthion, 10 mg		55-38-9	UN2810	III	6.1	Refrig (0-5 °C)		Toxic	120	12
P-148NB-250	137,00	Fenthion, 250 mg		55-38-9	UN2810	III	6.1	Refrig (0-5 °C)		Toxic	120	12
P-148S	30,00	Fenthion , 100 µg/mL in Methanol, 1 mL		55-38-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-148S-10X	35,00	Fenthion , 1000 µg/mL in MeOH, 1 mL		55-38-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-148S-A-10X	37,00	Fenthion, 1000 µg/mL in Acetone, 1 mL		55-38-9	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-148S-H-10X	30,00	Fenthion, 1000 µg/mL in Hexane, 1 mL		55-38-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-149N	104,00	Formothion, 10 mg		2540-82-1	UN2810	III	6.1	Freeze (<-10 °C)		Toxic Substance	120	12
P-149S-CN	104,00	Formothion , 100 µg/mL in Acetonitrile, 1 mL		2540-82-1	UN1648	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
P-150N	30,00	DEF 6, 10 mg		78-48-8	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-150NB-100	145,00	DEF, 100 mg		78-48-8	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-150S	30,00	DEF 6 , 100 µg/mL in MeOH, 1 mL		78-48-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-150S-10X	37,00	DEF 6, 1000 µg/mL in Methanol, 1 mL		78-48-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-152N	32,00	Kepone, 10 mg		143-50-0	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-152NB-100	116,00	Kepone, 100 mg		143-50-0	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-152S	30,00	Kepone , 100 µg/mL in MeOH, 1 mL		143-50-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-152S-10X	35,00	Kepone , 1000 µg/mL in Methanol, 1 mL		143-50-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-153N	30,00	MCPA acid, 10 mg		94-74-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-153NB-250	51,00	MCPA acid, 250 mg		94-74-6	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-153S	30,00	MCPA Acid , 100 µg/mL in MeOH, 1 mL		94-74-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-153S-CN	30,00	MCPA acid , 100 µg/mL in AcCN, 1 mL		94-74-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-154N	47,00	MCPP acid, 10 mg		7085-19-0	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-154NB-250	51,00	MCPP acid, 250 mg		7085-19-0	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-154S	47,00	MCPP Acid , 100 µg/mL in MeOH, 1 mL		7085-19-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	60	12
P-154S-CN	47,00	MCPP acid , 100 µg/mL in AcCN, 1 mL		7085-19-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-155N	61,00	Monitor, 10 mg		10265-92-6	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-155S	61,00	Monitor , 100 µg/mL in MeOH, 1 mL		10265-92-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-155S-10X	87,00	Monitor, 1000 µg/mL in MeOH, 1 mL		10265-92-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-155S-CN-10X	101,00	Monitor, 1000 µg/mL in Acetonitrile, 1 mL		10265-92-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-156N	30,00	Methiocarb, 10 mg		2032-65-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-156NB-250	65,00	Methiocarb, 250 mg		2032-65-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-156S	30,00	Methiocarb , 100 µg/mL in MeOH, 1 mL		2032-65-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-156S-CN-10X	37,00	Methiocarb, 1000 µg/mL in Acetonitrile, 1 mL		2032-65-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-157N	47,00	Methoprene, 10 mg		40596-69-8	UN3082	III	9	Freeze (< -10 °C)		Irritant	24	12
P-157S	47,00	Methoprene , 100 µg/mL in MeOH, 1 mL		40596-69-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-158N	30,00	Metolachlor, 10 mg		51218-45-2	UN2810	III	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-158NB-250	65,00	Metolachlor, 250 mg		51218-45-2	UN2810	III	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-158S	30,00	Metolachlor , 100 µg/mL in MeOH, 1 mL		51218-45-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-158S-10X	35,00	Metolachlor , 1000 µg/mL in MeOH, 1 mL		51218-45-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-158S-A-10X	37,00	Metolachlor, 1000 µg/mL in Acetone, 1 mL		51218-45-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-159N	30,00	Naled, 10 mg		300-76-5	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-159NB-250	73,00	Naled, 250 mg		300-76-5	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-159S	30,00	Naled , 100 µg/mL in Methanol, 1 mL		300-76-5	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-159S-H-10X	30,00	Naled , 1000 µg/mL in Hexane, 1 mL		300-76-5	UN1208	II	3	Ambient (>5 °C)		Carcinogen	24	12
P-160N	32,00	Niclosamide, 10 mg		50-65-7	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-160S	32,00	Niclosamide, 100 µg/mL in MeOH, 1 mL		50-65-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-161N	30,00	Oxamyl, 10 mg		23135-22-0	UN2811	II	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-161NB-100	116,00	Oxamyl, 100 mg		23135-22-0	UN2811	II	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-161S	30,00	Oxamyl , 100 µg/mL in MeOH, 1 mL		23135-22-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-161S-CN-10X	37,00	Oxamyl, 1000 µg/mL in Acetonitrile, 1 mL		23135-22-0	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-162N	30,00	Perthane, 10 mg		72-56-0	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-162NB-250	80,00	Perthane, 250 mg		72-56-0	UN3077	III	9	Ambient (>5 °C)			120	12
P-162S	30,00	Perthane , 100 µg/mL in MeOH, 1 mL		72-56-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-163N	30,00	Phosalone, 10 mg		2310-17-0	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-163NB-100	73,00	Phosalone, 100 mg		2310-17-0	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-163S	30,00	Phosalone , 100 µg/mL in MeOH, 1 mL		2310-17-0	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-163S-A-10X	37,00	Phosalone, 1000 µg/mL in Acetone, 1 mL		2310-17-0	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-164N	30,00	Pronamide, 10 mg		23950-58-5	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-164NB-250	80,00	Pronamide, 250 mg		23950-58-5	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-164S	30,00	Pronamide , 100 µg/mL in MeOH, 1 mL		23950-58-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-164S-10X	37,00	Pronamide, 1000 µg/mL in Methanol, 1 mL		23950-58-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-165N	32,00	Secbumeton, 10 mg		26259-45-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-165NB-100	73,00	Secbumeton, 100 mg		26259-45-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-165S	32,00	Secbumeton , 100 µg/mL in MeOH, 1 mL		26259-45-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-165S-10X	58,00	Secbumeton, 1000 µg/mL in Methanol, 1 mL		26259-45-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-166N	32,00	Simetryn, 10 mg		1014-70-6	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-166S	32,00	Simetryn , 100 µg/mL in MeOH, 1 mL		1014-70-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-166S-A-10X	58,00	Simetryn, 1000 µg/mL in Acetone, 1 mL		1014-70-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-167N	32,00	Sulfotep, 10 mg		3689-24-5	UN2810	I	6.1	Ambient (>5 °C)		Toxic	120	12
P-167NB-100	65,00	Sulfotep, 100 mg		3689-24-5	UN2810	I	6.1	Ambient (>5 °C)		Toxic	120	12
P-167S	32,00	Sulfotep , 100 µg/mL in Methanol, 1 mL		3689-24-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-167S-10X	58,00	Sulfotep, 1000 µg/mL in Methanol, 1 mL		3689-24-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-168N	30,00	2,4,5-T Acid, 10 mg		93-76-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-168NB-250	37,00	2,4,5-T Acid, 250 mg		93-76-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-168S	30,00	2,4,5-T Acid , 100 µg/mL in MeOH, 1 mL		93-76-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-168S-10X	35,00	2,4,5-T Acid , 1000 µg/mL in MeOH, 1 mL		93-76-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-168S-CN	30,00	2,4,5-T Acid , 100 µg/mL in AcCN, 1 mL		93-76-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-169N	47,00	Terbuthylazine, 10 mg		5915-41-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-169NB-100	80,00	Terbuthylazine, 100 mg		5915-41-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-169S	47,00	Terbuthylazine, 100 µg/mL in MeOH, 1 mL		5915-41-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-169S-A-10X	80,00	Terbuthylazine, 1000 µg/mL in Acetone, 1 mL		5915-41-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-170N	30,00	Phorate, 10 mg	I	298-02-2	UN2810	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-170NB-100	80,00	Phorate, 100 mg	I	298-02-2	UN2810	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-170S	30,00	Phorate , 100 µg/mL in MeOH, 1 mL		298-02-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-170S-10X	35,00	Phorate , 1000 µg/mL in MeOH, 1 mL		298-02-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-170S-A-10X	37,00	Phorate, 1000 µg/mL in Acetone, 1 mL		298-02-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-171S	61,00	Thionazin , 100 µg/mL in MeOH, 1 mL		297-97-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
P-172N	30,00	O,O,O-Triethylphosphorothioate, 10 mg		126-68-1	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-172NB-250	73,00	O,O,O-Triethylphosphorothioate , 250 mg		126-68-1	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-172S	30,00	O,O,O-Triethylphosphorothioate, 100 µg/mL in MeOH, 1 mL		126-68-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-172S-H-10X	35,00	O,O,O-Triethylphosphorothioate , 1000 µg/mL in Hexane, 1 mL		126-68-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-173N	30,00	Diphenamid, 10 mg		957-51-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-173NB-250	73,00	Diphenamid, 250 mg		957-51-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-173S	30,00	Diphenamid , 100 µg/mL in MeOH, 1 mL		957-51-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-173S-CN-10X	37,00	Diphenamid, 1000 µg/mL in Acetonitrile, 1 mL		957-51-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-174N	30,00	Alar (SADH), 10 mg		1596-84-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-174NB-250	58,00	Alar (SADH), 250 mg		1596-84-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-174S	30,00	Alar (SADH) , 100 µg/mL in MeOH, 1 mL		1596-84-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-175N	30,00	Cyanazine, 10 mg		21725-46-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-175NB-250	65,00	Cyanazine, 250 mg		21725-46-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-175S	30,00	Cyanazine , 100 µg/mL in MeOH, 1 mL		21725-46-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-175S-10X	37,00	Cyanazine , 1000 µg/mL in MeOH, 1 mL		21725-46-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-176N	47,00	Molinate, 10 mg		2212-67-1	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-176S	47,00	Molinate , 100 µg/mL in MeOH, 1 mL		2212-67-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-176S-A-10X	80,00	Molinate, 1000 µg/mL in Acetone, 1 mL		2212-67-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-177N	30,00	Bentazon, 10 mg		25057-89-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-177NB-250	65,00	Bentazon, 250 mg		25057-89-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-177S-A	30,00	Bentazon , 100 µg/mL in Acetone, 1 mL		25057-89-0	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-177S-A-10X	35,00	Bentazon , 1000 µg/mL in Acetone, 1 mL		25057-89-0	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-177S-CN	30,00	Bentazon , 0.1 mg/mL in Acetonitrile, 1 mL		25057-89-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-178N	32,00	Dicrotophos, 10 mg		141-66-2	UN2810	II	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-178NB-100	109,00	Dicrotophos, 100 mg		141-66-2	UN2810	II	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-178S	32,00	Dicrotophos, 100 µg/mL in MeOH, 1 mL		141-66-2	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-178S-10X	58,00	Dicrotophos, 1000 µg/mL in Methanol, 1 mL		141-66-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-179N	30,00	Napropamide, 10 mg		15299-99-7	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-179S	30,00	Napropamide , 100 µg/mL in MeOH, 1 mL		15299-99-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-179S-A-10X	37,00	Napropamide, 1000 µg/mL in Acetone, 1 mL		15299-99-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-180N	47,00	Thiobencarb, 10 mg		28249-77-6	UN3082	III	9	Ambient (>5 °C)		Irritant	120	12
P-180S	30,00	Thiobencarb Standard, 100 µg/mL in MeOH, 1 mL		28249-77-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-180S-10X	37,00	Thiobencarb , 1000 µg/mL in MeOH, 1 mL		28249-77-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-180S-A-10X	37,00	Thiobencarb, 1000 µg/mL in Acetone, 1 mL		28249-77-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-181N	30,00	Bromacil, 10 mg		314-40-9	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-181NB-250	65,00	Bromacil, 250 mg		314-40-9	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-181S	30,00	Bromacil , 100 µg/mL in MeOH, 1 mL		314-40-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-181S-CN-10X	37,00	Bromacil, 1000 µg/mL in Acetonitrile, 1 mL		314-40-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-182N	30,00	Captan, 10 mg		133-06-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic	60	12
P-182NB-100	73,00	Captan, 100 mg		133-06-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	60	12
P-182S	30,00	Captan , 100 µg/mL in MeOH, 1 mL		133-06-2	UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
P-182S-5X	37,00	Captan, 500 µg/mL in Methanol, 1 mL		133-06-2	UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	24	12
P-183N	52,00	Endothall, 10 mg		145-73-3	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-183S	52,00	Endothall , 100 µg/mL in MeOH, 1 mL		145-73-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-183S-10X	35,00	Endothall , 1000 µg/mL in MeOH, 1 mL		145-73-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-184N	47,00	trans-Nonachlor, 10 mg		39765-80-5	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-184S	32,00	trans-Nonachlor , 100 µg/mL in MeOH, 1 mL		39765-80-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-184S-10X	58,00	trans-Nonachlor, 1000 µg/mL in Methanol, 1 mL		39765-80-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-186S	32,00	3-Hydroxycarbofuran , 100 µg/mL in MeOH, 1 mL		16655-82-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-187N	61,00	Pyrethrins, 10 mg		8003-34-7	UN2810	III	6.1	Freeze (<-10 °C)		Toxic Substance	120	12
P-187S	61,00	Pyrethrins , 100 µg/mL in Methanol, 1 mL		8003-34-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-188N	30,00	Tebuthiuron, 10 mg		34014-18-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-188NB-250	87,00	Tebuthiuron, 250 mg		34014-18-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-188S	30,00	Tebuthiuron, 100 µg/mL in Methanol, 1 mL		34014-18-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-188S-10X	37,00	Tebuthiuron, 1000 µg/mL in Methanol, 1 mL		34014-18-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-189N	32,00	Gesatamine, 10 mg		1610-17-9	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-189NB-250	73,00	Gesatamine, 250 mg		1610-17-9	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-189S	32,00	Gesatamine , 100 µg/mL in MeOH, 1 mL		1610-17-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-190N	30,00	Terrazole, 10 mg		2593-15-9	UN2810	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-190S	30,00	Terrazole , 100 µg/mL in Methanol, 1 mL		2593-15-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-190S-A-10X	37,00	Etridiazole (Terrazole), 1000 µg/mL in Acetone, 1 mL		2593-15-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-191N	30,00	Butachlor, 10 mg		23184-66-9	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-191NB-100	87,00	Butachlor, 100 mg		23184-66-9	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-191S	30,00	Butachlor, 100 µg/mL in MeOH, 1 mL		23184-66-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-191S-10X	35,00	Butachlor, 1000 µg/mL in MeOH, 1 mL		23184-66-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-191S-A-10X	37,00	Butachlor, 1000 µg/mL in Acetone, 1 mL		23184-66-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-192N	30,00	Triphenylphosphate, 10 mg		115-86-6	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-192NB-250	37,00	Triphenylphosphate, 250 mg		115-86-6	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-192S	30,00	Triphenylphosphate, 100 µg/mL in MeOH, 1 mL		115-86-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-192S-10X	37,00	Triphenylphosphate, 1000 µg/mL in Methanol, 1 mL		115-86-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-193N	30,00	Fluridone, 10 mg		59756-60-4	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-193NB-100	73,00	Fluridone, 100 mg		59756-60-4	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-193S	30,00	Fluridone, 100 µg/mL in MeOH, 1 mL		59756-60-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-193S-10X	37,00	Fluridone, 1000 µg/mL in Methanol, 1 mL		59756-60-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-194N	30,00	Fenvalerate, 10 mg		51630-58-1	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-194S	30,00	Fenvalerate , 100 µg/mL in MeOH, 1 mL		51630-58-1	UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	24	12
P-194S-A-10X	37,00	Fenvalerate, 1000 µg/mL in Acetone, 1 mL		51630-58-1	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-195N	30,00	Methidathion, 10 mg	I	950-37-8	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-195NB-100	101,00	Methidathion, 100 mg	I	950-37-8	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-195S	30,00	Methidathion , 100 µg/mL in MeOH, 1 mL		950-37-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-195S-A-10X	37,00	Methidathion, 1000 µg/mL in Acetone, 1 mL		950-37-8	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-196N	30,00	Dacthal, 10 mg		1861-32-1	NR	NR	NR	Refrig (0-5 °C)			120	12
P-196NB-250	87,00	Dacthal, 250 mg		1861-32-1	NR	NR	NR	Refrig (0-5 °C)			120	12
P-196S	30,00	Dacthal , 100 µg/mL in MeOH, 1 mL		1861-32-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-196S-CN-10X	37,00	Dacthal, 1000 µg/mL in Acetonitrile, 1 mL		1861-32-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-197N	30,00	Trifluralin, 10 mg		1582-09-8	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-197NB-250	44,00	Trifluralin, 250 mg		1582-09-8	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-197S	30,00	Trifluralin , 100 µg/mL in MeOH, 1 mL		1582-09-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-197S-10X	35,00	Trifluralin , 1000 µg/mL in MeOH, 1 mL		1582-09-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-197S-A-10X	37,00	Trifluralin, 1000 µg/mL in Acetone, 1 mL		1582-09-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-198N	32,00	Picloram methyl ester, 10 mg		14143-55-6	NR	NR	NR	Refrig (0-5 °C)		None Required	120	12
P-198NB-100	123,00	Picloram methyl ester, 100 mg		14143-55-6	NR	NR	NR	Refrig (0-5 °C)		None Required	120	12
P-198S	32,00	Picloram Methyl Ester, 100 µg/mL in MeOH, 1 mL		14143-55-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-199N	30,00	Pentachloroanisole, 10 mg		1825-21-4	UN2811	III	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-199NB-100	94,00	Pentachloroanisole, 100 mg		1825-21-4	UN2811	III	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-199S	30,00	Pentachloroanisole, 100 µg/mL in MeOH, 1 mL		1825-21-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-200N	30,00	Acephate, 10 mg		30560-19-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-200NB-250	101,00	Acephate, 250 mg		30560-19-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-200S-A	30,00	Acephate, 100 µg/mL in Acetone, 1 mL		30560-19-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-200S-A-10X	35,00	Acephate , 1000 µg/mL in Acetone, 1 mL		30560-19-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-200S-CN-10X	37,00	Acephate, 1000 µg/mL in Acetonitrile, 1 mL		30560-19-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-201N	47,00	Azinphos-ethyl, 10 mg		2642-71-9	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-201S	47,00	Azinphos-ethyl , 100 µg/mL in MeOH, 1 mL		2642-71-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-201S-10X	80,00	Azinphos-ethyl, 1000 µg/mL in Methanol, 1 mL		2642-71-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-202N	30,00	Barbamate, 10 mg		101-27-9	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-202NB-100	87,00	Barbamate, 100 mg		101-27-9	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-202S	30,00	Barbamate , 100 µg/mL in MeOH, 1 mL		101-27-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-203N	30,00	Bendiocarb, 10 mg		22781-23-3	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-203NB-250	73,00	Bendiocarb, 250 mg		22781-23-3	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-203S	30,00	Bendiocarb, 100 µg/mL in MeOH, 1 mL		22781-23-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-203S-10X	35,00	Bendiocarb, 1000 µg/mL in MeOH, 1 mL		22781-23-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-203S-CN-10X	37,00	Bendiocarb, 1000 µg/mL in Acetonitrile, 1 mL		22781-23-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-204N	47,00	Bensulide, 10 mg		741-58-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-204S	47,00	Bensulide , 100 µg/mL in Methanol, 1 mL		741-58-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-204S-10X	80,00	Bensulide , 1000 µg/mL in Methanol, 1 mL		741-58-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-205N	30,00	Hexamethylphosphoramide, 10 mg		680-31-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
P-205NB-250	44,00	Hexamethylphosphoramide, 250 mg		680-31-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
P-205S	30,00	Hexamethylphosphoramide , 100 µg/mL in MeOH, 1 mL		680-31-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-206N	61,00	Leptophos, 10 mg		21609-90-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-206S	61,00	Leptophos , 100 µg/mL in Methanol, 1 mL		21609-90-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-206S-10X	101,00	Leptophos, 1000 µg/mL in Methanol, 1 mL		21609-90-5	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-206S-H-10X	78,00	Leptophos , 1000 µg/mL in Hexane, 1 mL		21609-90-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-207N	30,00	TEPP, 10 mg		107-49-3	UN2810	III	6.1	Freeze (<-10 °C)		Toxic Substance	24	12
P-207S-H-10X	30,00	TEPP, 1000 µg/mL in Hexane, 1 mL		107-49-3	UN1208	II	3	Freeze (<-10 °C)	Recommended	Carcinogen	12	6
P-208N	30,00	Terbufos, 10 mg		13071-79-9	UN2810	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-208NB-250	87,00	Terbufos, 250 mg		13071-79-9	UN2810	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-208S	30,00	Terbufos , 100 µg/mL in Methanol, 1 mL		13071-79-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-208S-A-10X	37,00	Terbufos, 1000 µg/mL in Acetone, 1 mL		13071-79-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-208S-H-10X	78,00	Terbufos , 1000 µg/mL in Hexane, 1 mL		13071-79-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-209N	30,00	Tricresyl phosphate, 10 mg		1330-78-5	UN2574	II	6.1	Ambient (>5 °C)		Irritant	120	12
P-209NB-250	30,00	Tricresyl phosphate, 250 mg		1330-78-5	UN2574	II	6.1	Ambient (>5 °C)		Irritant	120	12
P-209S	30,00	Tricresyl Phosphate , 100 µg/mL in MeOH, 1 mL		1330-78-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-210N	30,00	Trimethyl phosphate, 10 mg		512-56-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-210NB-250	30,00	Trimethyl phosphate, 250 mg		512-56-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-210S	30,00	Trimethyl Phosphate , 100 µg/mL in MeOH, 1 mL		512-56-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-211N	30,00	Dichlofenthion, 10 mg		97-17-6	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-211NB-250	37,00	Dichlofenthion, 250 mg		97-17-6	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-211S	30,00	Dichlofenthion, 100 µg/mL in MeOH, 1 mL		97-17-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-211S-10X	37,00	Dichlofenthion, 1000 µg/mL in MeOH, 1 mL		97-17-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-212N	30,00	Chloroneb, 10 mg		2675-77-6	UN3077	III	9	Ambient (>5 °C)			120	12
P-212S	30,00	Chloroneb , 100 µg/mL in Methanol, 1 mL		2675-77-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-212S-10X	37,00	Chloroneb, 1000 µg/mL in Methanol, 1 mL		2675-77-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-213N	30,00	Chloropropylate, 10 mg		5836-10-2	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-213S	30,00	Chloropropylate, 100 µg/mL in Methanol, 1 mL		5836-10-2	UN1230	II	3	Freeze (< -10 °C)	Recommended	Highly Flammable	12	6
P-213S-10X	37,00	Chloropropylate, 1000 µg/mL in Methanol, 1 mL		5836-10-2	UN1230	II	3	Freeze (< -10 °C)		Highly Flammable	24	12
P-214N	30,00	Methyl-2,4-Dichlorophenylacetate, 10 mg		55954-23-9	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-214NB-250	109,00	Methyl-2,4-Dichlorophenylacetate, 250 mg		55954-23-9	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-214S	30,00	Methyl-2,4-Dichlorophenylacetate , 100 µg/mL in MeOH, 1 mL		55954-23-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-215N	30,00	Propachlor, 10 mg		1918-16-7	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-215NB-250	51,00	Propachlor, 250 mg		1918-16-7	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-215S	30,00	Propachlor , 100 µg/mL in MeOH, 1 mL		1918-16-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-215S-10X	37,00	Propachlor , 1000 µg/mL in Methanol, 1 mL		1918-16-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-216N	30,00	Carboxin, 10 mg		5234-68-4	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-216S	30,00	Carboxin , 100 µg/mL in MeOH, 1 mL		5234-68-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-216S-CN-10X	37,00	Carboxin, 1000 µg/mL in Acetonitrile, 1 mL		5234-68-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-217N	32,00	Norflurazon, 10 mg		27314-13-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-217NB-100	109,00	Norflurazon, 100 mg		27314-13-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-217S	32,00	Norflurazon, 100 µg/mL in MeOH, 1 mL		27314-13-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-218S	75,00	Crotoxyphos, 100 µg/mL in Methanol, 1 mL		7700-17-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
P-219N	75,00	Dioxathion, 10 mg		78-34-2	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-219S	75,00	Dioxathion , 100 µg/mL in MeOH, 1 mL		78-34-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-219S-10X	123,00	Dioxathion, 1000 µg/mL in Methanol, 1 mL		78-34-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-219S-H-10X	93,00	Dioxathion , 1000 µg/mL in Hexane, 1 mL		78-34-2	UN1208	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-220N	30,00	EPN, 10 mg	I	2104-64-5	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-220S-A	30,00	EPN , 100 µg/mL in Acetone, 1 mL		2104-64-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-220S-A-10X	37,00	EPN in Acetone, 1000 µg/mL in Acetone, 1 mL		2104-64-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-220S-H-10X	30,00	EPN, 1000 µg/mL in Hexane, 1 mL		2104-64-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-221N	30,00	Chlorpropham, 10 mg		101-21-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-221NB-250	58,00	Chlorpropham, 250 mg		101-21-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-221S	30,00	Chlorpropham , 100 µg/mL in MeOH, 1 mL		101-21-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-221S-A-10X	37,00	Chlorpropham, 1000 µg/mL in Acetone, 1 mL		101-21-3	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-222N	30,00	Chlorothalonil, 10 mg		1897-45-6	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-222NB-250	73,00	Chlorothalonil, 250 mg		1897-45-6	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-222S	30,00	Chlorothalonil , 100 µg/mL in MeOH, 1 mL		1897-45-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-222S-10X	37,00	Chlorothalonil , 1000 µg/mL in Methanol, 1 mL		1897-45-6	UN1230	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	24	12
P-223N	30,00	Chlorpyrifos-methyl, 10 mg		5598-13-0	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-223S	30,00	Chlorpyrifos-methyl , 100 µg/mL in MeOH, 1 mL		5598-13-0	UN1230	II	3	Freeze (< -10 °C)		Highly Flammable	24	12
P-223S-A-10X	37,00	Chlorpyrifos-methyl, 1000 µg/mL in Acetone, 1 mL		5598-13-0	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-224N	32,00	Lontrel, 10 mg		1702-17-6	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-224S	32,00	Lontrel , 100 µg/mL in MeOH, 1 mL		1702-17-6	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-225N	61,00	Cypermethrin, 10 mg		52315-07-8	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-225S	61,00	Cypermethrin , 100 µg/mL in MeOH, 1 mL		52315-07-8	UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
P-225S-10X	78,00	Cypermethrin , 1000 µg/mL in MeOH, 1 mL		52315-07-8	UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
P-225S-A-10X	101,00	Cypermethrin, 1000 µg/mL in Acetone, 1 mL		52315-07-8	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-226N	47,00	Dalapon methyl ester, 10 mg		17640-02-7	UN1993	III	3	Refrig (0-5 °C)		Flammable	120	12
P-226S	47,00	Dalapon Methyl Ester , 100 µg/mL in MeOH, 1 mL		17640-02-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-227N	30,00	Karmex, 10 mg		330-54-1	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-227NB-250	51,00	Karmex, 250 mg		330-54-1	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-227S	30,00	Karmex , 100 µg/mL in Methanol, 1 mL		330-54-1	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-227S-CN-10X	37,00	Karmex, 1 mg/mL in Acetonitrile, 1 mL		330-54-1	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-228N	32,00	2,4-DB methyl ester, 10 mg		18625-12-2	UN3077	III	9	Refrig (0-5 °C)		Harmful	120	12
P-228NB-250	65,00	2,4-DB methyl ester, 250 mg		18625-12-2	UN3077	III	9	Refrig (0-5 °C)		Harmful	120	12
P-228S	32,00	2,4-DB Methyl Ester, 100 µg/mL in MeOH, 1 mL		18625-12-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-229N	30,00	Dichlorprop methyl ester, 10 mg		57153-17-0	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-229S	30,00	Dichlorprop Methyl Ester , 100 µg/mL in MeOH, 1 mL		57153-17-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-230N	30,00	Dinoseb methyl ether, 10 mg		6099-79-2	UN2810	III	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-230S	30,00	Dinoseb Methyl Ether , 100 µg/mL in MeOH, 1 mL		6099-79-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-231N	30,00	Diquat dibromide monohydrate, 10 mg		6385-62-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-231NB-100	65,00	Diquat dibromide monohydrate, 100 mg		6385-62-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-231S	30,00	Diquat Dibromide Monohydrate (as Diquat) , 100 µg/mL in MeOH, 1 mL		6385-62-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-231S-10X	35,00	Diquat Dibromide Monohydrate (as Diquat) , 1000 µg/mL in MeOH, 1 mL		6385-62-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-232N	30,00	Dichlorophen, 10 mg		97-23-4	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-232S	30,00	Dichlorophen , 100 µg/mL in MeOH, 1 mL		97-23-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-233N	30,00	bis(2-Ethylhexyl)adipate, 10 mg		103-23-1	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
P-233NB-250	58,00	bis(2-Ethylhexyl)adipate, 250 mg		103-23-1	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
P-233S	30,00	bis(2-Ethylhexyl)adipate , 100 µg/mL in MeOH, 1 mL		103-23-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-233S-10X	35,00	bis(2-Ethylhexyl)adipate , 1000 µg/mL in MeOH, 1 mL		103-23-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-234N	30,00	Phosfolan, 10 mg		947-02-4	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-234S	30,00	Phosfolan, 100 µg/mL in MeOH, 1 mL		947-02-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-234S-10X	35,00	Phosfolan , 1000 µg/mL in MeOH, 1 mL		947-02-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-234S-A-10X	35,00	Phosfolan , 1000 µg/mL in Acetone, 1 mL		947-02-4	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	12	6

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-235N	32,00	Dasanit, 10 mg		115-90-2	UN2810	I	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-235NB-250	65,00	Dasanit, 250 mg		115-90-2	UN2810	I	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-235S	32,00	Dasanit, 100 µg/mL in MeOH, 1 mL		115-90-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-235S-CN-10X	58,00	Dasanit, 1000 µg/mL in Acetonitrile, 1 mL		115-90-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-235S-H-10X	30,00	Dasanit , 1000 µg/mL in Hexane:Acetone(95:5), 1 mL		115-90-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-236N	47,00	Oxadiazon, 10 mg		19666-30-9	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-236S	47,00	Oxadiazon , 100 µg/mL in MeOH, 1 mL		19666-30-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-236S-10X	64,00	Oxadiazon , 1000 µg/mL in MeOH, 1 mL		19666-30-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-236S-A-10X	80,00	Oxadiazon, 1000 µg/mL in Acetone, 1 mL		19666-30-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-237N	30,00	Benfluralin, 10 mg		1861-40-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-237NB-100	37,00	Benfluralin, 100 mg		1861-40-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-237NB-250	58,00	Benfluralin, 250 mg		1861-40-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-237S	30,00	Benfluralin, 100 µg/mL in MeOH, 1 mL		1861-40-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-238N	30,00	EPTC, 10 mg		759-94-4	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-238NB-250	58,00	EPTC, 250 mg		759-94-4	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-238S	30,00	EPTC , 100 µg/mL in Methanol, 1 mL		759-94-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-238S-10X	37,00	EPTC, 1000 µg/mL in Methanol, 1 mL		759-94-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-239N	32,00	Ethephon, 10 mg		16672-87-0	UN2928	II	6.1 (8)	Ambient (>5 °C)		Toxic Substance	120	12
P-239S	30,00	Ethephon , 100 µg/mL in MeOH, 1 mL		16672-87-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-240N	30,00	Vacor, 10 mg		53558-25-1	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-240NB-100	58,00	Vacor, 100 mg		53558-25-1	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-240S	30,00	Vacor, 100 µg/mL in Methanol, 1 mL		53558-25-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-241N	61,00	Bentazon methyl, 10 mg		61592-45-8	NR	NR	NR	Refrig (0-5 °C)		Harmful	120	12
P-241S	61,00	Bentazon Methyl , 100 µg/mL in MeOH, 1 mL		61592-45-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-242N	30,00	3,5-Dichlorobenzoic acid, 10 mg		51-36-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-242NB-250	58,00	3,5-Dichlorobenzoic acid, 250 mg		51-36-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-242S	30,00	3,5-Dichlorobenzoic Acid , 100 µg/mL in MeOH, 1 mL		51-36-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-242S-10X	30,00	3,5-Dichlorobenzoic Acid , 1000 µg/mL in MeOH, 1 mL		51-36-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-242S-10X-PAK	108,00	3,5-Dichlorobenzoic acid, 1000 µg/mL in MeOH, 5 x 1 mL		51-36-5	UN1230	II	3	Freeze (<-10 °C)		Flammable	24	12
P-242S-CN	30,00	3,5-Dichlorobenzoic acid , 100 µg/mL in AcCN, 1 mL		51-36-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-243N	30,00	Chloramben, 10 mg		133-90-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-243S	30,00	Chloramben , 100 µg/mL in MeOH, 1 mL		133-90-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-244N	30,00	2,4-Dichlorophenylacetic acid, 10 mg		19719-28-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-244NB-250	30,00	2,4-Dichlorophenylacetic acid, 250 mg		19719-28-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-244S	30,00	2,4-Dichlorophenylacetic Acid, 100 µg/mL in MeOH, 1 mL		19719-28-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-244S-10X	35,00	2,4-Dichlorophenylacetic Acid, 1000 µg/mL in MeOH, 1 mL		19719-28-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-244S-CN	30,00	2,4-Dichlorophenylacetic acid , 100 µg/mL in AcCN, 1 mL		19719-28-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-245N	30,00	Acifluorfen, 10 mg		50594-66-6	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-245S	30,00	Acifluorfen, 100 µg/mL in MeOH, 1 mL		50594-66-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-245S-10X	35,00	Acifluorfen , 1000 µg/mL in MeOH, 1 mL		50594-66-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-245S-CN	30,00	Acifluorfen , 100 µg/mL in AcCN, 1 mL		50594-66-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-246N	30,00	Acifluorfen methyl ester, 10 mg		50594-67-7	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-246S	30,00	Acifluorfen Methyl Ester, 100 µg/mL in MeOH, 1 mL		50594-67-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-246S-10X	35,00	Acifluorfen Methyl Ester , 1000 µg/mL in MeOH, 1 mL		50594-67-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-247N	30,00	Methyl-3,5-dichlorobenzoate, 10 mg		2905-67-1	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-247S	30,00	Methyl-3,5-dichlorobenzoate, 100 µg/mL in MeOH, 1 mL		2905-67-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-247S-10X	30,00	Methyl-3,5-dichlorobenzoate, 1000 µg/mL in MeOH, 1 mL		2905-67-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-247S-10X-PAK	108,00	Methyl-3,5-dichlorobenzoate, 1000 µg/mL in MeOH, 5 x 1 mL		2905-67-1	UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
P-248N	30,00	Cycloate, 10 mg		1134-23-2	UN2810	III	6.1	Ambient (>5 °C)		Irritant	120	12
P-248NB-250	65,00	Cycloate, 250 mg		1134-23-2	UN2810	III	6.1	Ambient (>5 °C)		Irritant	120	12
P-248S	30,00	Cycloate , 100 µg/mL in Methanol, 1 mL		1134-23-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-248S-10X	37,00	Cycloate, 1000 µg/mL in Methanol, 1 mL		1134-23-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-249N	30,00	Metazachlor, 10 mg		67129-08-2	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-249S	30,00	Metazachlor, 100 µg/mL in Methanol, 1 mL		67129-08-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-251N	30,00	Propargite, 10 mg		2312-35-8	UN2810	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-251S	30,00	Propargite, 100 µg/mL in MeOH, 1 mL		2312-35-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-252N	30,00	Metamitron, 10 mg		41394-05-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-252S	30,00	Metamitron , 100 µg/mL in Methanol, 1 mL		41394-05-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-252S-10X	37,00	Metamitron, 1000 µg/mL in Methanol, 1 mL		41394-05-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-253N	30,00	Dichlone, 10 mg		117-80-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-253NB-250	58,00	Dichlone, 250 mg		117-80-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-253S-CN	30,00	Dichlone, 100 µg/mL in Acetonitrile, 1 mL		117-80-6				Ambient (>5 °C)			12	6
P-254N	30,00	Captafol, 10 mg		2425-06-1	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-254NB-250	65,00	Captafol, 250 mg		2425-06-1	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-254S	30,00	Captafol , 100 µg/mL in MeOH, 1 mL		2425-06-1	UN1230	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	12	6
P-254S-5X	37,00	Captafol, 500 µg/mL in Methanol, 1 mL		2425-06-1	UN1230	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	12	6
P-255N	30,00	Deet (Off), 10 mg		134-62-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-255NB-250	51,00	DEET (Off), 250 mg		134-62-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-255S	30,00	Deet (Off) , 100 µg/mL in MeOH, 1 mL		134-62-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-256N	30,00	Brominal, 10 mg		1689-84-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-256S	30,00	Brominal , 100 µg/mL in Methanol, 1 mL		1689-84-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-256S-10X	37,00	Brominal, 1000 µg/mL in Methanol, 1 mL		1689-84-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-257N	30,00	Bifenox, 10 mg		42576-02-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-257S	30,00	Bifenox, 100 µg/mL in MeOH, 1 mL		42576-02-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	72	12
P-257S-A-10X	37,00	Bifenox, 1000 µg/mL in Acetone, 1 mL		42576-02-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	72	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-258N	30,00	Folpet, 10 mg		133-07-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-258NB-250	58,00	Folpet, 250 mg		133-07-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-258S	30,00	Folpet , 100 µg/mL in MeOH, 1 mL		133-07-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-258S-A-10X	37,00	Folpet, 1000 µg/mL in Acetone, 1 mL		133-07-3	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-259N	30,00	Fenitrothion, 10 mg		122-14-5	UN2810	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-259S	30,00	Fenitrothion , 100 µg/mL in Methanol, 1 mL		122-14-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-259S-A-10X	37,00	Fenitrothion, 1000 µg/mL in Acetone, 1 mL		122-14-5	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-260N	30,00	Profenofos, 10 mg		41198-08-7	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-260S	30,00	Profenofos, 100 µg/mL in MeOH, 1 mL		41198-08-7	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-260S-A-10X	37,00	Profenofos, 1000 µg/mL in Acetone, 1 mL		41198-08-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-261N	30,00	Tetradifon, 10 mg		116-29-0	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-261NB-250	73,00	Tetradifon, 250 mg		116-29-0	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-261S	30,00	Tetradifon , 100 µg/mL in MeOH, 1 mL		116-29-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-261S-A-10X	37,00	Tetradifon, 1000 µg/mL in Acetone, 1 mL		116-29-0	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-262N	32,00	Chlorsulfuron, 10 mg		64902-72-3	NR	NR	NR	Freeze (<-10 °C)		Irritant	120	12
P-262S-CN	32,00	Chlorsulfuron , 100 µg/mL in Acetonitrile, 1 mL		64902-72-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-262S-CN-10X	58,00	Chlorsulfuron, 1000 µg/mL in Acetonitrile, 1 mL		64902-72-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-263N	61,00	Danitol, 10 mg		39515-41-8	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-263S	61,00	Danitol , 100 µg/mL in MeOH, 1 mL		39515-41-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-263S-10X	78,00	Danitol , 1000 µg/mL in MeOH, 1 mL		39515-41-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-263S-A-10X	101,00	Fenpropathrin, 1000 µg/mL in Acetone, 1 mL		39515-41-8	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-264N	32,00	Dioxacarb, 10 mg		6988-21-2	UN2811	II	6.1	Freeze (<-10 °C)		Toxic Substance	36	12
P-264S	32,00	Dioxacarb , 100 µg/mL in MeOH, 1 mL		6988-21-2	UN1230	II	3	Freeze (<-10 °C)/Under N2	Recommended	Highly Flammable	12	6
P-265N	32,00	Promecarb, 10 mg		2631-37-0	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-265S	32,00	Promecarb , 100 µg/mL in MeOH, 1 mL		2631-37-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-265S-CN-10X	58,00	Promecarb, 1000 µg/mL in Acetonitrile, 1 mL		2631-37-0	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-266N	104,00	Thiofanox, 10 mg		39196-18-4	UN2811	I	6.1	Ambient (>5 °C)		Toxic	120	12
P-266S	75,00	Thiofanox, 100 µg/mL in MeOH, 1 mL		39196-18-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-267N	47,00	Allethrin, 10 mg		584-79-2	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-267S	47,00	Allethrin , 100 µg/mL in Methanol, 1 mL		584-79-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-267S-10X	80,00	Allethrin, 1000 µg/mL in Methanol, 1 mL		584-79-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-268N	30,00	Triallate, 10 mg		2303-17-5	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-268NB-250	58,00	Triallate, 250 mg		2303-17-5	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-268S	30,00	Triallate, 100 µg/mL in Methanol, 1 mL		2303-17-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-268S-10X	37,00	Triallate, 1000 µg/mL in Methanol, 1 mL		2303-17-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-269N	30,00	Ethalfluralin, 10 mg		55283-68-6	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-269NB-250	73,00	Ethalfluralin, 250 mg		55283-68-6	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-269S	30,00	Ethalfluralin, 100 µg/mL in MeOH, 1 mL		55283-68-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-269S-A-10X	37,00	Ethalfluralin, 1000 µg/mL in Acetone, 1 mL		55283-68-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-270N	32,00	Fluchloralin, 10 mg		33245-39-5	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-270S	32,00	Fluchloralin, 100 µg/mL in Methanol, 1 mL		33245-39-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-270S-10X	58,00	Fluchloralin, 1000 µg/mL in Methanol, 1 mL		33245-39-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-271N	32,00	Demeton-S, 10 mg		126-75-0	UN2810	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-271S	32,00	Demeton-S , 100 µg/mL in MeOH, 1 mL		126-75-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-271S-10X	58,00	Demeton-S, 1000 µg/mL in Methanol, 1 mL		126-75-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-272N	32,00	Chloramben methyl ester, 10 mg		7286-84-2	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-272S	32,00	Chloramben Methyl Ester , 100 µg/mL in MeOH, 1 mL		7286-84-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-273N	30,00	4-Nitroanisole, 10 mg		100-17-4	NR	NR	NR	Refrig (0-5 °C)		Carcinogen	120	12
P-273NB-250	44,00	4-Nitroanisole, 250 mg		100-17-4	NR	NR	NR	Refrig (0-5 °C)		Carcinogen	120	12
P-273S	30,00	4-Nitroanisole, 100 µg/mL in MeOH, 1 mL		100-17-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-274N	30,00	Alanap, 10 mg		132-66-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-274NB-100	58,00	Alanap, 100 mg		132-66-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-274S-CN	30,00	Alanap, 100 µg/mL in Acetonitrile, 1 mL		132-66-1	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-275N	30,00	Dichlobenil, 10 mg		1194-65-6	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-275NB-250	58,00	Dichlobenil, 250 mg		1194-65-6	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-275S	30,00	Dichlobenil, 100 µg/mL in MeOH, 1 mL		1194-65-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
P-276N	30,00	Asulam, 10 mg		3337-71-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-276S	30,00	Asulam , 100 µg/mL in Methanol, 1 mL		3337-71-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-276S-10X	37,00	Asulam, 1000 µg/mL in Methanol, 1 mL		3337-71-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-277N	61,00	Oxyfluorfen, 10 mg		42874-03-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-277S	61,00	Oxyfluorfen, 100 µg/mL in MeOH, 1 mL		42874-03-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	72	12
P-277S-A-10X	101,00	Oxyfluorfen, 1000 µg/mL in Acetone, 1 mL		42874-03-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-278N	30,00	Carbendazim, 10 mg		10605-21-7	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-278NB-100	73,00	Carbendazim, 100 mg		10605-21-7	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-278S	30,00	Carbendazim, 100 µg/mL in MeOH, 1 mL		10605-21-7	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-278S-CN	30,00	Carbendazim, 0.1 mg/mL in Acetonitrile, 1 mL		10605-21-7	UN1648	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
P-279N	30,00	Bueno, 10 mg		2163-80-6	UN1557	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-279S	30,00	Bueno , 100 µg/mL in MeOH, 1 mL		2163-80-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-280N	61,00	Tilt, 10 mg		60207-90-1	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-280S	61,00	Tilt , 100 µg/mL in MeOH, 1 mL		60207-90-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-280S-A-10X	101,00	Propiconazole, 1000 µg/mL in Acetone, 1 mL		60207-90-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-282N	30,00	Maneb, 10 mg		12427-38-2	UN2210	III	4.2	Ambient (>5 °C)		Irritant	120	12
P-283N	47,00	Imazaquin, 10 mg		81335-37-7	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-283S	47,00	Imazaquin , 100 µg/mL in Methanol, 1 mL		81335-37-7	UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	24	12
P-283S-10X	80,00	Imazaquin, 1000 µg/mL in Methanol, 1 mL		81335-37-7	UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-284S-CN	73,00	Chlorimuron-ethyl , 100 µg/mL in Acetonitrile, 1 mL		90982-32-4	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-284S-CN-10X	123,00	Chlorimuron-ethyl, 1000 µg/mL in Acetonitrile, 1 mL		90982-32-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-285S	47,00	Imazethapyr, 100 µg/mL in MeOH, 1 mL		81335-77-5	UN1230	II	3	Freeze (< -10 °C)	Recommended	Highly Flammable	12	6
P-285S-CN	47,00	Imazethapyr, 100 µg/mL in Acetonitrile, 1 mL		81335-77-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-285S-CN-10X	80,00	Imazethapyr, 1000 µg/mL in Acetonitrile, 1 mL		81335-77-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-286S	47,00	Clomazon, 100 µg/mL in MeOH, 1 mL		81777-89-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-286S-CN-10X	80,00	Clomazon, 1000 µg/mL in Acetonitrile, 1 mL		81777-89-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-287N	30,00	Anilazine, 10 mg		101-05-3	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-287NB-250	73,00	Anilazine, 250 mg		101-05-3	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-287S-H	30,00	Anilazine , 100 µg/mL in Hexane:Acetone (80:20), 1 mL		101-05-3	UN1208	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	24	12
P-288N	58,00	Dinocap, 10 mg		39300-45-3	UN3082	III	9	Ambient (>5 °C)		Toxic Substance	120	12
P-288S	30,00	Dinocap , 100 µg/mL in MeOH, 1 mL		39300-45-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-289N	30,00	Triclopyr, 10 mg		55335-06-3	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-289NB-100	58,00	Triclopyr, 100 mg		55335-06-3	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-289S	30,00	Triclopyr , 100 µg/mL in MeOH, 1 mL		55335-06-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-289S-CN	30,00	Triclopyr , 100 µg/mL in AcCN, 1 mL		55335-06-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-290S	32,00	Oxydemeton-methyl, 100 µg/mL in MeOH, 1 mL		301-12-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-290S-10X	58,00	Oxydemeton-methyl, 1000 µg/mL in Methanol, 1 mL		301-12-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-291S	32,00	Triclopyr Methyl Ester , 100 µg/mL in MeOH, 1 mL		60825-26-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-292N	90,00	Crufomate, 10 mg		299-86-5	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-292S	61,00	Crufomate , 100 µg/mL in MeOH, 1 mL		299-86-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-293N	61,00	Quizalofop ethyl, 10 mg		76578-14-8	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-293S-CN	32,00	Quizalofop Ethyl , 100 µg/mL in AcCN, 1 mL		76578-14-8	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	24	12
P-293S-CN-10X	58,00	Quizalofop ethyl, 1000 µg/mL in Acetonitrile, 1 mL		76578-14-8	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	24	12
P-294S	47,00	Heptachlor Epoxide (Isomer A) , 100 µg/mL in MeOH, 1 mL		28044-83-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-295N	30,00	4,4'-Dichlorobenzophenone, NA, 10 mg		90-98-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-295NB-250	44,00	4,4'-Dichlorobenzophenone, 250 mg		90-98-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-295S	30,00	4,4'-Dichlorobenzophenone , 100 µg/mL in MeOH, 1 mL		90-98-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-295S-10X	35,00	4,4'-Dichlorobenzophenone , 1000 µg/mL in MeOH, 1 mL		90-98-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-296N	32,00	Cyromazine, 10 mg		66215-27-8	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-296S	32,00	Cyromazine , 100 µg/mL in Methanol, 1 mL		66215-27-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-297N	75,00	cis-Nonachlor, 10 mg		5103-73-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
P-297S	75,00	cis-Nonachlor , 100 µg/mL in MeOH, 1 mL		5103-73-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-297S-10X	123,00	cis-Nonachlor, 1000 µg/mL in Methanol, 1 mL		5103-73-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-298S-A	75,00	3-Ketocarbofuran, 100 µg/mL in Acetone, 1 mL		16709-30-1	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-299N	47,00	Dimefox, 10 mg		115-26-4	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-299S	47,00	Dimefox , 100 µg/mL in MeOH, 1 mL		115-26-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-300N	32,00	Trifenmorph, 10 mg		1420-06-0	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-300S	32,00	Trifenmorph , 100 µg/mL in MeOH, 1 mL		1420-06-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-301N	32,00	Buturon, 10 mg		3766-60-7	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-301S	32,00	Buturon , 100 µg/mL in MeOH, 1 mL		3766-60-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-302N	30,00	Isoproturon, 10 mg		34123-59-6	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-302NB-250	58,00	Isoproturon, 250 mg		34123-59-6	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-302S	30,00	Isoproturon , 100 µg/mL in Methanol, 1 mL		34123-59-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-302S-10X	37,00	Isoproturon, 1000 µg/mL in Methanol, 1 mL		34123-59-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-303N	30,00	Diclofop methyl, 10 mg		51338-27-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-303S	30,00	Diclofop Methyl , 100 µg/mL in Methanol, 1 mL		51338-27-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-303S-A-10X	37,00	Diclofop methyl, 1000 µg/mL in Acetone, 1 mL		51338-27-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-304N	30,00	Pirimicarb, 10 mg		23103-98-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-304S	30,00	Pirimicarb , 100 µg/mL in Methanol, 1 mL		23103-98-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-304S-CN-10X	37,00	Pirimicarb, 1000 µg/mL in Acetonitrile, 1 mL		23103-98-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-305N	47,00	Pirimiphos-methyl, 10 mg		29232-93-7	UN2810	III	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-305S	47,00	Pirimiphos-methyl, 100 µg/mL in MeOH, 1 mL		29232-93-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-305S-A-10X	80,00	Pirimiphos-methyl, 1000 µg/mL in Acetone, 1 mL		29232-93-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-306N	104,00	Sethoxydim, 10 mg		74051-80-2	UN2810	III	6.1	Refrig (0-5 °C)		Toxic Substance	24	12
P-306S-CN	61,00	Sethoxydim, 100 µg/mL in Acetonitrile, 1 mL		74051-80-2	UN1648	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
P-306S-CN-10X	101,00	Sethoxydim, 1000 µg/mL in Acetonitrile, 1 mL		74051-80-2	UN1648	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
P-307N	47,00	Tridemorph, 10 mg		24602-86-6	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-307S	47,00	Tridemorph , 100 µg/mL in Methanol, 1 mL		24602-86-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-307S-10X	80,00	Tridemorph, 1000 µg/mL in Methanol, 1 mL		24602-86-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-308N	47,00	Triforine, 10 mg		26644-46-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-308S	47,00	Triforine , 100 µg/mL in MeOH, 1 mL		26644-46-2	UN1230	II	3	Freeze (< -10 °C)	Recommended	Highly Flammable	12	6
P-309S	90,00	Aspon , 100 µg/mL in Methanol, 1 mL		3244-90-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-309S-10X	145,00	Aspon, 1000 µg/mL in Methanol, 1 mL		3244-90-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-310N	32,00	Fluazifop-butyl, 10 mg		69806-50-4	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-310S	32,00	Fluazifop-butyl , 100 µg/mL in MeOH, 1 mL		69806-50-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-311N	47,00	Methyl paraoxon, 10 mg		950-35-6	UN2810	I	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-311S	47,00	Methyl Paraoxon , 100 µg/mL in MeOH, 1 mL		950-35-6	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-312N	30,00	Propamocarb, 10 mg		24579-73-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-312S	30,00	Propamocarb , 100 µg/mL in MeOH, 1 mL		24579-73-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-312S-CN-10X	37,00	Propamocarb, 1000 µg/mL in Acetonitrile, 1 mL		24579-73-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-313N	30,00	Coumatetralyl, 10 mg		5836-29-3	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-313S	30,00	Coumatetralyl , 100 µg/mL in MeOH, 1 mL		5836-29-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-314N	32,00	Chlorophacinone, 10 mg		3691-35-8	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-314S	32,00	Chlorophacinone , 100 µg/mL in MeOH, 1 mL		3691-35-8	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-315N	61,00	Diphacinone, 10 mg		82-66-6	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-315S	61,00	Diphacinone , 100 µg/mL in MeOH, 1 mL		82-66-6	UN1230	II	3	Freeze (<-10 °C)/Under N2	REQUIRED	Highly Flammable	6	3
P-316N	61,00	Bromadiolone, 10 mg		28772-56-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-316S	61,00	Bromadiolone , 100 µg/mL in MeOH, 1 mL		28772-56-7	UN1230	II	3	Freeze (<-10 °C)/Under N2	REQUIRED	Highly Flammable	12	6
P-317N	30,00	Isoprocarb, 10 mg		2631-40-5	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-317S	30,00	Isoprocarb , 100 µg/mL in MeOH, 1 mL		2631-40-5	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-317S-CN-10X	37,00	Isoprocarb, 1000 µg/mL in Acetonitrile, 1 mL		2631-40-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-318N	32,00	Mecarbam, 10 mg		2595-54-2	UN2810	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-318S	32,00	Mecarbam , 100 µg/mL in MeOH, 1 mL		2595-54-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-318S-CN-10X	58,00	Mecarbam, 1000 µg/mL in Acetonitrile, 1 mL		2595-54-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-319N	30,00	Fenatrol, 10 mg		85-34-7	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-319S	30,00	Fenatrol , 100 µg/mL in MeOH, 1 mL		85-34-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-320N	32,00	DCPA Diacid, 10 mg		2136-79-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-320S	32,00	DCPA Diacid , 100 µg/mL in MeOH, 1 mL		2136-79-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-320S-CN	32,00	DCPA Diacid , 100 µg/mL in AcCN, 1 mL		2136-79-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-321N	61,00	Thiophanate, 10 mg		23564-06-9	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
P-321S	47,00	Thiophanate , 100 µg/mL in MeOH, 1 mL		23564-06-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-321S-CN	47,00	Thiophanate , 100 µg/mL in AcCN, 1 mL		23564-06-9	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-322N	30,00	Mancozeb, 10 mg		8018-01-7	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-323S	30,00	Isobenzan , 100 µg/mL in MeOH, 1 mL		297-78-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-324N	30,00	Ziram, 10 mg		137-30-4	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-324NB-250	58,00	Ziram, 250 mg		137-30-4	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-324S	30,00	Ziram , 100 µg/mL in MeOH, 1 mL		137-30-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-325N	32,00	Resmethrin, 10 mg		10453-86-8	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-325S	32,00	Resmethrin , 100 µg/mL in MeOH, 1 mL		10453-86-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-326S-MC	75,00	2-Hydroxyatrazine, 100 µg/mL in Methyl cellosolve, 1 mL		2163-68-0	UN1188	III	3	Ambient (>5 °C)/Sonicate		Flammable	24	12
P-326S-R1	47,00	2-Hydroxyatrazine, 100 µg/mL in Methanol:Phosphoric acid (99:1), 1 mL		2163-68-0	UN1230	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
P-327N	32,00	Sulfallate, 10 mg		95-06-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-327S	32,00	Sulfallate , 100 µg/mL in MeOH, 1 mL		95-06-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	72	12
P-328N	30,00	Pirimiphos-ethyl, 10 mg		23505-41-1	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-328S	30,00	Pirimiphos-ethyl , 100 µg/mL in MeOH, 1 mL		23505-41-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-328S-A-10X	37,00	Pirimiphos-ethyl, 1000 µg/mL in Acetone, 1 mL		23505-41-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-329N	47,00	Chlormephos, 10 mg		24934-91-6	UN2810	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-329S	47,00	Chlormephos , 100 µg/mL in MeOH, 1 mL		24934-91-6	UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	36	12
P-330N	61,00	Myclobutanil, 10 mg		88671-89-0	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-330S	32,00	Myclobutanil, 100 µg/mL in MeOH, 1 mL		88671-89-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-330S-10X	49,00	Myclobutanil , 1000 µg/mL in MeOH, 1 mL		88671-89-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-330S-A-10X	58,00	Myclobutanil, 1000 µg/mL in Acetone, 1 mL		88671-89-0	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-331S	111,00	Oxychlordane Isomer , 100 µg/mL in MeOH, 1 mL		27304-13-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-331S-0.1X	49,00	Oxychlordane Isomer , 10 µg/mL in Methanol, 1 mL		27304-13-8	UN1230	II	3	Ambient (>5 °C)		Flammable	24	12
P-331S-H	111,00	Oxychlordane Isomer , 100 µg/mL in Hexane, 1 mL		27304-13-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-332N	47,00	Imazalil, 10 mg		35554-44-0	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-332S	47,00	Imazalil , 100 µg/mL in MeOH, 1 mL		35554-44-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-332S-A-10X	80,00	Imazalil, 1000 µg/mL in Acetone, 1 mL		35554-44-0	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-333N	30,00	Chlordimeform, 10 mg		6164-98-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-333S-CN	30,00	Chlordimeform , 100 µg/mL in Acetonitrile, 1 mL		6164-98-3	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-334N	30,00	Triazophos, 10 mg		24017-47-8	UN2810	II	6.1	Freeze (<-10 °C)		Toxic	120	12
P-334NB-100	87,00	Triazophos, 100 mg		24017-47-8	UN2810	II	6.1	Freeze (<-10 °C)		Toxic	120	12
P-334S	30,00	Triazophos, 100 µg/mL in MeOH, 1 mL		24017-47-8	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-334S-A-10X	37,00	Triazophos, 1000 µg/mL in Acetone, 1 mL		24017-47-8	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-335N	30,00	Triethylphosphate, 10 mg		78-40-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-335NB-250	37,00	Triethylphosphate, 250 mg		78-40-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-335S	30,00	Triethylphosphate, 100 µg/mL in MeOH, 1 mL		78-40-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-336N	61,00	Sulfometuron methyl ester, 10 mg		74222-97-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-337N	30,00	Karbutilate, 10 mg		4849-32-5	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-337S	30,00	Karbutilate , 100 µg/mL in MeOH, 1 mL		4849-32-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-338N	30,00	Chlormequat chloride, 10 mg		999-81-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-338S	30,00	Chlormequat Chloride , 100 µg/mL in MeOH, 1 mL		999-81-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-339N	75,00	Strobane, 10 mg		8001-50-1	UN2810	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-339S	75,00	Strobane , 100 µg/mL in MeOH, 1 mL		8001-50-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-340N	32,00	Benzoylprop-ethyl, 10 mg		22212-55-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-340S	32,00	Benzoylprop-ethyl , 100 µg/mL in Methanol, 1 mL		22212-55-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-340S-10X	58,00	Benzoylprop-ethyl, 1000 µg/mL in Methanol, 1 mL		22212-55-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-341N	30,00	Fumazone, 10 mg		96-12-8	UN2872	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-341NB-250	58,00	Fumazone (DBCP), 250 mg		96-12-8	UN2872	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-341S	30,00	Fumazone , 100 µg/mL in Methanol, 1 mL		96-12-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-342N	30,00	MGK-326, 10 mg		136-45-8	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-342S	30,00	MGK-326, 100 µg/mL in MeOH, 1 mL		136-45-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-343N	32,00	Atrazine Desethyl, 10 mg		6190-65-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-343S	32,00	Atrazine Desethyl , 100 µg/mL in MeOH, 1 mL		6190-65-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-344N	32,00	Atrazine-desisopropyl-2-hydroxy, 10 mg		7313-54-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
P-344S	61,00	Atrazine-desisopropyl-2-hydroxy, 100 µg/mL in Methanol:Phosphoric acid (99:1), 1 mL		7313-54-4	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-345N	32,00	Atrazine-desisopropyl, 10 mg		1007-28-9	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-345S	32,00	Atrazine-desisopropyl , 100 µg/mL in MeOH, 1 mL		1007-28-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-346N	30,00	DDT, Tech, 10 mg		8017-34-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-346NB-250	101,00	DDT, Tech, 250 mg		8017-34-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-346S	30,00	DDT, Tech, 100 µg/mL in MeOH, 1 mL		8017-34-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-346S-CN	30,00	DDT, Tech, 100 µg/mL in AcCN, 1 mL		8017-34-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-347N	30,00	Baycarb, 10 mg		3766-81-2	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-347S	30,00	Baycarb , 100 µg/mL in MeOH, 1 mL		3766-81-2	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-347S-CN-10X	37,00	Baycarb, 1000 µg/mL in Acetonitrile, 1 mL		3766-81-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-348N	32,00	Piperonyl butoxide, 10 mg		51-03-6	UN3082	III	9	Ambient (>5 °C)		Environment	36	12
P-348S	32,00	Piperonyl Butoxide , 100 µg/mL in Methanol, 1 mL		51-03-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-348S-10X	58,00	Piperonyl butoxide, 1000 µg/mL in Methanol, 1 mL		51-03-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-349N	30,00	Thiophanate-methyl, 10 mg		23564-05-8	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-349S	30,00	Thiophanate-methyl, 100 µg/mL in Methanol, 1 mL		23564-05-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-350N	90,00	Vamidothion, 10 mg		2275-23-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-350S	90,00	Vamidothion , 100 µg/mL in MeOH, 1 mL		2275-23-2	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-350S-CN-10X	145,00	Vamidothion, 1000 µg/mL in Acetonitrile, 1 mL		2275-23-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-351N	30,00	Bitertanol, 10 mg		55179-31-2	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-351S	30,00	Bitertanol , 100 µg/mL in MeOH, 1 mL		55179-31-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-351S-A-10X	37,00	Bitertanol, 1000 µg/mL in Acetone, 1 mL		55179-31-2	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-352N	30,00	Azamethiphos, 10 mg		35575-96-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-352S	30,00	Azamethiphos , 100 µg/mL in MeOH, 1 mL		35575-96-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-352S-10X	37,00	Azamethiphos, 1000 µg/mL in Methanol, 1 mL		35575-96-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-353N	47,00	Azocyclotin, 10 mg		41083-11-8	UN3146	I	6.1	Ambient (>5 °C)		Toxic	120	12
P-353S	47,00	Azocyclotin, 100 µg/mL in MeOH, 1 mL		41083-11-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-354N	30,00	Cyfluthrin - Mix of Isomers, 10 mg		68359-37-5	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-354S	30,00	Cyfluthrin - Mix of Isomers, 100 µg/mL in MeOH, 1 mL		68359-37-5	UN1230	II	3	Freeze (<-10 °C)/Under N2	REQUIRED	Highly Flammable	24	12
P-354S-A-10X	37,00	Cyfluthrin - Mix of Isomers, 1000 µg/mL in Acetone, 1 mL		68359-37-5	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-355N	47,00	Deltamethrin, 10 mg		52918-63-5	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-355S	47,00	Deltamethrin , 100 µg/mL in MeOH, 1 mL		52918-63-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-355S-A-10X	80,00	Deltamethrin, 1000 µg/mL in Acetone, 1 mL		52918-63-5	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-356N	47,00	Tau-Fluvalinate, 10 mg		102851-06-9	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-356S	47,00	Tau-Fluvalinate , 100 µg/mL in MeOH, 1 mL		102851-06-9	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-356S-10X	80,00	Tau-Fluvalinate , 1000 µg/mL in MeOH, 1 mL		102851-06-9	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-356S-CN	47,00	Tau-Fluvalinate , 100 µg/mL in Acetonitrile, 1 mL		102851-06-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-357N	30,00	Phoxim, 10 mg		14816-18-3	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-357S	30,00	Phoxim , 100 µg/mL in MeOH, 1 mL		14816-18-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-357S-CN-10X	37,00	Phoxim, 1000 µg/mL in Acetonitrile, 1 mL		14816-18-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-358N	47,00	Pencycuron, 10 mg		66063-05-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
P-358S	47,00	Pencycuron, 100 µg/mL in MeOH, 1 mL		66063-05-6	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-358S-CN-10X	80,00	Pencycuron, 1000 µg/mL in Acetonitrile, 1 mL		66063-05-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-359N	32,00	Pyrazophos, 10 mg		13457-18-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-359S	32,00	Pyrazophos , 100 µg/mL in MeOH, 1 mL		13457-18-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-359S-A-10X	58,00	Pyrazophos, 1000 µg/mL in Acetone, 1 mL		13457-18-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-361N	30,00	Triadimenol, 10 mg		55219-65-3	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-361S	30,00	Triadimenol , 100 µg/mL in MeOH, 1 mL		55219-65-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-361S-CN-10X	37,00	Triadimenol, 1000 µg/mL in Acetonitrile, 1 mL		55219-65-3	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-363N	47,00	Nitrofen, 10 mg		1836-75-5	UN3077	III	9	Ambient (>5 °C)		Carcinogen	24	12
P-363NB-100	58,00	Nitrofen, 100 mg		1836-75-5	UN3077	III	9	Ambient (>5 °C)		Carcinogen	24	12
P-363S	47,00	Nitrofen, 100 µg/mL in MeOH, 1 mL		1836-75-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-364N	30,00	Ethidimuron, 10 mg		30043-49-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-364S	30,00	Ethidimuron , 100 µg/mL in MeOH, 1 mL		30043-49-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-365N	32,00	Fenoxaprop-ethyl, 10 mg		66441-23-4	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-365S	32,00	Fenoxaprop-ethyl , 100 µg/mL in MeOH, 1 mL		66441-23-4	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-365S-CN-10X	58,00	Fenoxaprop-ethyl, 1000 µg/mL in Acetonitrile, 1 mL		66441-23-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-366N	30,00	Flamprop-methyl, 10 mg		52756-25-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-366S	30,00	Flamprop-methyl, 100 µg/mL in MeOH, 1 mL		52756-25-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-367N	47,00	Kadethrine, 10 mg		58769-20-3	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-367S	47,00	Kadethrine, 100 µg/mL in Methanol, 1 mL		58769-20-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-368N	30,00	Edifenphos, 10 mg		17109-49-8	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-368S	30,00	Edifenphos, 100 µg/mL in MeOH, 1 mL		17109-49-8	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-368S-A-10X	37,00	Edifenphos, 1000 µg/mL in Acetone, 1 mL		17109-49-8	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-369N	30,00	Thidiazuron, 10 mg		51707-55-2	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-369S	30,00	Thidiazuron , 100 µg/mL in MeOH, 1 mL		51707-55-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-369S-CN	37,00	Thidiazuron, 100 µg/mL in Acetonitrile, 1 mL		51707-55-2	UN1648	II	3	Freeze (< -10 °C)		Highly Flammable	24	12
P-369S-CN-10X	37,00	Thidiazuron, 1000 µg/mL in Acetonitrile, 1 mL		51707-55-2	UN1648	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	24	12
P-370N	30,00	MCPB - acid, 10 mg		94-81-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-370NB-250	94,00	MCPB - acid, 250 mg		94-81-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-370S	30,00	MCPB Acid , 100 µg/mL in MeOH, 1 mL		94-81-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-371N	32,00	MCPB methyl ester, 10 mg		57153-18-1	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
P-371S	32,00	MCPB Methyl Ester , 100 µg/mL in MeOH, 1 mL		57153-18-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-372N	61,00	Bromophos-ethyl, 10 mg		4824-78-6	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-372S	61,00	Bromophos-ethyl , 100 µg/mL in MeOH, 1 mL		4824-78-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-372S-10X	78,00	Bromophos-ethyl , 1000 µg/mL in Methanol, 1 mL		4824-78-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-373N	30,00	4-CPA, 10 mg		122-88-3	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-373NB-250	44,00	4-CPA, 250 mg		122-88-3	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-373S	30,00	4-CPA , 100 µg/mL in MeOH, 1 mL		122-88-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-375N	30,00	Cyhexatin, 10 mg		13121-70-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-375S	30,00	Cyhexatin, 100 µg/mL in MeOH, 1 mL		13121-70-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-376N	30,00	Desmedipham, 10 mg		13684-56-5	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-376S	30,00	Desmedipham , 100 µg/mL in MeOH, 1 mL		13684-56-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-377N	30,00	Diflubenzuron, 10 mg		35367-38-5	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-377S	30,00	Diflubenzuron , 100 µg/mL in MeOH, 1 mL		35367-38-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-377S-CN-10X	37,00	Diflubenzuron, 1000 µg/mL in Acetonitrile, 1 mL		35367-38-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-378S	75,00	Flucythrinate , 100 µg/mL in MeOH, 1 mL		70124-77-5	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-378S-A-10X	123,00	Flucythrinate, 1000 µg/mL in Acetone, 1 mL		70124-77-5	UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-379N	32,00	Iodofenphos, 10 mg		18181-70-9	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-379S	32,00	Iodofenphos , 100 µg/mL in MeOH, 1 mL		18181-70-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-380N	30,00	Maleic hydrazide, 10 mg		123-33-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-380NB-250	37,00	Maleic hydrazide, 250 mg		123-33-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-380S	30,00	Maleic Hydrazide , 100 µg/mL in MeOH, 1 mL		123-33-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-381N	30,00	Metam-sodium dihydrate, 10 mg		6734-80-1	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-381S	30,00	Metam-sodium Dihydrate , 100 µg/mL in Methanol, 1 mL		6734-80-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-381S-10X	35,00	Metam-sodium Dihydrate , 1000 µg/mL in MeOH, 1 mL		6734-80-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-382N	30,00	Monolinuron, 10 mg		1746-81-2	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-382S	30,00	Monolinuron , 100 µg/mL in MeOH, 1 mL		1746-81-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-384N	30,00	4,6-Dinitro-o-cresol, 10 mg		534-52-1	UN1598	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-384S	30,00	4,6-Dinitro-o-cresol , 100 µg/mL in MeOH, 1 mL		534-52-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-384S-10X	32,00	4,6-Dinitro-o-cresol , 1000 µg/mL in MeOH, 1 mL		534-52-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-385N	32,00	Dodemorph acetate, 10 mg		31717-87-0	UN3077	III	9	Ambient (>5 °C)		Corrosive	36	12
P-385S	32,00	Dodemorph Acetate , 100 µg/mL in MeOH, 1 mL		31717-87-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-386N	30,00	Dodine, 10 mg		2439-10-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic	36	12
P-386S	30,00	Dodine, 100 µg/mL in MeOH, 1 mL		2439-10-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-387N	30,00	Ethofumesate, 10 mg		26225-79-6	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-387S	30,00	Ethofumesate , 100 µg/mL in Methanol, 1 mL		26225-79-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-387S-10X	37,00	Ethofumesate, 1000 µg/mL in Methanol, 1 mL		26225-79-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-388N	32,00	Ethoxyquin, 10 mg		91-53-2	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-388S-CN	32,00	Ethoxyquin, 100 µg/mL in Acetonitrile, 1 mL		91-53-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-389N	30,00	Ethyl hexanediol (mixed isomers), 10 mg		94-96-2	NR	NR	NR	Ambient (>5 °C)		Corrosive	36	12
P-389S	30,00	Ethyl Hexanediol (Mixed Isomers) , 100 µg/mL in MeOH, 1 mL		94-96-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-391N	30,00	Oxycarboxin, 10 mg		5259-88-1	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-391S	30,00	Oxycarboxin, 100 µg/mL in MeOH, 1 mL		5259-88-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-392N	30,00	Phenmedipham, 10 mg		13684-63-4	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-392S	30,00	Phenmedipham , 100 µg/mL in MeOH, 1 mL		13684-63-4	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-392S-CN-10X	37,00	Phenmedipham, 1000 µg/mL in Acetonitrile (0.1% Formic acid), 1 mL		13684-63-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-393N	30,00	Phenyl mercury acetate, 10 mg		62-38-4	UN2811	III	6.1	Ambient (>5 °C)		Toxic	36	12
P-393S	30,00	Phenyl Mercury Acetate, 100 µg/mL in MeOH, 1 mL		62-38-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-394N	30,00	Pindone, 10 mg		83-26-1	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-394S	30,00	Pindone , 100 µg/mL in MeOH, 1 mL		83-26-1	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-395N	32,00	Pyrazon, 10 mg		1698-60-8	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-395NB-250	65,00	Pyrazon, 250 mg		1698-60-8	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-395S	32,00	Pyrazon , 100 µg/mL in MeOH, 1 mL		1698-60-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-395S-10X	58,00	Pyrazon , 1000 µg/mL in MeOH, 1 mL		1698-60-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-396N	30,00	Sulfoxide, 10 mg		120-62-7	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-396S	30,00	Sulfoxide , 100 µg/mL in MeOH, 1 mL		120-62-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-397N	61,00	Benazolin, 10 mg		3813-05-6	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-397S	61,00	Benazolin , 100 µg/mL in MeOH, 1 mL		3813-05-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-398N	32,00	Chloropicrin, 10 mg	F	76-06-2	UN1580	I	6.1	Refrig (0-5 °C)		Toxic Substance	60	12
P-398S	32,00	Chloropicrin , 100 µg/mL in Methanol, 1 mL		76-06-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	60	12
P-398S-10X	35,00	Chloropicrin , 1000 µg/mL in Methanol, 1 mL		76-06-2	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	60	12
P-399N	30,00	Chinomethionate, 10 mg		2439-01-2	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-399NB-250	51,00	Chinomethionate, 250 mg		2439-01-2	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-399S-A	30,00	Chinomethionate , 100 µg/mL in Acetone, 1 mL		2439-01-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-399S-A-10X	37,00	Chinomethionate, 1000 µg/mL in Acetone, 1 mL		2439-01-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-401N	75,00	Chlorflurecol-methyl ester, 10 mg		2536-31-4	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-401S	75,00	Chlorflurecol-methyl ester , 100 µg/mL in MeOH, 1 mL		2536-31-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-401S-10X	123,00	Chlorflurecol-methyl ester , 1000 µg/mL in MeOH, 1 mL		2536-31-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-402N	30,00	Chloroxuron, 10 mg		1982-47-4	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-402S	30,00	Chloroxuron , 100 µg/mL in MeOH, 1 mL		1982-47-4	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-403N	61,00	Hydramethylnon, 10 mg		67485-29-4	UN3077	III	9	Ambient (>5 °C)		Carcinogen	36	12
P-403S	61,00	Hydramethylnon , 100 µg/mL in MeOH, 1 mL		67485-29-4	UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	24	12
P-404N	47,00	Pyridate, 10 mg		55512-33-9	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
P-404S-CN	47,00	Pyridate, 100 µg/mL in Acetonitrile, 1 mL		55512-33-9	UN1648	II	3	Freeze (< -10 °C)		Highly Flammable	24	12
P-404S-CN-10X	80,00	Pyridate, 1000 µg/mL in Acetonitrile, 1 mL		55512-33-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-405N	30,00	Tralkoxydim, 10 mg		87820-88-0	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-405S	30,00	Tralkoxydim , 100 µg/mL in MeOH, 1 mL		87820-88-0	UN1230	II	3	Freeze (< -10 °C)	Recommended	Highly Flammable	12	6
P-405S-10X	37,00	Tralkoxydim, 1000 µg/mL in Methanol, 1 mL		87820-88-0	UN1230	II	3	Freeze (< -10 °C)		Highly Flammable	24	12
P-406N	32,00	Tetramethrin, 10 mg		7696-12-0	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-406S	32,00	Tetramethrin , 100 µg/mL in MeOH, 1 mL		7696-12-0	UN1230	II	3	Freeze (< -10 °C)/Sonicate	Recommended	Highly Flammable	12	6
P-406S-10X	58,00	Tetramethrin, 1000 µg/mL in Methanol, 1 mL		7696-12-0	UN1230	II	3	Freeze (< -10 °C)		Highly Flammable	24	12
P-407N	30,00	4-Aminopyridine, 10 mg		504-24-5	UN2671	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-407NB-250	58,00	4-Aminopyridine, 250 mg		504-24-5	UN2671	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-407S	30,00	4-Aminopyridine , 100 µg/mL in MeOH, 1 mL		504-24-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-408N	30,00	3-Chloro-1,2-propanediol, 10 mg		96-24-2	UN2689	II	6.1	Freeze (< -10 °C)		Toxic Substance	36	12
P-408NB-250	44,00	3-Chloro-1,2-propanediol, 250 mg		96-24-2	UN2689	II	6.1	Freeze (< -10 °C)		Toxic Substance	36	12
P-408S	30,00	3-Chloro-1,2-propanediol , 100 µg/mL in Methanol, 1 mL		96-24-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-409N	30,00	Amitraz, 10 mg		33089-61-1	UN3077	III	9	Freeze (< -10 °C)		Carcinogen	24	12
P-409S-CN	30,00	Amitraz , 100 µg/mL in Acetonitrile, 1 mL		33089-61-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-409S-CN-10X	37,00	Amitraz, 1000 µg/mL in Acetonitrile, 1 mL		33089-61-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-410N	30,00	Ancymidol, 10 mg		12771-68-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-410S	30,00	Ancymidol , 100 µg/mL in MeOH, 1 mL		12771-68-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-411N	47,00	Cycloheximide, 10 mg		66-81-9	UN2811	II	6.1	Ambient (>5 °C)		Toxic	36	12
P-411S	47,00	Cycloheximide , 100 µg/mL in Methanol, 1 mL		66-81-9	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-412N	30,00	Flurenol methyl ester, 10 mg		1216-44-0	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-412S	30,00	Flurenol Methyl Ester , 100 µg/mL in MeOH, 1 mL		1216-44-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-414N	47,00	Imazamethabenz methyl, 10 mg		81405-85-8	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-414S	47,00	Imazamethabenz Methyl , 100 µg/mL in MeOH, 1 mL		81405-85-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-415N	30,00	Methyl nonyl ketone, 10 mg		112-12-9	UN1993	III	3	Ambient (>5 °C)			36	12
P-415S	30,00	Methyl nonyl ketone, 100 µg/mL in Methanol, 1 mL		112-12-9	UN1230	II	3	Freeze (< -10 °C)	Recommended	Highly Flammable	12	6
P-415S-CN	30,00	Methyl nonyl ketone, 100 µg/mL in AcCN, 1 mL		112-12-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-416N	30,00	Metiram, 10 mg		9006-42-2	UN3077	III	9	Ambient (>5 °C)		Carcinogen	36	12
P-417N	90,00	Propetamphos, 10 mg		31218-83-4	UN3278	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-417S	32,00	Propetamphos , 100 µg/mL in Methanol, 1 mL		31218-83-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-417S-10X	58,00	Propetamphos, 1000 µg/mL in Methanol, 1 mL		31218-83-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-418N	30,00	Schradan, 10 mg		152-16-9	UN2810	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-418S	30,00	Schradan , 100 µg/mL in MeOH, 1 mL		152-16-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-419N	30,00	Ethyl carbamate, 10 mg		51-79-6	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
P-419S	30,00	Ethyl Carbamate , 100 µg/mL in MeOH, 1 mL		51-79-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-420N	32,00	Cyprazine, 10 mg		22936-86-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-420NB-100	87,00	Cyprazine, 100 mg		22936-86-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-420S	32,00	Cyprazine , 100 µg/mL in MeOH, 1 mL		22936-86-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-420S-H	32,00	Cyprazine, 100 µg/mL in Hexane, 1 mL		22936-86-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-422N	30,00	Trimidal, 10 mg		63284-71-9	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-422NB-250	58,00	Trimidal, 250 mg		63284-71-9	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-422S	30,00	Trimidal , 100 µg/mL in MeOH, 1 mL		63284-71-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-422S-A-10X	37,00	Nuarimol, 1000 µg/mL in Acetone, 1 mL		63284-71-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-423S	75,00	2-Ethylthiomethyl phenol , 100 µg/mL in MeOH, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-423S-10X	114,00	2-Ethylthiomethyl phenol, 1000 µg/mL in MeOH, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-424N	32,00	4,4'-DDMU, 10 mg		1022-22-6	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-424S	32,00	4,4'-DDMU , 100 µg/mL in MeOH, 1 mL		1022-22-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-425N	32,00	Ovex, 10 mg		80-33-1	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-425NB-250	73,00	Ovex, 250 mg		80-33-1	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-425S	32,00	Ovex , 100 µg/mL in MeOH, 1 mL		80-33-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-425S-10X	58,00	Ovex, 1000 µg/mL in Methanol, 1 mL		80-33-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-426N	47,00	Dialifos, 10 mg		10311-84-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-426S	47,00	Dialifos , 100 µg/mL in MeOH, 1 mL		10311-84-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-427N	32,00	Dinex, 10 mg		131-89-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-427NB-100	137,00	Dinex, 100 mg		131-89-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-427S	32,00	Dinex , 100 µg/mL in MeOH, 1 mL		131-89-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
P-427S-10X	49,00	Dinex , 1000 µg/mL in MeOH, 1 mL		131-89-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
P-428N	32,00	Atrazine-desethyl-desisopropyl, 10 mg		3397-62-4	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-428S	32,00	Atrazine-desethyl-desisopropyl, 100 µg/mL in Methanol:Phosphoric acid (99:1), 1 mL		3397-62-4	UN1230	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	12	6
P-429N	32,00	2,4-DP ethyl hexyl, 10 mg		79270-78-3	UN3082	III	9	Refrig (0-5 °C)		Environment	36	12
P-429NB-100	195,00	2,4-DP ethyl hexyl, 100 mg		79270-78-3	UN3082	III	9	Refrig (0-5 °C)		Environment	36	12
P-429S	32,00	2,4-DP ethyl hexyl, 100 µg/mL in Methanol, 1 mL		79270-78-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-430N	32,00	Procymidone, 10 mg		32809-16-8	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-430S	32,00	Procymidone, 100 µg/mL in MeOH, 1 mL		32809-16-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-430S-A-10X	58,00	Procymidone, 1000 µg/mL in Acetone, 1 mL		32809-16-8	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-431N	30,00	Formetanate HCl, 10 mg		23422-53-9	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-431NB-250	73,00	Formetanate HCl, 250 mg		23422-53-9	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-431S	30,00	Formetanate HCl , 100 µg/mL in MeOH, 1 mL		23422-53-9	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-432N	32,00	Sebuthylazin, 10 mg		7286-69-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-432NB-100	87,00	Sebuthylazin, 100 mg		7286-69-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-432S	32,00	Sebuthylazin , 100 µg/mL in MeOH, 1 mL		7286-69-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-433N	32,00	Orbencarb, 10 mg		34622-58-7	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-433S	32,00	Orbencarb , 100 µg/mL in MeOH, 1 mL		34622-58-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-434N	32,00	Chlortoluron, 10 mg		15545-48-9	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-434S	32,00	Chlortoluron , 100 µg/mL in MeOH, 1 mL		15545-48-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-434S-10X	58,00	Chlortoluron, 1000 µg/mL in Methanol, 1 mL		15545-48-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-435N	30,00	Endosulfan, mixed isomers, 10 mg		115-29-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-435NB-250	73,00	Endosulfan,mixed isomers, 250 mg		115-29-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-435S	30,00	Endosulfan, Mixed Isomers, 100 µg/mL in Methanol, 1 mL		115-29-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
P-435S-10X	35,00	Endosulfan, mixed isomers , 1000 µg/mL in Methanol, 1 mL		115-29-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
P-436N	30,00	Metobromuron, 10 mg		3060-89-7	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-436S	30,00	Metobromuron , 100 µg/mL in MeOH, 1 mL		3060-89-7	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-436S-A-10X	37,00	Metobromuron, 1000 µg/mL in Acetone, 1 mL		3060-89-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-437N	30,00	Metoxuron, 10 mg		19937-59-8	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-437S	30,00	Metoxuron , 100 µg/mL in MeOH, 1 mL		19937-59-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-438N	30,00	2,4-D butoxyethyl ester, 10 mg		1929-73-3	UN3082	III	9	Ambient (>5 °C)		Irritant	24	12
P-439N	30,00	2,4-D ethylhexyl ester, 10 mg		1928-43-4	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-439NB-250	73,00	2,4-D ethylhexyl ester, 250 mg		1928-43-4	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-439S-H	30,00	2,4-D ethylhexyl ester , 100 µg/mL in Hexane, 1 mL		1928-43-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-440N	30,00	2,4,5-T n-butyl ester, 10 mg		93-79-8	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-440S-CN	30,00	2,4,5-T n-butyl ester, 100 µg/mL in Acetonitrile, 1 mL		93-79-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-441N	30,00	2,4,5-T butoxyethyl ester, 10 mg		2545-59-7	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-441NB-100	73,00	2,4,5-T butoxyethyl ester, 100 mg		2545-59-7	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-441S-CN	30,00	2,4,5-T butoxyethyl ester, 100 µg/mL in Acetonitrile, 1 mL		2545-59-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-442N	30,00	Dimethyl phosphate, 10 mg		813-78-5	UN3264	II	8	Ambient (>5 °C)		Corrosive	120	12
P-442NB-250	58,00	Dimethyl phosphate, 250 mg		813-78-5	UN3264	II	8	Ambient (>5 °C)		Corrosive	120	12
P-442S	30,00	Dimethyl Phosphate , 100 µg/mL in MeOH, 1 mL		813-78-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-443N	30,00	Ethyl phosphate (mono- & di-), 10 mg		37203-76-2	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-443S	30,00	Ethyl Phosphate (mono- & di-), 100 µg/mL in Methanol, 1 mL		37203-76-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-444N	47,00	p,p'-DDA, 10 mg		83-05-6	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-444S	47,00	p,p'-DDA, 100 µg/mL in MeOH, 1 mL		83-05-6	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-444S-10X	64,00	p,p'-DDA , 1000 µg/mL in MeOH, 1 mL		83-05-6	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-445N	61,00	Bifenthrin, 10 mg		82657-04-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-445NB-100	101,00	Bifenthrin, 100 mg		82657-04-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-445S	61,00	Bifenthrin , 100 µg/mL in MeOH, 1 mL		82657-04-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-445S-10X	78,00	Bifenthrin , 1000 µg/mL in MeOH, 1 mL		82657-04-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-445S-A-10X	101,00	Bifenthrin, 1000 µg/mL in Acetone, 1 mL		82657-04-3	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-446N	47,00	Carbosulfan, 10 mg		55285-14-8	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-446S	47,00	Carbosulfan , 100 µg/mL in MeOH, 1 mL		55285-14-8	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-447N	32,00	Difenoconazole, 10 mg		119446-68-3	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-447S	32,00	Difenoconazole , 100 µg/mL in MeOH, 1 mL		119446-68-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-447S-A-10X	58,00	Difenoconazole, 1000 µg/mL in Acetone, 1 mL		119446-68-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-448N	30,00	Ethiofencarb, 10 mg		29973-13-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic	36	12
P-448S	30,00	Ethiofencarb, 100 µg/mL in MeOH, 1 mL		29973-13-5	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
P-448S-CN-10X	37,00	Ethiofencarb, 1000 µg/mL in Acetonitrile, 1 mL		29973-13-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-449N	30,00	Isazophos, 10 mg		42509-80-8	UN2810	II	6.1	Ambient (>5 °C)		Toxic	36	12
P-449S	30,00	Isazophos , 100 µg/mL in MeOH, 1 mL		42509-80-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-449S-10X	37,00	Isazophos, 1000 µg/mL in Methanol, 1 mL		42509-80-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-450N	47,00	Penconazole, 10 mg		66246-88-6	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-450S	47,00	Penconazole , 100 µg/mL in MeOH, 1 mL		66246-88-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-450S-A-10X	80,00	Penconazole, 1000 µg/mL in Acetone, 1 mL		66246-88-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-451N	61,00	Tebuconazol, 10 mg		107534-96-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	36	12
P-451S	61,00	Tebuconazol , 100 µg/mL in MeOH, 1 mL		107534-96-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-451S-10X	75,00	Tebuconazol , 1000 µg/mL in MeOH, 1 mL		107534-96-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-451S-A-10X	101,00	Tebuconazole, 1000 µg/mL in Acetone, 1 mL		107534-96-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-452N	32,00	Teflubenzuron, 10 mg		83121-18-0	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-452S	32,00	Teflubenzuron , 100 µg/mL in MeOH, 1 mL		83121-18-0	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-452S-CN-10X	58,00	Teflubenzuron, 1000 µg/mL in Acetonitrile, 1 mL		83121-18-0	UN1648	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	24	12
P-453N	32,00	Paraoxon, 10 mg		311-45-5	UN2810	III	6.1	Ambient (>5 °C)		Toxic	36	12
P-453S	32,00	Paraoxon, 100 µg/mL in MeOH, 1 mL		311-45-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-453S-10X	49,00	Paraoxon , 1000 µg/mL in MeOH, 1 mL		311-45-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-453S-TP	32,00	Paraoxon , 100 µg/mL in Isooctane, 1 mL		311-45-5	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-454N	61,00	Benfuracarb, 10 mg		82560-54-1	UN2810	III	6.1	Freeze (<-10 °C)		Toxic	36	12
P-454S	61,00	Benfuracarb , 100 µg/mL in MeOH, 1 mL		82560-54-1	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-454S-10X	78,00	Benfuracarb , 1000 µg/mL in MeOH, 1 mL		82560-54-1	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-455N	30,00	bis(Tributyltin)oxide, 10 mg		56-35-9	UN2788	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-455NB-250	37,00	bis(Tributyltin)oxide, 250 mg		56-35-9	UN2788	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-455S	30,00	bis(Tributyltin)oxide , 100 µg/mL in MeOH, 1 mL		56-35-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-455S-10X	35,00	bis(Tributyltin)oxide , 1000 µg/mL in MeOH, 1 mL		56-35-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-457N	47,00	Bromopropylate, 10 mg		18181-80-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-457S	47,00	Bromopropylate , 100 µg/mL in MeOH, 1 mL		18181-80-1	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-457S-10X	64,00	Bromopropylate , 1000 µg/mL in MeOH, 1 mL		18181-80-1	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-457S-A-10X	80,00	Bromopropylate, 1000 µg/mL in Acetone, 1 mL		18181-80-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-458N	30,00	Copper oxychloride, 10 mg		1332-40-7	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
P-459N-100MG	30,00	Trichloroacetic acid, 100 mg		76-03-9	UN1839	II	8	Freeze (<-10 °C)		Corrosive	36	12
P-459NB-250	37,00	Trichloroacetic acid, 250 mg		76-03-9	UN1839	II	8	Ambient (>5 °C)		Corrosive	36	12
P-459S	30,00	Trichloroacetic acid , 100 µg/mL in MeOH, 1 mL		76-03-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-459S-CN	30,00	Trichloroacetic acid, 100 µg/mL in AcCN, 1 mL		76-03-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-460N	30,00	o-Phenylphenol, 10 mg		90-43-7	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-460NB-250	37,00	o-Phenylphenol, 250 mg		90-43-7	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-460S	30,00	o-Phenylphenol, 100 µg/mL in MeOH, 1 mL		90-43-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-461N	30,00	1-Naphthylacetic acid, 10 mg		86-87-3	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-461NB-250	37,00	1-Naphthylacetic acid, 250 mg		86-87-3	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-461S	30,00	1-Naphthylacetic acid , 100 µg/mL in MeOH, 1 mL		86-87-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-462N	32,00	Quinalphos, 10 mg		13593-03-8	UN2811	II	6.1	Freeze (<-10 °C)		Toxic Substance	24	12
P-462S	32,00	Quinalphos , 100 µg/mL in MeOH, 1 mL		13593-03-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-462S-CN-10X	58,00	Quinalphos, 1000 µg/mL in Acetonitrile, 1 mL		13593-03-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-463N	61,00	Metsulfuron-methyl, 10 mg		74223-64-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-463S	61,00	Metsulfuron-methyl , 100 µg/mL in MeOH, 1 mL		74223-64-6	UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
P-464N	30,00	Terbutol, 10 mg		1918-11-2	NR	NR	NR	Ambient (>5 °C)		None Required	36	12

Diese Preisliste gilt ab dem 01.01.2021

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-464S	30,00	Terbutol, 100 µg/mL in MeOH, 1 mL		1918-11-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-465N	47,00	Acetochlor, 10 mg		34256-82-1	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-465S	47,00	Acetochlor , 100 µg/mL in MeOH, 1 mL		34256-82-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-466S	75,00	p,p'-Methoxychlor-olefin, 100 µg/mL in MeOH, 1 mL		2132-70-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-466S-10X	114,00	p,p'-Methoxychlor-olefin , 1000 µg/mL in MeOH, 1 mL		2132-70-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-467N	30,00	2,3,5,6-Tetrachloronitrobenzene, 10 mg		117-18-0	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-467S	30,00	2,3,5,6-Tetrachloronitrobenzene , 100 µg/mL in MeOH, 1 mL		117-18-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-468N	32,00	Thifensulfuron methyl, 10 mg		79277-27-3	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-468S-CN	32,00	Thifensulfuron methyl, 100 µg/mL in Acetonitrile, 1 mL		79277-27-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-468S-CN-10X	58,00	Thifensulfuron methyl, 1000 µg/mL in Acetonitrile, 1 mL		79277-27-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-469N	30,00	Dazomet, 10 mg		533-74-4	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-469S	30,00	Dazomet , 100 µg/mL in MeOH, 1 mL		533-74-4	UN1230	II	3	Freeze (< -10 °C)	Recommended	Highly Flammable	12	6
P-470N	30,00	2,3-Dichlorophenoxyacetic acid, 10 mg		2976-74-1	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-470S	30,00	2,3-Dichlorophenoxyacetic Acid, 100 µg/mL in Methanol, 1 mL		2976-74-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-470S-CN	30,00	2,3-Dichlorophenoxyacetic acid, 100 µg/mL in AcCN, 1 mL		2976-74-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-471N	30,00	Isodrin, 10 mg		465-73-6	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-471NB-250	58,00	Isodrin, 250 mg		465-73-6	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-471S	30,00	Isodrin , 100 µg/mL in Methanol, 1 mL		465-73-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-471S-10X	35,00	Isodrin , 1000 µg/mL in MeOH, 1 mL		465-73-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-472N	32,00	Clofentezine, 10 mg		74115-24-5	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
P-472S	32,00	Clofentezine , 100 µg/mL in MeOH, 1 mL		74115-24-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-472S-A-10X	58,00	Clofentezine, 1000 µg/mL in Acetone, 1 mL		74115-24-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-473N	75,00	L-Cyhalothrin, 10 mg		91465-08-6	UN2811	II	6.1	Freeze (< -10 °C)		Toxic Substance	24	12
P-473S	75,00	L-Cyhalothrin , 100 µg/mL in MeOH, 1 mL		91465-08-6	UN1230	II	3	Freeze (<-10 °C)/Under N2	REQUIRED	Highly Flammable	24	12
P-474N	30,00	Dichlofluanid, 10 mg		1085-98-9	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
P-474NB-100	65,00	Dichlofluanid, 100 mg		1085-98-9	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
P-474NB-250	87,00	Dichlofluanid, 250 mg		1085-98-9	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
P-474S	30,00	Dichlofluanid , 100 µg/mL in MeOH, 1 mL		1085-98-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-474S-A-10X	37,00	Dichlofluanid, 1000 µg/mL in Acetone, 1 mL		1085-98-9	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-475N	47,00	Glufosinate, ammonium salt, 10 mg		77182-82-2	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-475S	47,00	Glufosinate, ammonium salt, 100 µg/mL in MeOH, 1 mL		77182-82-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-476N	47,00	Phenthoate, 10 mg		2597-03-7	UN3810	II	6.1	Ambient (>5 °C)		Toxic	120	12
P-476S	47,00	Phenthoate , 100 µg/mL in MeOH, 1 mL		2597-03-7	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-476S-A-10X	80,00	Phenthoate, 1000 µg/mL in Acetone, 1 mL		2597-03-7	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-477N	47,00	Thiodicarb, 10 mg		59669-26-0	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-477S	47,00	Thiodicarb , 100 µg/mL in MeOH, 1 mL		59669-26-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-477S-CN-10X	80,00	Thiodicarb, 1000 µg/mL in Acetonitrile, 1 mL		59669-26-0	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-478N	61,00	Tralomethrin, 10 mg		66841-25-6	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-478S	61,00	Tralomethrin , 100 µg/mL in MeOH, 1 mL		66841-25-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-478S-A-10X	101,00	Tralomethrin, 1000 µg/mL in Acetone, 1 mL		66841-25-6	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-479S-A-10X	101,00	Triflumizole, 1000 µg/mL in Acetone, 1 mL		68694-11-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-479S-CN	61,00	Triflumizole , 100 µg/mL in AcCN, 1 mL		68694-11-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-480N	30,00	Etrimfos, 10 mg		38260-54-7	UN2810	III	6.1	Freeze (<-10 °C)		Toxic	36	12
P-480S	30,00	Etrimfos , 100 µg/mL in MeOH, 1 mL		38260-54-7	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-480S-CN-10X	37,00	Etrimfos, 1000 µg/mL in Acetonitrile, 1 mL		38260-54-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-481N	32,00	Fenbutatin oxide, 10 mg		13356-08-6	UN2811	II	6.1	Ambient (>5 °C)		Toxic	36	12
P-481NB-100	73,00	Fenbutatin oxide, 100 mg		13356-08-6	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-481S-A	32,00	Fenbutatin oxide , 100 µg/mL in Acetone, 1 mL		13356-08-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-482N	61,00	Demeton-S-methyl, 10 mg		919-86-8	UN2810	I	6.1	Ambient (>5 °C)		Toxic	24	12
P-482S	61,00	Demeton-S-methyl , 100 µg/mL in MeOH, 1 mL		919-86-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-482S-CN-10X	101,00	Demeton-S-Methyl, 1000 µg/mL in Acetonitrile, 1 mL		919-86-8	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-483N	32,00	Dimethipin, 10 mg		55290-64-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-483S	32,00	Dimethipin , 100 µg/mL in MeOH, 1 mL		55290-64-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-484N	90,00	Bromophos-methyl, 10 mg		2104-96-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-484S	90,00	Bromophos-methyl , 100 µg/mL in Methanol, 1 mL		2104-96-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-484S-10X	145,00	Bromophos-methyl, 1000 µg/mL in Methanol, 1 mL		2104-96-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-485N	32,00	Pretilachlor, 10 mg		51218-49-6	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-485S	32,00	Pretilachlor , 100 µg/mL in MeOH, 1 mL		51218-49-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-485S-10X	58,00	Pretilachlor, 1000 µg/mL in Methanol, 1 mL		51218-49-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-486N	47,00	Thiometon, 10 mg		640-15-3	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-486S	47,00	Thiometon , 100 µg/mL in MeOH, 1 mL		640-15-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-486S-10X	80,00	Thiometon, 1000 µg/mL in Methanol, 1 mL		640-15-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-487N	30,00	Dibam, 10 mg		128-04-1	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-487S	30,00	Dibam , 100 µg/mL in MeOH, 1 mL		128-04-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-488S	47,00	Clopyralid methyl ester , 100 µg/mL in Methanol, 1 mL		1532-24-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-489N	30,00	Nitrapyrin, 10 mg		1929-82-4	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-489S	30,00	Nitrapyrin , 100 µg/mL in MeOH, 1 mL		1929-82-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-489S-10X	37,00	Nitrapyrin, 1000 µg/mL in Methanol, 1 mL		1929-82-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-490N	32,00	Benoxacor, 10 mg		98730-04-2	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-490NB-100	137,00	Benoxacor, 100 mg		98730-04-2	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-490S	32,00	Benoxacor , 100 µg/mL in MeOH, 1 mL		98730-04-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-491N	32,00	Flumetralin, 10 mg		62924-70-3	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
P-491NB-250	73,00	Flumetralin, 250 mg		62924-70-3	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
P-491S	32,00	Flumetralin , 100 µg/mL in Methanol, 1 mL		62924-70-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-491S-10X	58,00	Flumetralin, 1000 µg/mL in Methanol, 1 mL		62924-70-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-492N	61,00	Trietazine, 10 mg		1912-26-1	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-492S	61,00	Trietazine , 100 µg/mL in MeOH, 1 mL		1912-26-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-493N	75,00	Cymoxanil, 10 mg		57966-95-7	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-493S	75,00	Cymoxanil , 100 µg/mL in MeOH, 1 mL		57966-95-7	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-493S-CN-10X	123,00	Cymoxanil, 1000 µg/mL in Acetonitrile, 1 mL		57966-95-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-494N	32,00	Metolcarb, 10 mg		1129-41-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-494S	32,00	Metolcarb , 100 µg/mL in MeOH, 1 mL		1129-41-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-494S-CN-10X	58,00	Metolcarb, 1000 µg/mL in Acetonitrile, 1 mL		1129-41-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-495S-W	32,00	Clarity, 100 µg/mL in Water, 1 mL		104040-79-1	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
P-495S-W-10X	49,00	Clarity, 1000 µg/mL in Water, 1 mL		104040-79-1	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
P-496N	47,00	Haloxyfop, 10 mg		69806-34-4	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-496S	47,00	Haloxyfop, 100 µg/mL in MeOH, 1 mL		69806-34-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-496S-CN	47,00	Haloxyfop , 100 µg/mL in AcCN, 1 mL		69806-34-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-496S-CN-10X	80,00	Haloxyfop, 1000 µg/mL in Acetonitrile, 1 mL		69806-34-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-497N	47,00	Haloxyfop-methyl, 10 mg		69806-40-2	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
P-497S	47,00	Haloxyfop-methyl , 100 µg/mL in MeOH, 1 mL		69806-40-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-498N	30,00	Albendazole, 10 mg		54965-21-8	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-498NB-100	65,00	Albendazole, 100 mg		54965-21-8	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-498S	30,00	Albendazole , 100 µg/mL in MeOH, 1 mL		54965-21-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-499N	32,00	Binapacryl, 10 mg		485-31-4	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-499NB-250	65,00	Binapacryl, 250 mg		485-31-4	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-499S	32,00	Binapacryl , 100 µg/mL in Methanol, 1 mL		485-31-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-499S-10X	58,00	Binapacryl, 1000 µg/mL in Methanol, 1 mL		485-31-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-500N	30,00	Hexaconazole, 10 mg		79983-71-4	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-500S	30,00	Hexaconazole , 100 µg/mL in Methanol, 1 mL		79983-71-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-500S-A-10X	37,00	Hexaconazole, 1000 µg/mL in Acetone, 1 mL		79983-71-4	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-501N	47,00	Simeton, 10 mg		673-04-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-501NB-100	116,00	Simeton, 100 mg		673-04-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-501S	47,00	Simeton , 100 µg/mL in MeOH, 1 mL		673-04-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-502N	32,00	Mecoprop, 2-Ethylhexyl ester, 10 mg		71526-69-7	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-502S	32,00	Mecoprop, 2-Ethylhexyl Ester , 100 µg/mL in MeOH, 1 mL		71526-69-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-504N	32,00	Terbumeton, 10 mg		33693-04-8	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-504NB-100	80,00	Terbumeton, 100 mg		33693-04-8	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-504S	32,00	Terbumeton , 100 µg/mL in Methanol, 1 mL		33693-04-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-504S-10X	58,00	Terbumeton, 1000 µg/mL in Methanol, 1 mL		33693-04-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-505N	30,00	Sodium diethyldithiocarbamate trihydrate, 10 mg		20624-25-3	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-505NB-250	58,00	Sodium diethyldithiocarbamate trihydrate, 250 mg		20624-25-3	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-505S-W	30,00	Sodium diethyldithiocarbamate trihydrate , 100 µg/mL in Water, 1 mL		20624-25-3	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	12	6
P-506N	30,00	Lethane 384, 10 mg		112-56-1	UN1992	III	3, 6.1	Ambient (>5 °C)		Flammable	36	12
P-506NB-250	58,00	Lethane 384, 250 mg		112-56-1	UN1992	III	3, 6.1	Ambient (>5 °C)		Flammable	36	12
P-506S	30,00	Lethane 384 , 100 µg/mL in MeOH, 1 mL		112-56-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-507N	30,00	2,3,5-Triiodobenzoic acid, 10 mg		88-82-4	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-507S	30,00	2,3,5-Triiodobenzoic Acid , 100 µg/mL in MeOH, 1 mL		88-82-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-507S-CN	30,00	2,3,5-Triiodobenzoic acid, 100 µg/mL in Acetonitrile, 1 mL		88-82-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-508N	30,00	2,3,5-Trichlorobenzoic acid, 10 mg		50-73-7	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-508NB-100	44,00	2,3,5-Trichlorobenzoic acid, 100 mg		50-73-7	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-508S	30,00	2,3,5-Trichlorobenzoic acid , 100 µg/mL in MeOH, 1 mL		50-73-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-508S-CN	30,00	2,3,5-Trichlorobenzoic acid, 100 µg/mL in AcCN, 1 mL		50-73-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-509N	30,00	3-Methyl-4-nitrophenol, 10 mg		2581-34-2	UN2446	III	6.1	Ambient (>5 °C)		Harmful	36	12
P-509NB-250	44,00	3-Methyl-4-nitrophenol, 250 mg		2581-34-2	UN2446	III	6.1	Ambient (>5 °C)		Harmful	36	12
P-509S	30,00	3-Methyl-4-nitrophenol , 100 µg/mL in MeOH, 1 mL		2581-34-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-510N	32,00	Alloxydim-sodium, 10 mg		55635-13-7	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-510S	32,00	Alloxydim-sodium , 100 µg/mL in MeOH, 1 mL		55635-13-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-511N	32,00	Bromofenoxim, 10 mg		13181-17-4	UN2811	III	6.1	Ambient (>5 °C)		Toxic	36	12
P-511S	32,00	Bromofenoxim , 100 µg/mL in MeOH, 1 mL		13181-17-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-512N	30,00	1-Naphthalene acetamide, 10 mg		86-86-2	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-512S	30,00	1-Naphthalene Acetamide , 100 µg/mL in MeOH, 1 mL		86-86-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-513N	30,00	Disul, sodium salt, 10 mg		136-78-7	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-513S	30,00	Disul, Sodium Salt , 100 µg/mL in MeOH, 1 mL		136-78-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-514N	75,00	Diclofop, 10 mg		40843-25-2	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-514S	75,00	Diclofop , 100 µg/mL in MeOH, 1 mL		40843-25-2	UN1230	II	3	Freeze (< -10 °C)	Recommended	Highly Flammable	12	6
P-515N	75,00	2,3,5-Trimethacarb, 10 mg		2655-15-4	UN2811	III	6.1	Ambient (>5 °C)		Toxic	36	12
P-515S	75,00	2,3,5-Trimethacarb , 100 µg/mL in MeOH, 1 mL		2655-15-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-515S-10X	123,00	2,3,5-Trimethacarb, 1000 µg/mL in Methanol, 1 mL		2655-15-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-516N	75,00	3,4,5-Trimethacarb, 10 mg		2686-99-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic	36	12
P-516S	75,00	3,4,5-Trimethacarb , 100 µg/mL in MeOH, 1 mL		2686-99-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-516S-10X	123,00	3,4,5-Trimethacarb, 1000 µg/mL in Methanol, 1 mL		2686-99-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-518N	47,00	Butocarboxim, 10 mg		34681-10-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-518S	47,00	Butocarboxim , 100 µg/mL in Methanol, 1 mL		34681-10-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-518S-10X	80,00	Butocarboxim, 1000 µg/mL in Methanol, 1 mL		34681-10-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-520N	30,00	Chlorbromuron, 10 mg		13360-45-7	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-520S	30,00	Chlorbromuron , 100 µg/mL in MeOH, 1 mL		13360-45-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-521N	61,00	Fluroxypyr, 10 mg		69377-81-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-521S	75,00	Fluroxypyr , 100 µg/mL in MeOH, 1 mL		69377-81-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-522N	47,00	Ioxynil, 10 mg		1689-83-4	UN2811	III	6.1	Ambient (>5 °C)		Toxic	60	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-522S	47,00	Ioxynil , 100 µg/mL in MeOH, 1 mL		1689-83-4	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-523N	30,00	2,4,6-T, 10 mg		575-89-3	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-523NB-250	80,00	2,4,6-T, 250 mg		575-89-3	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-523S	30,00	2,4,6-T , 100 µg/mL in MeOH, 1 mL		575-89-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-523S-CN	30,00	2,4,6-T, 100 µg/mL in AcCN, 1 mL		575-89-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-524S	30,00	Dinoterb, 100 µg/mL in MeOH, 1 mL		1420-07-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-525N	75,00	Esfenvalerate, 10 mg		66230-04-4	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-525S	75,00	Esfenvalerate , 100 µg/mL in MeOH, 1 mL		66230-04-4	UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
P-526N	30,00	Triphenyltin chloride, 10 mg		639-58-7	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-526S	30,00	Triphenyltin chloride , 100 µg/mL in MeOH, 1 mL		639-58-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-527N	42,00	Zinc phosphide, 10 mg	H	1314-84-7	UN1714	I	4.3(6.1)	Ambient (>5 °C)		Flammable	36	12
P-528N	30,00	Glyodin, 10 mg		556-22-9	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-528S	30,00	Glyodin, 100 µg/mL in MeOH, 1 mL		556-22-9	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-529N	47,00	Malaoxon, 10 mg		1634-78-2	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-529S	47,00	Malaoxon , 100 µg/mL in MeOH, 1 mL		1634-78-2	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-529S-10X	80,00	Malaoxon, 1000 µg/mL in Methanol, 1 mL		1634-78-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-530N	32,00	Ammonium sulfamate, 10 mg		7773-06-0	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-530NB-250	73,00	Ammonium Sulfamate, 250 mg		7773-06-0	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-530S	32,00	Ammonium sulfamate, 100 µg/mL in MeOH, 1 mL		7773-06-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-531N	47,00	Cyanophos, 10 mg		2636-26-2	UN2810	II	6.1	Freeze (< -10 °C)		Toxic	24	12
P-531NB-100	137,00	Cyanophos, 100 mg		2636-26-2	UN2810	II	6.1	Freeze (< -10 °C)		Toxic	24	12
P-531S	47,00	Cyanophos , 100 µg/mL in Methanol, 1 mL		2636-26-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-531S-10X	80,00	Cyanophos, 1000 µg/mL in Methanol, 1 mL		2636-26-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-532N	90,00	Fosetyl aluminum, 10 mg		39148-24-8	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-532S	90,00	Fosetyl Aluminum , 100 µg/mL in MeOH:Water (90:10), 1 mL		39148-24-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-533N	32,00	Isoxaben, 10 mg		82558-50-7	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-533S	32,00	Isoxaben , 100 µg/mL in MeOH, 1 mL		82558-50-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-533S-10X	58,00	Isoxaben, 1000 µg/mL in Methanol, 1 mL		82558-50-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-534N	47,00	Diethylphosphate, 10 mg		598-02-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-534S	47,00	Diethylphosphate , 100 µg/mL in MeOH, 1 mL		598-02-7	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-535S	75,00	o,p'-Methoxychlor , 100 µg/mL in MeOH, 1 mL		30667-99-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-535S-TP	75,00	o,p'-Methoxychlor, 100 µg/mL in Isooctane, 1 mL		30667-99-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-536N	32,00	2,4-bis(Ethylamino)-6-diethylamino-s-triazine, 10 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-536S-MC	32,00	2,4-bis(Ethylamino)-6-diethylamino-s-triazine , 100 µg/mL in Methyl cellosolve, 1 mL		N/A	UN1188	III	3	Ambient (>5 °C)		Flammable	24	12
P-537N	32,00	2-Chloro-4-ethylamino-6-propylamino-s-triazine, 10 mg		90952-64-0	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-537NB-100	137,00	2-Chloro-4-ethylamino-6-propylamino-s-triazine, 100 mg		90952-64-0				Ambient (>5 °C)			24	12
P-537S-MC	32,00	2-Chloro-4-ethylamino-6-propylamino-s-triazine, 100 µg/mL in Methyl cellosolve, 1 mL		90952-64-0	UN1188	III	3	Ambient (>5 °C)		Flammable	24	12
P-538N	75,00	2,4-Dichloro-6-ethylamino-s-triazine, 10 mg		3440-19-5	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-538NB-100	137,00	2,4-Dichloro-6-ethylamino-s-triazine, 100 mg		3440-19-5				Ambient (>5 °C)			24	12
P-538S-MC	75,00	2,4-Dichloro-6-ethylamino-s-triazine, 100 µg/mL in Methyl cellosolve, 1 mL		3440-19-5	UN1188	III	3	Ambient (>5 °C)		Flammable	12	6
P-539N	32,00	2-Chloro-4-ethylamino-6-methylethylamino-s-triazine, 10 mg		3084-92-2	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-539S-MC	32,00	2-Chloro-4-ethylamino-6-methylethylamino-s-triazine, 100 µg/mL in Methyl cellosolve, 1 mL		3084-92-2	UN1188	III	3	Ambient (>5 °C)		Flammable	24	12
P-540N	32,00	2-Chloro-4-methylamino-6-sec-butylamino-s-triazine, 10 mg		290-87-9-05	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-540S-MC	32,00	2-Chloro-4-methylamino-6-sec-butylamino-s-triazine, 100 µg/mL in Methyl cellosolve, 1 mL		290-87-9-05	UN1188	III	3	Ambient (>5 °C)		Flammable	24	12
P-541N	32,00	2-Chloro-4-methylamino-6-diethylamino-s-triazine, 10 mg		83807-82-3	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-541S-MC	32,00	2-Chloro-4-methylamino-6-diethylamino-s-triazine, 100 µg/mL in Methyl cellosolve, 1 mL		83807-82-3	UN1188	III	3	Ambient (>5 °C)		Flammable	24	12
P-544S	61,00	Atrazine-desethyl-2-hydroxy, 100 µg/mL in Methanol:Phosphoric acid (99:1), 1 mL		19988-24-0	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-545N	32,00	Chlorthiophos, 10 mg		60238-56-4	UN2810	I	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-545S	32,00	Chlorthiophos, 100 µg/mL in Methanol, 1 mL		60238-56-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-545S-10X	58,00	Chlorthiophos, 1000 µg/mL in Methanol, 1 mL		60238-56-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-546N	32,00	Ditalimfos, 10 mg		5131-24-8	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	24	12
P-546S	32,00	Ditalimfos , 100 µg/mL in MeOH, 1 mL		5131-24-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-547N	61,00	Heptenophos, 10 mg		23560-59-0	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-547S	61,00	Heptenophos, 100 µg/mL in Methanol, 1 mL		23560-59-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-547S-10X	101,00	Heptenophos, 1000 µg/mL in Methanol, 1 mL		23560-59-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-548N	61,00	a-Cypermethrin, 10 mg		67375-30-8	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-548S-A-10X	101,00	a-Cypermethrin, 1000 µg/mL in Acetone, 1 mL		67375-30-8	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-548S-CN	61,00	a-Cypermethrin, 100 µg/mL in Acetonitrile, 1 mL		67375-30-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-549N	47,00	Prochloraz, 10 mg		67747-09-5	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-549S	47,00	Prochloraz , 100 µg/mL in MeOH, 1 mL		67747-09-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-549S-A-10X	80,00	Prochloraz, 1000 µg/mL in Acetone, 1 mL		67747-09-5	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-550N	32,00	Bromoxynil octanoate, 10 mg		1689-99-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic	24	12
P-550S	32,00	Bromoxynil Octanoate, 100 µg/mL in MeOH, 1 mL		1689-99-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-551N	32,00	Fenson, 10 mg		80-38-6	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-551S	32,00	Fenson , 100 µg/mL in Methanol, 1 mL		80-38-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-551S-10X	58,00	Fenson, 1000 µg/mL in Methanol, 1 mL		80-38-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-552N	32,00	Tetrasul, 10 mg		2227-13-6	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
P-552S	32,00	Tetrasul , 100 µg/mL in Methanol, 1 mL		2227-13-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-552S-10X	58,00	Tetrasul, 1000 µg/mL in Methanol, 1 mL		2227-13-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-553N	32,00	Tolylfluanide, 10 mg		731-27-1	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-553S	32,00	Tolylfluanide , 100 µg/mL in MeOH, 1 mL		731-27-1	UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	6	3
P-553S-A-10X	58,00	Tolylfluanide, 1000 µg/mL in Acetone, 1 mL		731-27-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-554N	47,00	Demeton-s-methylsulfone, 10 mg		17040-19-6	UN2811	II	6.1	Ambient (>5 °C)		Toxic	36	12
P-554S	47,00	Demeton-s-methylsulfone, 100 µg/mL in MeOH, 1 mL		17040-19-6	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-554S-10X	80,00	Demeton-s-methylsulfone, 1000 µg/mL in Methanol, 1 mL		17040-19-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-555S	32,00	Cyproconazole , 100 µg/mL in MeOH, 1 mL		94361-06-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-555S-A-10X	58,00	Cyproconazole, 1000 µg/mL in Acetone, 1 mL		94361-06-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-556N	32,00	Methacrifos, 10 mg		62610-77-9	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	12	6
P-556S	32,00	Methacrifos , 100 µg/mL in Methanol, 1 mL		62610-77-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-556S-10X	58,00	Methacrifos, 1000 µg/mL in Methanol, 1 mL		62610-77-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-557N	32,00	Tolclofos-methyl, 10 mg		57018-04-9	UN3077	III	9	Ambient (>5 °C)		Harmful	24	12
P-557S	32,00	Tolclofos-methyl , 100 µg/mL in MeOH, 1 mL		57018-04-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-557S-A-10X	58,00	Tolclofos-methyl, 1000 µg/mL in Acetone, 1 mL		57018-04-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-558N	32,00	Chlorbufam, 10 mg		1967-16-4	UN3077	III	9	Ambient (>5 °C)		Irritant	24	12
P-558S	32,00	Chlorbufam , 100 µg/mL in Methanol, 1 mL		1967-16-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-558S-10X	58,00	Chlorbufam, 1000 µg/mL in Methanol, 1 mL		1967-16-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-559N	32,00	Benalaxyl, 10 mg		71626-11-4	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
P-559S	32,00	Benalaxyl , 100 µg/mL in Methanol, 1 mL		71626-11-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-559S-10X	58,00	Benalaxyl, 1000 µg/mL in Methanol, 1 mL		71626-11-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-560N	61,00	Oxadixyl, 10 mg		77732-09-3	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-560S	32,00	Oxadixyl , 100 µg/mL in MeOH, 1 mL		77732-09-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-560S-CN-10X	58,00	Oxadixyl, 1000 µg/mL in Acetonitrile, 1 mL		77732-09-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-561N	32,00	Crimidine, 10 mg		535-89-7	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-561S	32,00	Crimidine , 100 µg/mL in MeOH, 1 mL		535-89-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-562N	32,00	Carbetamide, 10 mg		16118-49-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	24	12
P-562S	32,00	Carbetamide , 100 µg/mL in MeOH, 1 mL		16118-49-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-562S-10X	58,00	Carbetamide, 1000 µg/mL in Methanol, 1 mL		16118-49-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-563N	32,00	Methabenzthiazuron, 10 mg		18691-97-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-563NB-100	44,00	Methabenzthiazuron, 100 mg		18691-97-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-563NB-250	80,00	Methabenzthiazuron, 250 mg		18691-97-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-563S	32,00	Methabenzthiazuron , 100 µg/mL in MeOH, 1 mL		18691-97-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-563S-A-10X	58,00	Methabenzthiazuron, 1000 µg/mL in Acetone, 1 mL		18691-97-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-564N	32,00	Methoprotryne, 10 mg		841-06-5	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-564S	32,00	Methoprotryne , 100 µg/mL in Methanol, 1 mL		841-06-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-564S-10X	58,00	Methoprotryne, 1000 µg/mL in Methanol, 1 mL		841-06-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-565N	32,00	Dimefuron, 10 mg		34205-21-5	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
P-565S	32,00	Dimefuron , 100 µg/mL in MeOH, 1 mL		34205-21-5	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-566N	32,00	Desmetryn, 10 mg		1014-69-3	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-566S	32,00	Desmetryn , 100 µg/mL in MeOH, 1 mL		1014-69-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
P-566S-10X	58,00	Desmetryn, 1000 µg/mL in Methanol, 1 mL		1014-69-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-567N	30,00	Methylpentachlorophenyl sulfide, 10 mg		1825-19-0	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
P-567S	30,00	Methylpentachlorophenyl sulfide , 100 µg/mL in MeOH, 1 mL		1825-19-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-567S-A-10X	37,00	Methyl-pentachlorophenyl sulfide, 1000 µg/mL in Acetone, 1 mL		1825-19-0	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-568S	75,00	Tefluthrin , 100 µg/mL in Methanol, 1 mL		79538-32-2	UN1230	II	3	Freeze (<-10 °C)/Under N2		Highly Flammable	24	12
P-568S-A-10X	123,00	Tefluthrin, 1000 µg/mL in Acetone, 1 mL		79538-32-2	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-569S	32,00	Furathiocarb , 100 µg/mL in Methanol, 1 mL		65907-30-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-569S-A-10X	58,00	Furathiocarb, 1000 µg/mL in Acetone, 1 mL		65907-30-4	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-570N	61,00	Methiocarb sulfone, 10 mg		2179-25-1	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-570S-CN	61,00	Methiocarb Sulfone , 100 µg/mL in Acetonitrile, 1 mL		2179-25-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-571S	87,00	Hymexazol , 100 µg/mL in MeOH, 1 mL		10004-44-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-572S	47,00	DMST , 100 µg/mL in MeOH, 1 mL		66840-71-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-573N	32,00	Bromoxynil Methyl Ether, 10 mg		3336-39-8	UN2811	II	6.1	Ambient (>5 °C)		Toxic	24	12
P-573NB-100	253,00	Bromoxynil Methyl Ether, 100 mg		3336-39-8	UN2811	II	6.1	Ambient (>5 °C)		Toxic	24	12
P-573S	32,00	Bromoxynil Methyl Ether, 100 µg/mL in MeOH, 1 mL		3336-39-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-574N	47,00	Butralin, 10 mg		33629-47-9	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-574S	47,00	Butralin, 100 µg/mL in Methanol, 1 mL		33629-47-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-574S-10X	80,00	Butralin, 1000 µg/mL in Methanol, 1 mL		33629-47-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-575N	47,00	Dinitramine, 10 mg		29091-05-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-575S	47,00	Dinitramine, 100 µg/mL in Methanol, 1 mL		29091-05-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-575S-10X	80,00	Dinitramine, 1000 µg/mL in Methanol, 1 mL		29091-05-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-577S	32,00	Cartap , 100 µg/mL in MeOH, 1 mL		15263-53-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-578N	61,00	Flusilazole, 10 mg		85509-19-9	UN3077	III	9	Ambient (>5 °C)		Harmful	24	12
P-578S	61,00	Flusilazole , 100 µg/mL in MeOH, 1 mL		85509-19-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-578S-A-10X	101,00	Flusilazole, 1000 µg/mL in Acetone, 1 mL		85509-19-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-579N	32,00	Phenothiazine, 10 mg		92-84-2	NR	NR	NR	Ambient (>5 °C)		Carcinogen	36	12
P-579NB-250	44,00	Phenothiazine, 250 mg		92-84-2	NR	NR	NR	Ambient (>5 °C)		Carcinogen	36	12
P-579S	32,00	Phenothiazine , 100 µg/mL in MeOH, 1 mL		92-84-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-580N	47,00	Dipropetryn, 10 mg		4147-51-7	UN3077	III	9	Ambient (>5 °C)		Environment	36	12
P-580S	47,00	Dipropetryn , 100 µg/mL in MeOH, 1 mL		4147-51-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-582N	75,00	Disulfoton sulfone, 10 mg		2497-06-5	UN2810	II	6.1	Refrig (0-5 °C)		Toxic	36	12
P-582S	75,00	Disulfoton sulfone , 100 µg/mL in MeOH, 1 mL		2497-06-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-583N	30,00	Nitralin, 10 mg		4726-14-1	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-583NB-250	58,00	Nitralin, 250 mg		4726-14-1	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-583S	30,00	Nitralin , 100 µg/mL in MeOH, 1 mL		4726-14-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-584N	61,00	Cyanofenphos, 10 mg		13067-93-1	UN2811	III	6.1	Ambient (>5 °C)		Toxic	36	12
P-584S	61,00	Cyanofenphos , 100 µg/mL in MeOH, 1 mL		13067-93-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-586N	75,00	Fluazinam, 10 mg		79622-59-6	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-586S	61,00	Fluazinam , 100 µg/mL in MeOH, 1 mL		79622-59-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-586S-10X	101,00	Fluazinam, 1000 µg/mL in Methanol, 1 mL		79622-59-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-587N	30,00	Flutolanil, 10 mg		66332-96-5	UN3077	III	9	Ambient (>5 °C)		Environment	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-587S	30,00	Flutolanil , 100 µg/mL in MeOH, 1 mL		66332-96-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-587S-A-10X	37,00	Flutolanil, 1000 µg/mL in Acetone, 1 mL		66332-96-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-588N	30,00	Ethylene thiourea, 10 mg		96-45-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
P-588S	30,00	Ethylene thiourea , 100 µg/mL in MeOH, 1 mL		96-45-7	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-589N	47,00	Imazapyr, 10 mg		81334-34-1	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-589S	47,00	Imazapyr , 100 µg/mL in MeOH, 1 mL		81334-34-1	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-589S-CN	47,00	Imazapyr , 100 µg/mL in Acetonitrile, 1 mL		81334-34-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-591N	75,00	Nicosulfuron, 10 mg		111991-09-4	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-591S-CN	75,00	Nicosulfuron, 100 µg/mL in Acetonitrile, 1 mL		111991-09-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-591S-CN-10X	123,00	Nicosulfuron, 1000 µg/mL in Acetonitrile, 1 mL		111991-09-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-592N	90,00	Triasulfuron, 10 mg		82097-50-5	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-592S-CN	90,00	Triasulfuron, 100 µg/mL in Acetonitrile, 1 mL		82097-50-5	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-592S-CN-10X	145,00	Triasulfuron, 1000 µg/mL in Acetonitrile, 1 mL		82097-50-5	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-593N	75,00	Disulfoton sulfoxide, 10 mg		2497-07-6	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-593S	75,00	Disulfoton sulfoxide , 100 µg/mL in MeOH, 1 mL		2497-07-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-594N	32,00	Bioresmethrin, 10 mg		28434-01-7	UN3082	III	9	Ambient (>5 °C)		Irritant	36	12
P-594S	32,00	Bioresmethrin , 100 µg/mL in MeOH, 1 mL		28434-01-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-595N	47,00	Buprofezin, 10 mg		69327-76-0	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-595NB-100	181,00	Buprofezin, 100 mg		69327-76-0	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-595S	47,00	Buprofezin , 100 µg/mL in Methanol, 1 mL		69327-76-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	99	12
P-595S-A-10X	80,00	Buprofezin, 1000 µg/mL in Acetone, 1 mL		69327-76-0	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-596N	47,00	Imidacloprid, 10 mg		138261-41-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-596S	47,00	Imidacloprid , 100 µg/mL in MeOH, 1 mL		138261-41-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-596S-CN-10X	80,00	Imidacloprid, 1000 µg/mL in Acetonitrile, 1 mL		138261-41-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-597N	47,00	Bensulfuron-methyl, 10 mg		83055-99-6	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-597S-CN	47,00	Bensulfuron-methyl, 100 µg/mL in Acetonitrile, 1 mL		83055-99-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-597S-CN-10X	80,00	Bensulfuron-methyl, 1000 µg/mL in Acetonitrile, 1 mL		83055-99-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-598N	30,00	Disodium methane arsonate hexahydrate, 10 mg		144-21-8	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-598NB-250	51,00	Disodium methane arsonate hexahydrate, 250 mg		144-21-8	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-598S	30,00	Disodium methane arsonate hexahydrate, 100 µg/mL in MeOH, 1 mL		144-21-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-599N	30,00	Diethatyl ethyl, 10 mg		38727-55-8	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-599S	30,00	Diethatyl ethyl , 100 µg/mL in Methanol, 1 mL		38727-55-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-599S-10X	37,00	Diethatyl ethyl, 1000 µg/mL in Methanol, 1 mL		38727-55-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-600N	30,00	Metaldehyde, 10 mg		9002-91-9	UN1332	III	4.1	Ambient (>5 °C)		Flammable	36	12
P-600S	30,00	Metaldehyde , 100 µg/mL in MeOH, 1 mL		9002-91-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-600S-CN	30,00	Metaldehyde, 100 µg/mL in Acetonitrile, 1 mL		9002-91-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-601N	75,00	Fluazifop-p-butyl, 10 mg		79241-46-6	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-601S	75,00	Fluazifop-p-butyl , 100 µg/mL in MeOH, 1 mL		79241-46-6	UN1230	II	3	Freeze (< -10 °C)	Recommended	Highly Flammable	12	6
P-602N	61,00	Clethodim, 10 mg		99129-21-2	NR	NR	NR	Freeze (<-10 °C)	Recommended	Irritant	12	6
P-602S-CN	47,00	Clethodim, 100 µg/mL in Acetonitrile, 1 mL		99129-21-2	UN1648	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	6	3
P-602S-CN-10X	80,00	Clethodim, 1000 µg/mL in Acetonitrile, 1 mL		99129-21-2	UN1648	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	6	3
P-603N	32,00	Endothall dimethyl ester, 10 mg		145-73-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-603S	32,00	Endothall Dimethyl Ester , 100 µg/mL in MeOH, 1 mL		145-73-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-604N	32,00	Difenoxuron, 10 mg		14214-32-5	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-604S	32,00	Difenoxuron , 100 µg/mL in MeOH, 1 mL		14214-32-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-605N	32,00	Furalaxyl, 10 mg		57646-30-7	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-605S	32,00	Furalaxyl , 100 µg/mL in MeOH, 1 mL		57646-30-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-606N	147,00	o,p'-Dicofol, 10 mg		10606-46-9	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-606S	147,00	o,p'-Dicofol , 100 µg/mL in MeOH, 1 mL		10606-46-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-607S	47,00	Furmecyclox, 100 µg/mL in Methanol, 1 mL		60568-05-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-608N	32,00	Propineb, 10 mg		12071-83-9	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-609N	47,00	Iprobenfos, 10 mg		26087-47-8	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	24	12
P-609S	47,00	Iprobenfos , 100 µg/mL in MeOH, 1 mL		26087-47-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-609S-A-10X	80,00	Iprobenfos, 1000 µg/mL in Acetone, 1 mL		26087-47-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-610S	47,00	Pyridaphenthion , 100 µg/mL in MeOH, 1 mL		119-12-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-610S-A-10X	80,00	Pyridaphenthion, 1000 µg/mL in Acetone, 1 mL		119-12-0	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-611N	32,00	2-Methyl-4,6-dinitroanisole, 10 mg		29027-13-2	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-611S	32,00	2-Methyl-4,6-dinitroanisole, 100 µg/mL in MeOH, 1 mL		29027-13-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-612S	75,00	Guazatine acetate , 100 µg/mL in MeOH, 1 mL		115044-19-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-613N	32,00	Terbuthylazine desethyl, 10 mg		30125-63-4	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-613S	32,00	Terbuthylazine desethyl , 100 µg/mL in MeOH, 1 mL		30125-63-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-615N	61,00	Abamectin, 10 mg		71751-41-2	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	48	12
P-615S	61,00	Abamectin , 100 µg/mL in Methanol, 1 mL		71751-41-2	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-615S-CN-10X	101,00	Abamectin, 1000 µg/mL in Acetonitrile, 1 mL		71751-41-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-617S	61,00	Esprocarb , 100 µg/mL in MeOH, 1 mL		85785-20-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-617S-A-10X	101,00	Esprocarb, 1000 µg/mL in Acetone, 1 mL		85785-20-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-618N	32,00	Pyrazoxyfen, 10 mg		71561-11-0	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	12	6
P-618S	32,00	Pyrazoxyfen , 100 µg/mL in MeOH, 1 mL		71561-11-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-620N	47,00	2-Chloro-2',6'-diethylacetanilide, 10 mg		6967-29-9	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-620S	47,00	2-Chloro-2',6'-Diethylacetanilide , 100 µg/mL in Methanol, 1 mL		6967-29-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-621N	32,00	1,2,3,6-Tetrahydrophthalimide, 10 mg		85-40-5	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-621S	32,00	1,2,3,6-Tetrahydrophthalimide , 100 µg/mL in MeOH, 1 mL		85-40-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-622N	90,00	Fenamiphos sulfoxide, 10 mg		31972-43-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic	36	12
P-622S	90,00	Fenamiphos sulfoxide , 100 µg/mL in Methanol, 1 mL		31972-43-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-623N	90,00	Fenamiphos sulfone, 10 mg		31972-44-8	UN2811	II	6.1	Ambient (>5 °C)		Toxic	36	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-623S	90,00	Fenamiphos sulfone , 100 µg/mL in Methanol, 1 mL		31972-44-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-624N	30,00	Methylamine hydrochloride, 10 mg		593-51-1	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-624NB-250	30,00	Methylamine hydrochloride, 250 mg		593-51-1	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-624S	30,00	Methylamine hydrochloride , 100 µg/mL in MeOH, 1 mL		593-51-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-625N	32,00	Aminomethyl phosphonic acid, 10 mg		1066-51-9	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-625S-W	32,00	Aminomethylphosphonic Acid , 100 µg/mL in Water, 1 mL		1066-51-9	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	12	6
P-625S-W-10X	49,00	Aminomethylphosphonic acid, 1000 µg/mL in Water, 1 mL		1066-51-9	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	12	6
P-626N	75,00	3,5,6-Trichloro-2-pyridinol, 10 mg		6515-38-4	UN3077	III	9	Ambient (>5 °C)		Corrosive	36	12
P-626S	75,00	3,5,6-Trichloro-2-pyridinol , 100 µg/mL in MeOH, 1 mL		6515-38-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-627N	32,00	1,2,4-Triazole, 10 mg		288-88-0	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-627S	32,00	1,2,4-Triazole , 100 µg/mL in MeOH, 1 mL		288-88-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-628N	32,00	2,3-Dihydro-2,2-dimethylbenzofuran-7-ol, 10 mg		1563-38-8	NR	NR	NR	Ambient (>5 °C)		Harmful	24	12
P-628S	32,00	2,3-Dihydro-2,2-dimethylbenzofuran-7-ol , 100 µg/mL in MeOH, 1 mL		1563-38-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-630S	219,00	Carbofuran phenol-3-ketone, 100 µg/mL in MeOH, 1 mL		17781-16-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-631N	32,00	2-Isopropyl-6-methyl-4-pyrimidinol, 10 mg		2814-20-2	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-631S	32,00	2-Isopropyl-6-Methyl-4-Pyrimidinol , 100 µg/mL in MeOH, 1 mL		2814-20-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-632N	32,00	2,3-Diuron, 10 mg		10290-37-6	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-632NB-100	73,00	2,3-Diuron, 100 mg		10290-37-6	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-632S	32,00	2,3-Diuron , 100 µg/mL in MeOH, 1 mL		10290-37-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-633N	32,00	2-Monuron, 10 mg		582-44-5	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-633NB-100	73,00	2-Monuron, 100 mg		582-44-5				Ambient (>5 °C)			24	12
P-633S	32,00	2-Monuron, 100 µg/mL in MeOH, 1 mL		582-44-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-635N	32,00	2-Isopropylamino-4,6-dichloro-s-triazine, 10 mg		3703-10-4	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-635NB-100	58,00	2-Isopropylamino-4,6-dichloro-s-triazine, 100 mg		3703-10-4	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-635S	32,00	2-Isopropylamino-4,6-dichloro-s-triazine, 100 µg/mL in MeOH, 1 mL		3703-10-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-636N	30,00	2,4-D Ethyl ester, 10 mg		533-23-3	NR	NR	NR	Ambient (>5 °C)		Corrosive	24	12
P-636S	30,00	2,4-D Ethyl ester , 100 µg/mL in Methanol, 1 mL		533-23-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-637S-EA-0.1X	75,00	Carbophenothion methyl-O-analog , 10 µg/mL in Ethyl acetate, 1 mL		7332-32-3	UN1173	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-640N	61,00	Diazinon-O analog, 10 mg		962-58-3	UN2810	III	6.1	Freeze (<-10 °C)		Toxic	120	12
P-640S-A	32,00	Diazinon-O analog , 100 µg/mL in Acetone, 1 mL		962-58-3	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-641N	47,00	Diclobutrazol, 10 mg		75736-33-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-641S-CN	47,00	Diclobutrazol , 100 µg/mL in Acetonitrile, 1 mL		75736-33-3	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-642N	47,00	Dimethachlor, 10 mg		50563-36-5	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-642S	47,00	Dimethachlor , 100 µg/mL in Methanol, 1 mL		50563-36-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-642S-10X	80,00	Dimethachlor, 1000 µg/mL in Methanol, 1 mL		50563-36-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-643N	47,00	Dimepax, 10 mg		22936-75-0	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-643S	47,00	Dimepax , 100 µg/mL in MeOH, 1 mL		22936-75-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-643S-CN-10X	80,00	Dimethametryn, 1000 µg/mL in Acetonitrile, 1 mL		22936-75-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-644N	47,00	Etaconazole, 10 mg		60207-93-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-644S	47,00	Etaconazole , 100 µg/mL in Methanol, 1 mL		60207-93-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-644S-10X	80,00	Etaconazole, 1000 µg/mL in Methanol, 1 mL		60207-93-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-645N	47,00	Ethirimol, 10 mg		23947-60-6	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-645S	47,00	Ethirimol , 100 µg/mL in MeOH, 1 mL		23947-60-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-646N	47,00	Barnon, 10 mg		52756-22-6	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-646S	47,00	Barnon , 100 µg/mL in MeOH, 1 mL		52756-22-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-646S-10X	80,00	Barnon, 1000 µg/mL in Methanol, 1 mL		52756-22-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-647N	47,00	Flurochloridon, 10 mg		61213-25-0	UN3077	III	9	Refrig (0-5 °C)		Environment	24	12
P-647S	47,00	Flurochloridon , 100 µg/mL in Methanol, 1 mL		61213-25-0	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-647S-10X	80,00	Flurochloridon, 1000 µg/mL in Methanol, 1 mL		61213-25-0	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-648N	30,00	Indalone, 10 mg		532-34-3	UN2810	III	6.1	Ambient (>5 °C)		Irritant	12	6
P-648S	30,00	Indalone, 100 µg/mL in Methanol, 1 mL		532-34-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-649N	30,00	Lenacil, 10 mg		2164-08-1	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-649S	30,00	Lenacil , 100 µg/mL in Methanol, 1 mL		2164-08-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-649S-10X	37,00	Lenacil, 1000 µg/mL in Methanol, 1 mL		2164-08-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-650N	61,00	Methiocarb sulfoxide, 10 mg		2635-10-1	UN2811	II	6.1	Ambient (>5 °C)		Toxic	36	12
P-650S	61,00	Methiocarb sulfoxide, 100 µg/mL in Methanol, 1 mL		2635-10-1	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-652S	61,00	Methyl Trithion , 100 µg/mL in Methanol, 1 mL		953-17-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-652S-10X	101,00	Methyl Trithion, 1000 µg/mL in Methanol, 1 mL		953-17-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-653S-A-10X	101,00	Ofurace, 1000 µg/mL in Acetone, 1 mL		58810-48-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-653S-TP-0.1X	47,00	Ofurace , 10 µg/mL in Isooctane, 1 mL		58810-48-3	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-655S-10X	80,00	Phorate sulfone, 1000 µg/mL in Methanol, 1 mL		2588-04-7	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-655S-H	47,00	Phorate sulfone , 100 µg/mL in Hexane, 1 mL		2588-04-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-656N	47,00	Piperophos, 10 mg		24151-93-7	UN3082	III	9	Ambient (>5 °C)		Harmful	36	12
P-656S-A-10X	58,00	Piperophos, 1000 µg/mL in Acetone, 1 mL		24151-93-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-657S	47,00	Prothoate, 100 µg/mL in Methanol, 1 mL		2275-18-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-658N	65,00	Hexythiazox, 10 mg		78587-05-0	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-658S	65,00	Hexythiazox , 100 µg/mL in MeOH, 1 mL		78587-05-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-658S-CN-10X	65,00	Hexythiazox, 1000 µg/mL in Acetonitrile, 1 mL		78587-05-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-659N	35,00	Flumetsulam, 10 mg		98967-40-9	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-659S	35,00	Flumetsulam , 100 µg/mL in MeOH, 1 mL		98967-40-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-660N	47,00	Ethiozin, 10 mg		64529-56-2	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-660S	47,00	Ethiozin, 100 µg/mL in Methanol, 1 mL		64529-56-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-661N	47,00	Isoprothiolane, 10 mg		50512-35-1	NR	NR	NR	Refrig (0-5 °C)		Harmful	36	12
P-661S	47,00	Isoprothiolane , 100 µg/mL in Methanol, 1 mL		50512-35-1	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-661S-A-10X	80,00	Isoprothiolane, 1000 µg/mL in Acetone, 1 mL		50512-35-1	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-662N	47,00	Fenbuconazole, 10 mg		114369-43-6	UN3077	III	9	Ambient (>5 °C)		Irritant	24	12
P-662S	47,00	Fenbuconazole , 100 µg/mL in MeOH, 1 mL		114369-43-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-662S-A-10X	80,00	Fenbuconazole, 1000 µg/mL in Acetone, 1 mL		114369-43-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-663N	35,00	Piperalin, 10 mg		3478-94-2	UN2810	III	6.1	Ambient (>5 °C)		Toxic	12	6
P-663S-CN	35,00	Piperalin, 100 µg/mL in Acetonitrile, 1 mL		3478-94-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-664N	32,00	S-Bioallethrin, 10 mg		28434-00-6	UN2810	II	6.1	Ambient (>5 °C)		Toxic	36	12
P-664S	32,00	S-Bioallethrin , 100 µg/mL in MeOH, 1 mL		28434-00-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-665N	32,00	Bioallethrin, 10 mg		28057-48-9	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-665S	32,00	Bioallethrin , 100 µg/mL in Methanol, 1 mL		28057-48-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-666N	47,00	Tribenuron-methyl, 10 mg		101200-48-0	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-666S-CN	47,00	Tribenuron-methyl, 100 µg/mL in Acetonitrile, 1 mL		101200-48-0	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-666S-CN-10X	80,00	Tribenuron-methyl, 1000 µg/mL in Acetonitrile, 1 mL		101200-48-0	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-667S	75,00	Prallethrin , 100 µg/mL in Methanol, 1 mL		23031-36-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-668S	47,00	Pyriphenox , 100 µg/mL in Methanol, 1 mL		88283-41-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-668S-10X	80,00	Pyriphenox, 1000 µg/mL in Methanol, 1 mL		88283-41-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-669N	44,00	Bonzi, 10 mg		76738-62-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-669S	44,00	Bonzi , 100 µg/mL in MeOH, 1 mL		76738-62-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-669S-A-10X	80,00	Paclobutrazol (Bonzi), 1000 µg/mL in Acetone, 1 mL		76738-62-0	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-670N	32,00	Allidochlor, 10 mg		93-71-0	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-670S	32,00	Allidochlor , 100 µg/mL in Methanol, 1 mL		93-71-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-670S-10X	58,00	Allidochlor, 1000 µg/mL in Methanol, 1 mL		93-71-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-671N	32,00	Benodanil, 10 mg		15310-01-7	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-671NB-250	58,00	Benodanil, 250 mg		15310-01-7	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-671S	32,00	Benodanil , 100 µg/mL in Methanol, 1 mL		15310-01-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-671S-10X	58,00	Benodanil, 1000 µg/mL in Methanol, 1 mL		15310-01-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-672N	32,00	Bupirimate, 10 mg		41483-43-6	UN3077	III	9	Ambient (>5 °C)		Irritant	12	6
P-672S	32,00	Bupirimate , 100 µg/mL in Methanol, 1 mL		41483-43-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-672S-10X	58,00	Bupirimate, 1000 µg/mL in Methanol, 1 mL		41483-43-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-673N	47,00	Chlorthiamid, 10 mg		1918-13-4	NR	NR	NR	Ambient (>5 °C)		Harmful	12	6
P-673S	47,00	Chlorthiamid , 100 µg/mL in Methanol, 1 mL		1918-13-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-674S	75,00	Chlorthion , 100 µg/mL in Methanol, 1 mL		500-28-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	60	12
P-674S-10X	123,00	Chlorthion, 1000 µg/mL in Methanol, 1 mL		500-28-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	60	12
P-675N	47,00	Dichlormid, 10 mg		37764-25-3	NR	NR	NR	Ambient (>5 °C)		Harmful	12	6
P-675S	47,00	Dichlormid , 100 µg/mL in Methanol, 1 mL		37764-25-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-675S-10X	80,00	Dichlormid, 1000 µg/mL in Methanol, 1 mL		37764-25-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-676N	30,00	Flurodifen, 10 mg		15457-05-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic	12	6
P-676S	30,00	Flurodifen, 100 µg/mL in Methanol, 1 mL		15457-05-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-676S-10X	37,00	Flurodifen, 1000 µg/mL in Methanol, 1 mL		15457-05-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-677N	61,00	Brodifacoum, 10 mg		56073-10-0	UN2811	I	6.1	Ambient (>5 °C)		Toxic Substance	12	6
P-677S	61,00	Brodifacoum , 100 µg/mL in Methanol, 1 mL		56073-10-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-678N	32,00	Bensultap, 10 mg		17606-31-4	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-678S	32,00	Bensultap , 100 µg/mL in Methanol, 1 mL		17606-31-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-679N	32,00	Bitrex, 10 mg		3734-33-6	NR	NR	NR	Ambient (>5 °C)		Harmful	12	6
P-679S	32,00	Bitrex , 100 µg/mL in Methanol, 1 mL		3734-33-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-680N	32,00	Fentin Acetate, 10 mg		900-95-8	UN3146	III	6.1	Ambient (>5 °C)		Toxic Substance	12	6
P-680S	32,00	Fentin Acetate , 100 µg/mL in Methanol, 1 mL		900-95-8	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-681S	47,00	Sulfaquinoxaline , 100 µg/mL in Methanol, 1 mL		59-40-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-683S-CN	75,00	Chlozolinate, 100 µg/mL in Acetonitrile, 1 mL		84332-86-5	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	24	12
P-683S-CN-10X	123,00	Chlozolinate, 1000 µg/mL in Acetonitrile, 1 mL		84332-86-5	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	24	12
P-684S	32,00	Coumachlor , 100 µg/mL in Methanol, 1 mL		81-82-3	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-686N	32,00	Fenoxycarb, 10 mg		72490-01-8	UN3077	III	9	Ambient (>5 °C)		Carcinogen	36	12
P-686S	32,00	Fenoxycarb , 100 µg/mL in Methanol, 1 mL		72490-01-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-686S-CN-10X	58,00	Fenoxycarb, 1000 µg/mL in Acetonitrile, 1 mL		72490-01-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-687N	47,00	Flufenoxuron, 10 mg		101463-69-8	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-687S	47,00	Flufenoxuron , 100 µg/mL in Methanol, 1 mL		101463-69-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-687S-A-10X	80,00	Flufenoxuron, 1000 µg/mL in Acetone, 1 mL		101463-69-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-688S	47,00	Thiocyclam Hydrogen oxalate , 100 µg/mL in Methanol, 1 mL		31895-22-4	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-688S-10X	80,00	Thiocyclam Hydrogen Oxalate, 1000 µg/mL in Methanol, 1 mL		31895-22-4	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-689N	61,00	Triflumuron, 10 mg		64628-44-0	UN2811	II	6.1	Ambient (>5 °C)		Toxic	36	12
P-689S	61,00	Triflumuron , 100 µg/mL in Methanol, 1 mL		64628-44-0	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-689S-A-10X	101,00	Triflumuron, 1000 µg/mL in Acetone, 1 mL		64628-44-0	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-690N	32,00	2,6-D acid, 10 mg		575-90-6	NR	NR	NR	Ambient (>5 °C)		Harmful	36	12
P-690S	32,00	2,6-D acid , 100 µg/mL in Methanol, 1 mL		575-90-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-690S-CN	32,00	2,6-D acid, 100 µg/mL in AcCN, 1 mL		575-90-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-691N	47,00	2,6-D methyl ester, 10 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-691S	47,00	2,6-D methyl ester , 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-692N	32,00	Quinclorac, 10 mg		84087-01-4	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
P-692S	32,00	Quinclorac , 100 µg/mL in Methanol, 1 mL		84087-01-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-692S-CN	32,00	Quinclorac, 100 µg/mL in AcCN, 1 mL		84087-01-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-693N	32,00	Pyridaben, 10 mg		96489-71-3	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	60	12
P-693S	32,00	Pyridaben , 100 µg/mL in Methanol, 1 mL		96489-71-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-693S-A-10X	58,00	Pyridaben, 1000 µg/mL in Acetone, 1 mL		96489-71-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-694N	47,00	Fenoxaprop-p-ethyl, 10 mg		71283-80-2	UN3077	III	9	Ambient (>5 °C)		Carcinogen	36	12
P-694S	47,00	Fenoxaprop-p-ethyl , 100 µg/mL in MeOH, 1 mL		71283-80-2	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-695N	47,00	Nitrothal-isopropyl, 10 mg		10552-74-6	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-695S	47,00	Nitrothal-isopropyl , 100 µg/mL in Methanol, 1 mL		10552-74-6	UN1230	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	24	12
P-695S-10X	80,00	Nitrothal-isopropyl, 1000 µg/mL in Methanol, 1 mL		10552-74-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-696N	32,00	Pyroquilon, 10 mg		57369-32-1	NR	NR	NR	Ambient (>5 °C)		Irritant	48	12
P-696S	32,00	Pyroquilon , 100 µg/mL in Methanol, 1 mL		57369-32-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-696S-CN-10X	58,00	Pyroquilon, 1000 µg/mL in Acetonitrile, 1 mL		57369-32-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-697N	32,00	Hexaflumuron, 10 mg		86479-06-3	UN3077	III	9	Ambient (>5 °C)		Harmful	36	12
P-697S	32,00	Hexaflumuron , 100 µg/mL in Methanol, 1 mL		86479-06-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-697S-CN-10X	58,00	Hexaflumuron, 1000 µg/mL in Acetonitrile, 1 mL		86479-06-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-698N	47,00	Fludioxonil, 10 mg		131341-86-1	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-698S	47,00	Fludioxonil , 100 µg/mL in MeOH, 1 mL		131341-86-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-698S-A-10X	80,00	Fludioxonil, 1000 µg/mL in Acetone, 1 mL		131341-86-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-699N	49,00	Flutriafol, 10 mg		76674-21-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-699S	49,00	Flutriafol , 100 µg/mL in Methanol, 1 mL		76674-21-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	72	12
P-699S-10X	80,00	Flutriafol, 1000 µg/mL in Methanol, 1 mL		76674-21-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-700N	32,00	Chlorpyrifos-oxon, 10 mg		5598-15-2	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	24	12
P-700S	32,00	Chlorpyrifos-oxon , 100 µg/mL in Methanol, 1 mL		5598-15-2	UN1230	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	12	6
P-701N	47,00	Butocarboxim sulfoxide, 10 mg		34681-24-8	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	12	6
P-701S	47,00	Butocarboxim sulfoxide , 100 µg/mL in Methanol, 1 mL		34681-24-8	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-702N	47,00	Thiofanox Sulfoxide, 10 mg		39184-27-5	UN2811	II	6.1	Refrig (0-5 °C)	Recommended	Toxic Substance	12	6
P-702S	47,00	Thiofanox sulfoxide , 100 µg/mL in Methanol, 1 mL		39184-27-5	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-703N	32,00	Triclopyr-2-butoxy ethyl ester, 10 mg		64700-56-7	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-703S-CN	32,00	Triclopyr-2-butoxy Ethyl Ester , 100 µg/mL in Acetonitrile, 1 mL		64700-56-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-704N	47,00	Lufenuron, 10 mg		103055-07-8	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-704S	47,00	Lufenuron , 100 µg/mL in Methanol, 1 mL		103055-07-8	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-704S-A-10X	80,00	Lufenuron, 1000 µg/mL in Acetone, 1 mL		103055-07-8	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-705N	61,00	Fenpropimorph, 10 mg		67564-91-4	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	24	12
P-705S	32,00	Fenpropimorph , 100 µg/mL in Methanol, 1 mL		67564-91-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-707N	75,00	Monomethyltetrachloroterephthalate, 10 mg		887-54-7	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-707S-A	75,00	Monomethyltetrachloroterephthalate , 100 µg/mL in Acetone, 1 mL		887-54-7	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-708N	47,00	Empenthrin, 10 mg		54406-48-3	UN3082	III	9	Ambient (>5 °C)		Irritant	60	12
P-709N	61,00	Cyphenothrin, 10 mg		39515-40-7	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-709S	61,00	Cyphenothrin , 100 µg/mL in Methanol, 1 mL		39515-40-7	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-710N	32,00	Probenazole, 10 mg		27605-76-1	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-710S-A	32,00	Probenazole , 100 µg/mL in Acetone, 1 mL		27605-76-1	UN1090	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-710S-A-10X	58,00	Probenazole, 1000 µg/mL in Acetone, 1 mL		27605-76-1	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-711S	109,00	Azadirachtin (Technical Mixture), 100 µg/mL in Methanol, 1 mL		11141-17-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-712N	30,00	2,4-D Butyl Ester, 10 mg		94-80-4	UN3082	III	9	Ambient (>5 °C)		Harmful	120	12
P-712NB-250	65,00	2,4-D butyl ester, 250 mg		94-80-4	UN3082	III	9	Ambient (>5 °C)		Harmful	120	12
P-712S	30,00	2,4-D butyl ester , 100 µg/mL in Methanol, 1 mL		94-80-4	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-713N	75,00	Dimethomorph, 10 mg		110488-70-5	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-713S	75,00	Dimethomorph , 100 µg/mL in MeOH, 1 mL		110488-70-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-713S-CN-10X	123,00	Dimethomorph (E, Z), 1000 µg/mL in Acetonitrile, 1 mL		110488-70-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-714S-CN	75,00	Potassium dimethyl dithiocarbamate , 100 µg/mL in Acetonitrile, 1 mL		128-03-0	UN1648	II	3	Freeze (<-10 °C)/Under N2	REQUIRED	Highly Flammable	24	12
P-715S-CN	75,00	Potassium n-hydroxymethyl-n-methyl dithiocarbamate, 100 µg/mL in Acetonitrile, 1 mL		51026-28-9	UN1648	II	3	Freeze (<-10 °C)/Under N2	REQUIRED	Highly Flammable	6	3
P-716S	90,00	Pyraclofos , 100 µg/mL in Methanol, 1 mL		77458-01-6	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-716S-A-10X	145,00	Pyraclofos, 1000 µg/mL in Acetone, 1 mL		77458-01-6	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-717N	47,00	Silafluofen, 10 mg		105024-66-6	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-717S	47,00	Silafluofen , 100 µg/mL in Methanol, 1 mL		105024-66-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-717S-CN-10X	80,00	Silafluofen, 1000 µg/mL in Acetonitrile, 1 mL		105024-66-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-718N	30,00	Mephosfolan, 10 mg		950-10-7	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-718S	30,00	Mephosfolan , 100 µg/mL in Methanol, 1 mL		950-10-7	UN1230	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	12	6
P-719N	32,00	Azoxystrobin, 10 mg		131860-33-8	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-719S	32,00	Azoxystrobin , 100 µg/mL in Methanol, 1 mL		131860-33-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-719S-A-10X	58,00	Azoxystrobin, 1000 µg/mL in Acetone, 1 mL		131860-33-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-720N	47,00	Cyprodinil, 10 mg		121552-61-2	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-720S	47,00	Cyprodinil , 100 µg/mL in Methanol, 1 mL		121552-61-2	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-720S-A-10X	80,00	Cyprodinil, 1 mg/mL in Acetone, 1 mL		121552-61-2	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-721N	90,00	Tetraconazole, 10 mg		112281-77-3	UN2810	III	6.1	Ambient (>5 °C)		Toxic	36	12
P-721S	90,00	Tetraconazole , 100 µg/mL in Methanol, 1 mL		112281-77-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-721S-CN-10X	145,00	Tetraconazole, 1000 µg/mL in Acetonitrile, 1 mL		112281-77-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-722N	47,00	Diflufenican, 10 mg		83164-33-4	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-722S	47,00	Diflufenican , 100 µg/mL in Methanol, 1 mL		83164-33-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-722S-10X	80,00	Diflufenican, 1000 µg/mL in Methanol, 1 mL		83164-33-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-723N	47,00	Pyrimethanil, 10 mg		53112-28-0	UN3077	III	9	Ambient (>5 °C)		Irritant	36	12
P-723S	47,00	Pyrimethanil , 100 µg/mL in Methanol, 1 mL		53112-28-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-723S-CN-10X	80,00	Pyrimethanil, 1000 µg/mL in Acetonitrile, 1 mL		53112-28-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-724N	75,00	Fenpyroximate, 10 mg		111812-58-9	UN3077	III	9	Ambient (>5 °C)		Irritant	48	12
P-724S	75,00	Fenpyroximate , 100 µg/mL in Methanol, 1 mL		111812-58-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-724S-CN-10X	123,00	Fenpyroximate, 1000 µg/mL in Acetonitrile, 1 mL		111812-58-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-725N	32,00	Dithianon, 10 mg		3347-22-6	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-725S-A	32,00	Dithianon , 100 µg/mL in Acetone, 1 mL		3347-22-6	UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-726N	104,00	Tebufenozide, 10 mg		112410-23-8	UN3077	III	9	Ambient (>5 °C)		Combustible	24	12
P-726S	104,00	Tebufenozide , 100 µg/mL in Methanol, 1 mL		112410-23-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-726S-CN-10X	166,00	Tebufenozide, 1000 µg/mL in Acetonitrile, 1 mL		112410-23-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-727N	61,00	Tebupirimfos, 10 mg		96182-53-5	UN2810	I	6.1	Ambient (>5 °C)		Toxic	36	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-727S	47,00	Tebupirimfos , 100 µg/mL in Methanol, 1 mL		96182-53-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-727S-A-10X	80,00	Tebupirimfos, 1000 µg/mL in Acetone, 1 mL		96182-53-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-728N	32,00	Silvex 2-ethylhexyl ester, 10 mg		53404-76-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-728S	32,00	Silvex 2-ethylhexyl ester, 100 µg/mL in Methanol, 1 mL		53404-76-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-729S	61,00	Terbufos Sulfone , 100 µg/mL in MeOH, 1 mL		56070-16-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-730N	61,00	Terbufos-sulfoxide, 10 mg		10548-10-4	UN2810	I	6.1	Ambient (>5 °C)		Toxic	24	12
P-730S	61,00	Terbufos Sulfoxide , 100 µg/mL in Methanol, 1 mL		10548-10-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-732N	61,00	Phorate sulfoxide, 10 mg		2588-03-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic	36	12
P-732S	61,00	Phorate sulfoxide , 100 µg/mL in Methanol, 1 mL		2588-03-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-732S-10X	101,00	Phorate sulfoxide, 1000 µg/mL in Methanol, 1 mL		2588-03-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-734N	32,00	Phenyl valerate, 10 mg		20115-23-5	NR	NR	NR	Ambient (>5 °C)		None Required	36	12
P-734S	32,00	Phenyl valerate, 100 µg/mL in Methanol, 1 mL		20115-23-5	UN1230	II	3	Freeze (< -10 °C)	Recommended	Highly Flammable	12	6
P-735N	47,00	Cycloxydime, 10 mg		101205-02-1	NR	NR	NR	Freeze (<-10 °C)	Recommended	Irritant	12	6
P-735S	47,00	Cycloxydime , 100 µg/mL in Methanol, 1 mL		101205-02-1	UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
P-736N	47,00	Mepronil, 10 mg		55814-41-0	UN3077	III	9	Ambient (>5 °C)		Irritant	12	6
P-736S	47,00	Mepronil , 100 µg/mL in Methanol, 1 mL		55814-41-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-736S-A-10X	80,00	Mepronil, 1000 µg/mL in Acetone, 1 mL		55814-41-0	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-737N	47,00	Monalide, 10 mg		7287-36-7	UN2811	III	6.1	Ambient (>5 °C)		Toxic	12	6
P-737S	47,00	Monalide , 100 µg/mL in Methanol, 1 mL		7287-36-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-738N	61,00	Fipronil, 10 mg		120068-37-3	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-738S	61,00	Fipronil , 100 µg/mL in Methanol, 1 mL		120068-37-3	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-738S-A	61,00	Fipronil , 100 µg/mL in Acetone, 1 mL		120068-37-3	UN1090	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-738S-A-10X	101,00	Fipronil, 1000 µg/mL in Acetone, 1 mL		120068-37-3	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-739N	32,00	Prodiamine, 10 mg		29091-21-2	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-739S	32,00	Prodiamine , 100 µg/mL in Methanol, 1 mL		29091-21-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-740N	47,00	Kresoxim-methyl, 10 mg		143390-89-0	UN3077	III	9	Ambient (>5 °C)		Carcinogen	36	12
P-740S	47,00	Kresoxim-methyl , 100 µg/mL in Methanol, 1 mL		143390-89-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-740S-A-10X	80,00	Kresoxim-methyl, 1000 µg/mL in Acetone, 1 mL		143390-89-0	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-741N	47,00	Dithiopyr, 10 mg		97886-45-8	UN3077	III	9	Ambient (>5 °C)		Irritant	12	6
P-741S	47,00	Dithiopyr , 100 µg/mL in Methanol, 1 mL		97886-45-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
P-741S-A-10X	80,00	Dithiopyr, 1000 µg/mL in Acetone, 1 mL		97886-45-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-742N	75,00	Prosulfocarb, 10 mg		52888-80-9	UN2810	III	6.1	Ambient (>5 °C)		Toxic	36	12
P-742S	75,00	Prosulfocarb , 100 µg/mL in Methanol, 1 mL		52888-80-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-742S-10X	123,00	Prosulfocarb, 1000 µg/mL in Methanol, 1 mL		52888-80-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-743N	47,00	Transfluthrin, 10 mg		118712-89-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-743S	47,00	Transfluthrin , 100 µg/mL in Methanol, 1 mL		118712-89-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-744N	47,00	Diethofencarb, 10 mg		87130-20-9	NR	NR	NR	Refrig (0-5 °C)		Irritant	48	12
P-744S	47,00	Diethofencarb , 100 µg/mL in Methanol, 1 mL		87130-20-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-744S-CN-10X	80,00	Diethofencarb, 1000 µg/mL in Acetonitrile, 1 mL		87130-20-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-745N	32,00	Mefenacet, 10 mg		73250-68-7	NR	NR	NR	Ambient (>5 °C)		NoPict	24	12
P-745S	32,00	Mefenacet , 100 µg/mL in Methanol, 1 mL		73250-68-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
P-745S-A-10X	58,00	Mefenacet, 1000 µg/mL in Acetone, 1 mL		73250-68-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-746N	47,00	Irgarol, 10 mg		28159-98-0	UN3077	III	9	Ambient (>5 °C)		Irritant	12	6
P-746S	47,00	Irgarol , 100 µg/mL in Methanol, 1 mL		28159-98-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-747N	75,00	Dimethenamid, 10 mg		87674-68-8	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	36	12
P-747S	47,00	Dimethenamid , 100 µg/mL in Methanol, 1 mL		87674-68-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-747S-A-10X	80,00	Dimethenamid, 1000 µg/mL in Acetone, 1 mL		87674-68-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-749N	47,00	S421, 10 mg		127-90-2	NR	NR	NR	Ambient (>5 °C)		None Required	12	6
P-749S	47,00	S421 , 100 µg/mL in Methanol, 1 mL		127-90-2	UN1230	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	12	6
P-753N	75,00	Forchlorfenuron, 10 mg		68157-60-8	UN3077	III	9	Freeze (<-10 °C)	Recommended	Irritant	36	12
P-753S	75,00	Forchlorfenuron, 100 µg/mL in Methanol, 1 mL		68157-60-8	UN1230	II	3	Freeze (< -10 °C)/Sonicate	Recommended	Highly Flammable	12	6
P-753S-CN-10X	123,00	Forchlorfenuron, 1000 µg/mL in Acetonitrile, 1 mL		68157-60-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-755N	47,00	Clodinafop-propargyl, 10 mg		105512-06-9	UN3077	III	9	Ambient (>5 °C)		Carcinogen	48	12
P-755S-CN	47,00	Clodinafop-propargyl, 100 µg/mL in Acetonitrile, 1 mL		105512-06-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-766S-CN	90,00	Fluralaner, 100 µg/mL in Acetonitrile, 1 mL		864731-61-3	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-770S-CN	75,00	Quinclorac methyl ester, N/A, 1 mL		84087-33-2				Refrig (0-5 °C)			24	12
P-771S-A-10X	80,00	Chlorfluazuron, 1000 µg/mL in Acetone, 1 mL		71422-67-8	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-771S-CN	47,00	Chlorfluazuron, 100 µg/mL in Acetonitrile, 1 mL		71422-67-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-772N	47,00	Bifenazate, 10 mg		149877-41-8	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-772S	32,00	Bifenazate, 100 µg/mL in Methanol, 1 mL		149877-41-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-773S	61,00	Benzovindiflupyr, 100 µg/mL in Methanol, 1 mL		1072957-71-1	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	6	3
P-773S-CN	61,00	Benzovindiflupyr, 100 µg/mL in Acetonitrile, 1 mL		1072957-71-1	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
P-779N	30,00	Dinoseb acetate, 10 mg		2813-95-8	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-779S	30,00	Dinoseb acetate, 100 µg/mL in Methanol, 1 mL		2813-95-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-780S-A	73,00	Fipronil Sulfone , 100 µg/mL in Acetone, 1 mL		120068-36-2	UN1090	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	24	12
P-780S-CN-10X	123,00	Fipronil Sulfone, 1000 µg/mL in Acetonitrile, 1 mL		120068-36-2	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-781N-5MG	109,00	Fipronil Sulfide, 5 mg		120067-83-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic	24	12
P-781S-A	109,00	Fipronil Sulfide , 100 µg/mL in Acetone, 1 mL		120067-83-6	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-782S-A	217,00	Fipronil Desulfinyl , 100 µg/mL in Acetone, 1 mL		205650-65-3	UN1090	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-783N	32,00	Fenhexamid, 10 mg		126833-17-8	UN3077	III	9	Ambient (>5 °C)			120	12
P-783S	32,00	Fenhexamid , 100 µg/mL in Methanol, 1 mL		126833-17-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-783S-CN-10X	58,00	Fenhexamid, 1000 µg/mL in Acetonitrile, 1 mL		126833-17-8	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-784N	32,00	Epoxiconazole, 10 mg		133855-98-8	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-784S	32,00	Epoxiconazole, 100 µg/mL in Methanol, 1 mL		133855-98-8	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-784S-10X	58,00	Epoxiconazole, 1000 µg/mL in Methanol, 1 mL		133855-98-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-785N	32,00	Ethiolat, 10 mg		2941-55-1	NR	NR	NR	Ambient (>5 °C)		Harmful	24	12
P-785S-CN	32,00	Ethiolat, 100 µg/mL in Acetonitrile, 1 mL		2941-55-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-787N	47,00	Fenazaquin, 10 mg		120928-09-8	UN2811	III	6.1	Refrig (0-5 °C)		Toxic Substance	120	12
P-787S-A-10X	80,00	Fenazaquin, 1000 µg/mL in Acetone, 1 mL		120928-09-8	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-787S-H	47,00	Fenazaquin, 100 µg/mL in Hexane, 1 mL		120928-09-8	UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
P-788N	47,00	Octhilinone, 10 mg		26530-20-1	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	48	12
P-789S-CN	47,00	Fuberidazole, 100 µg/mL in Acetonitrile, 1 mL		3878-19-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
P-791S-CN	47,00	Cycluron, 100 µg/mL in Acetonitrile, 1 mL		2163-69-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-792S-CN	47,00	Pyracarbolid, 100 µg/mL in Acetonitrile, 1 mL		24691-76-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-792S-CN-10X	80,00	Pyracarbolid, 1000 µg/mL in Acetonitrile, 1 mL		24691-76-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-794N	61,00	Cadusafos, 10 mg	I	95465-99-9	UN2810	I	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-794S	61,00	Cadusafos , 100 µg/mL in Methanol, 1 mL		95465-99-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-794S-A-10X	101,00	Cadusafos, 1000 µg/mL in Acetone, 1 mL		95465-99-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-795N	47,00	Pyriproxyfen, 10 mg		95737-68-1	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-795S-CN	47,00	Pyriproxyfen, 100 µg/mL in AcCN, 1 mL		95737-68-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-795S-CN-10X	80,00	Pyriproxyfen, 1000 µg/mL in Acetonitrile, 1 mL		95737-68-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-798N	47,00	Sulfentrazone, 10 mg		122836-35-5	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-798S-CN	47,00	Sulfentrazone, 100 µg/mL in Acetonitrile, 1 mL		122836-35-5	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	24	12
P-798S-CN-10X	80,00	Sulfentrazone, 1000 µg/mL in Acetonitrile, 1 mL		122836-35-5	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	24	12
P-801S-CN	47,00	Benzoximate, 100 µg/mL in Acetonitrile, 1 mL		29104-30-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-801S-CN-10X	80,00	Benzoximate, 1000 µg/mL in Acetonitrile, 1 mL		29104-30-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-802N	47,00	Fenpropidin, 10 mg		67306-00-7	UN2810	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-802S	32,00	Fenpropidin, 100 µg/mL in Methanol, 1 mL		67306-00-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-804S-CN	47,00	Halofenozide, 100 µg/mL in Acetonitrile, 1 mL		112226-61-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-806N	61,00	Imazamox, 10 mg		114311-32-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
P-806S-CN	61,00	Imazamox, 100 µg/mL in Acetonitrile, 1 mL		114311-32-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-806S-CN-10X	101,00	Imazamox, 1000 µg/mL in Acetonitrile, 1 mL		114311-32-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-807N	61,00	Chlorfenapyr, 10 mg		122453-73-0	UN3077	III	9	Ambient (>5 °C)		Irritant	24	12
P-807S	61,00	Chlorfenapyr , 100µg/mL in Methanol, 1 mL		122453-73-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-807S-A-10X	101,00	Chlorfenapyr, 1000 µg/mL in Acetone, 1 mL		122453-73-0	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-808N	32,00	Thiazopyr, 10 mg		117718-60-2	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-808S	32,00	Thiazopyr, 100 µg/mL in Methanol, 1 mL		117718-60-2	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-808S-A-10X	58,00	Thiazopyr, 1000 µg/mL in Acetone, 1 mL		117718-60-2	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-810S-CN	75,00	Furilazole, 100 µg/mL in Acetonitrile, 1 mL		121776-33-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-811N	47,00	Boscalid, 10 mg		188425-85-6	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-811S	47,00	Boscalid , 100 µg/mL in Methanol, 1 mL		188425-85-6	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	24	12
P-811S-CN-10X	80,00	Boscalid, 1000 µg/mL in Acetonitrile, 1 mL		188425-85-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-816N-5MG	90,00	Chlornitrofen, 5 mg		1836-77-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic	48	12
P-816S-CN	90,00	Chlornitrofen, 100 µg/mL in Acetonitrile, 1 mL		1836-77-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-820N	61,00	Acetamiprid, 10 mg		135410-20-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-820S-CN	61,00	Acetamiprid, 100 µg/mL in AcCN, 1 mL		135410-20-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-820S-CN-10X	101,00	Acetamiprid, 1000 µg/mL in Acetonitrile, 1 mL		135410-20-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-821N	75,00	Amidosulfuron, 10 mg		120923-37-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-821S-CN	75,00	Amidosulfuron, 100 µg/mL in AcCN, 1 mL		120923-37-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-822N	61,00	Butoxycarboxim, 10 mg		34681-23-7	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-822S-CN	61,00	Butoxycarboxim, 100 µg/mL in AcCN, 1 mL		34681-23-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-823N	30,00	Cinosulfuron, 10 mg		94593-91-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-823S-CN	30,00	Cinosulfuron, 100 µg/mL in Acetonitrile, 1 mL		94593-91-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-823S-CN-10X	37,00	Cinosulfuron, 1000 µg/mL in Acetonitrile, 1 mL		94593-91-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-824S-CN	47,00	Ethiofencarb sulfone, 100 µg/mL in Acetonitrile, 1 mL		53380-23-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-825S-CN	47,00	Ethiofencarb sulfoxide, 100 µg/mL in AcCN, 1 mL		53380-22-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-827S-CN-0.1X	61,00	Florasulam, 10 µg/mL in AcCN, 1 mL		145701-23-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-828S-A-10X	123,00	Fosthiazate, 1000 µg/mL in Acetone, 1 mL		98886-44-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-828S-CN	75,00	Fosthiazate , 100 µg/mL in Acetonitrile, 1 mL		98886-44-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-829N	61,00	Indoxacarb, 10 mg		144171-61-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-829S-CN	61,00	Indoxacarb, 100 µg/mL in AcCN, 1 mL		144171-61-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-829S-CN-10X	101,00	Indoxacarb, 1000 µg/mL in Acetonitrile, 1 mL		144171-61-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-830N	32,00	Iodosulfuron-methyl-sodium, 10 mg		144550-36-7	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-830S-CN	47,00	Iodosulfuron-methyl-sodium, 100 µg/mL in AcCN, 1 mL		144550-36-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-831N	61,00	Iprovalicarb, 10 mg		140923-17-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
P-831S-A-10X	101,00	Iprovalicarb, 1000 µg/mL in Acetone, 1 mL		140923-17-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-831S-CN	61,00	Iprovalicarb, 100 µg/mL in AcCN, 1 mL		140923-17-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-832N	75,00	Isoxaflutole, 10 mg		141112-29-0	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-832S-CN	75,00	Isoxaflutole, 100 µg/mL in AcCN, 1 mL		141112-29-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-833N	30,00	Primisulfuron-methyl, 10 mg		86209-51-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-833S-CN	30,00	Primisulfuron-methyl, 100 µg/mL in AcCN, 1 mL		86209-51-0	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-834N	32,00	Prosulfuron, 10 mg		94125-34-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-834S-CN	30,00	Prosulfuron, 100 µg/mL in AcCN, 1 mL		94125-34-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-835N	32,00	Pymetrozine, 10 mg		123312-89-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-835S-CN	32,00	Pymetrozin, 100 µg/mL in AcCN, 1 mL		123312-89-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	36	12
P-836N	30,00	Quinmerac, 10 mg		90717-03-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
P-836S-CN	30,00	Quinmerac, 100 µg/mL in Acetonitrile, 1 mL		90717-03-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-836S-CN-10X	37,00	Quinmerac, 1000 µg/mL in Acetonitrile, 1 mL		90717-03-6	UN1648	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	24	12
P-837N	47,00	Rimsulfuron, 10 mg		122931-48-0	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
P-837S-CN	47,00	Rimsulfuron, 100 µg/mL in Acetonitrile, 1 mL		122931-48-0	UN1648	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-837S-CN-10X	80,00	Rimsulfuron, 1000 µg/mL in Acetonitrile, 1 mL		122931-48-0	UN1648	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	24	12
P-838N	61,00	Thiacloprid, 10 mg		111988-49-9	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-838S-CN	61,00	Thiacloprid, 100 µg/mL in AcCN, 1 mL		111988-49-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-838S-CN-10X	101,00	Thiacloprid, 1000 µg/mL in Acetontrile, 1 mL		111988-49-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-839S-CN-0.1X	30,00	Thiofanox sulfone, 10 µg/mL in AcCN, 1 mL		39184-59-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-840N	75,00	Triflusulfuron-methyl, 10 mg		126535-15-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-840S-CN	32,00	Triflusulfuron-methyl, 100 µg/mL in AcCN, 1 mL		126535-15-7	UN1648	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	24	12
P-842S-CN	32,00	Acrinathrin, 100 µg/mL in Acetonitrile, 1 mL		101007-06-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-842S-CN-10X	58,00	Acrinathrin, 1000 µg/mL in Acetonitrile, 1 mL		101007-06-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-843N	47,00	Bromuconazol, 10 mg		116255-48-2	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
P-843S-CN	47,00	Bromuconazol , 100 µg/mL in AcCN, 1 mL		116255-48-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-844S-CN	32,00	Dimoxystrobin, 100 µg/mL in Acetonitrile, 1 mL		149961-52-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-845N	47,00	Diniconazol, 10 mg		83657-24-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-845S-A-10X	58,00	Diniconazol, 1000 µg/mL in Acetone, 1 mL		83657-24-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-845S-CN	32,00	Diniconazol , 100 µg/mL in AcCN, 1 mL		83657-24-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-847N	61,00	Ethoxysulfuron, 10 mg		126801-58-9	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-848N	75,00	Etofenprox, 10 mg		80844-07-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-848S-CN	75,00	Etofenprox, 100 µg/mL in AcCN, 1 mL		80844-07-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-848S-CN-10X	123,00	Etofenprox, 1000 µg/mL in Acetonitrile, 1 mL		80844-07-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-849S-CN	90,00	Famoxadon , 100 µg/mL in Acetonitrile, 1 mL		131807-57-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-849S-CN-10X	145,00	Famoxadon, 1000 µg/mL in Acetonitrile, 1 mL		131807-57-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-850N	47,00	Fenamidone, 10 mg		161326-34-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-850S-CN	47,00	Fenamidone, 100 µg/mL in AcCN, 1 mL		161326-34-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-850S-CN-10X	80,00	Fenamidone, 1000 µg/mL in Acetonitrile, 1 mL		161326-34-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-852N	47,00	Foramsulfuron, 10 mg		173159-57-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-852S-CN	47,00	Foramsulfuron, 100 µg/mL in Acetonitrile, 1 mL		173159-57-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-853S-CN-0.1X	75,00	Imazosulfuron, 10 µg/mL in AcCN, 1 mL		122548-33-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-853S-CN-10X	101,00	Imazosulfuron, 1000 µg/mL in Acetonitrile, 1 mL		122548-33-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-855N	75,00	Mepanipyrim, 10 mg		110235-47-7	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-855S-CN	75,00	Mepanipyrim, 100 µg/mL in AcCN, 1 mL		110235-47-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-855S-CN-10X	123,00	Mepanipyrim, 1000 µg/mL in Acetonitrile, 1 mL		110235-47-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-856N	47,00	Metconazole, 10 mg		125116-23-6	UN3077	III	9	Refrig (0-5 °C)		Irritant	120	12
P-856S-A-10X	58,00	Metconazole, 1000 µg/mL in Acetone, 1 mL		125116-23-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-856S-CN	32,00	Metconazole, 100 µg/mL in Acetonitrile, 1 mL		125116-23-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-856S-CN-0.1X	30,00	Metconazole, 10 µg/mL in AcCN, 1 mL		125116-23-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-857N	32,00	Methoxyfenozide, 10 mg		161050-58-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-857S-CN	104,00	Methoxyfenozide , 100 µg/mL in AcCN, 1 mL		161050-58-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-857S-CN-10X	166,00	Methoxyfenozide, 1000 µg/mL in Acetonitrile, 1 mL		161050-58-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-858N	61,00	Nitenpyram, 10 mg		150824-47-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-858S-CN	61,00	Nitenpyram, 100 µg/mL in Acetonitrile, 1 mL		150824-47-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-858S-CN-10X	101,00	Nitenpyram, 1000 µg/mL in Acetonitrile, 1 mL		150824-47-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-859N	90,00	Oxasulfuron, 10 mg		144651-06-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-859S-CN	61,00	Oxasulfuron, 100 µg/mL in AcCN, 1 mL		144651-06-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-860N	47,00	Picoxystrobin, 10 mg		117428-22-5	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-860S-A-10X	80,00	Picoxystrobin, 1000 µg/mL in Acetone, 1 mL		117428-22-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-860S-CN	147,00	Picoxystrobin, 100 µg/mL in AcCN, 1 mL		117428-22-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-861N	30,00	Propylenethiourea (PTU), 10 mg		2122-19-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-861S-CN	30,00	Propylenethiourea (PTU), 100 µg/mL in AcCN, 1 mL		2122-19-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-863N	32,00	Pyraclostrobin, 10 mg		175013-18-0	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-863S-CN	32,00	Pyraclostrobin , 100 µg/mL in AcCN, 1 mL		175013-18-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-863S-CN-10X	58,00	Pyraclostrobin, 1000 µg/mL in Acetonitrile, 1 mL		175013-18-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-864N	90,00	Spinosad, 10 mg		168316-95-8	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
P-864S-CN	90,00	Spinosad , 100 µg/mL in Acetonitrile, 1 mL		168316-95-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-864S-CN-10X	145,00	Spinosad, 1000 µg/mL in Acetonitrile, 1 mL		168316-95-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-865S-CN-0.1X	32,00	Sulfosulfuron , 10 µg/mL in AcCN, 1 mL		141776-32-1	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-866N	61,00	Thiamethoxam, 10 mg		153719-23-4	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-866S-CN	61,00	Thiamethoxam, 100 µg/mL in AcCN, 1 mL		153719-23-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-866S-CN-10X	101,00	Thiamethoxam, 1000 µg/mL in Acetonitrile, 1 mL		153719-23-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-867N	61,00	Trifloxystrobin, 10 mg		141517-21-7	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-867S-CN	61,00	Trifloxystrobin, 100 µg/mL in Acetonitrile, 1 mL		141517-21-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-867S-CN-10X	101,00	Trifloxystrobin, 1000 ug/mL in Acetonitrile, 1 mL		141517-21-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-868S-CN	47,00	Triticonazole, 100 µg/mL in Acetonitrile, 1 mL		131983-72-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-868S-CN-10X	80,00	Triticonazole, 1000 µg/mL in Acetonitrile, 1 mL		131983-72-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-869N	30,00	Spiroxamine, 10 mg		118134-30-8	UN2810	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-869S-CN	30,00	Spiroxamine, 100 µg/mL in Acetonitrile, 1 mL		118134-30-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-869S-CN-10X	37,00	Spiroxamine, 1000 µg/mL in Acetonitrile, 1 mL		118134-30-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-874N	61,00	Metalaxyl-M, 10 mg		70630-17-0	UN2810	III	6.1	Ambient (>5 °C)		Toxic	48	12
P-874S	61,00	Metalaxyl-M, 100 µg/mL in Methanol, 1 mL		70630-17-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-875N	30,00	Pentachloroaniline, 10 mg		527-20-8	UN2811	III	6.1	Ambient (>5 °C)		Toxic	120	12
P-875S-CN	30,00	Pentachloroaniline, 100 µg/mL in Acetonitrile, 1 mL		527-20-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-875S-CN-10X	37,00	Pentachloroaniline, 1000 µg/mL in Acetonitrile, 1 mL		527-20-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-877N	61,00	Tebufenpyrad, 10 mg		119168-77-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-877S	47,00	Tebufenpyrad, 100 µg/mL in Methanol, 1 mL		119168-77-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-877S-A-10X	80,00	Tebufenpyrad, 1000 µg/mL in Acetone, 1 mL		119168-77-3	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-878N	75,00	Fluquinconazole, 10 mg		136426-54-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	48	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-878S-CN	75,00	Fluquinconazole, 100 µg/mL in Acetonitrile, 1 mL		136426-54-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	12	6
P-878S-CN-10X	123,00	Fluquinconazole, 1000 µg/mL in Acetonitrile, 1 mL		136426-54-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-879S	47,00	Tebutam, 100 µg/mL in Methanol, 1 mL		35256-85-0	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-880S-CN	61,00	Isocarbamid, 100 µg/mL in Acetonitrile, 1 mL		30979-48-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-881S-CN	61,00	Methfuroxam, 100 µg/mL in Acetonitrile, 1 mL		28730-17-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-882N-5MG	75,00	Quinoxyfen, 5 mg		124495-18-7	UN3077	III	9	Ambient (>5 °C)		Harmful	48	12
P-882S	75,00	Quinoxyfen , 100 µg/mL in Methanol, 1 mL		124495-18-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-882S-10X	123,00	Quinoxyfen, 1000 µg/mL in Methanol, 1 mL		124495-18-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-884N	61,00	Fenoxaprop, 10 mg		95617-09-7	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
P-884S	61,00	Fenoxaprop, 100 µg/mL in Methanol, 1 mL		95617-09-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-890S-CN	75,00	Aclonifen, 100 µg/mL in Acetonitrile, 1 mL		74070-46-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-893N	61,00	Isocarbophos, 10 mg		24353-61-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic	48	12
P-893S-CN	61,00	Isocarbophos, 100 µg/mL in Acetonitrile, 1 mL		24353-61-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-895N	61,00	Acibenzolar-S-methyl, 10 mg		135158-54-2	UN3077	III	9	Refrig (0-5 °C)		Irritant	48	12
P-895S	61,00	Acibenzolar-S-methyl, 100 µg/mL in Methanol, 1 mL		135158-54-2	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-896N	32,00	Fenfuram, 10 mg		24691-80-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
P-896S	32,00	Fenfuram , 100 µg/mL in Methanol, 1 mL		24691-80-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	60	12
P-896S-10X	58,00	Fenfuram, 1000 µg/mL in Methanol, 1 mL		24691-80-3	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	60	12
P-900S-CN	75,00	Metosulam, 100 µg/mL in Acetonitrile, 1 mL		139528-85-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-900S-CN-10X	123,00	Metosulam, 1000 µg/mL in Acetonitrile, 1 mL		139528-85-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-901N	30,00	Benzyladenine, 10 mg		1214-39-7	NR	NR	NR	Ambient (>5 °C)		None Required	60	12
P-902S-CN	61,00	Flufenacet, 100 µg/mL in Acetonitrile, 1 mL		142459-58-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-902S-CN-10X	101,00	Flufenacet, 1000 µg/mL in Acetonitrile, 1 mL		142459-58-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-904S	61,00	Diclosulam, 100 µg/mL in Methanol, 1 mL		145701-21-9	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-905S-CN	75,00	Dimetilan, 100 µg/mL in Acetonitrile, 1 mL		644-64-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-906S-10X	58,00	Gibberellic acid, 1000 µg/mL in Methanol, 1 mL		77-06-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-907N	32,00	Fomesafen, 10 mg		72178-02-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-907S	32,00	Fomesafen, 100 µg/mL in Methanol, 1 mL		72178-02-0	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-908N	32,00	Propaquizafop, 10 mg		111479-05-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-908S	32,00	Propaquizafop, 100 µg/mL in Methanol, 1 mL		111479-05-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-908S-CN-10X	58,00	Propaquizafop, 1000 µg/mL in Acetonitrile, 1 mL		111479-05-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-909S	90,00	Alachlor ESA Sodium Salt, 100 µg/mL in Methanol, 1 mL		140939-15-7	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-910S	90,00	Alachlor OA Sodium Salt, 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-911S	90,00	Acetochlor ESA Sodium Salt, 100 µg/mL in Methanol, 1 mL		187022-11-3	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-912S	90,00	Acetochlor OA Sodium Salt, 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-913S	90,00	Butachlor ESA Sodium Salt, 100 µg/mL in Methanol, 1 mL		1173022-75-7	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-914S	90,00	Dimethachlor ESA Sodium Salt, 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-915S	90,00	Metolachlor ESA sodium salt, 100 µg/mL in Methanol, 1 mL		947601-85-6	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-916S	90,00	Metolachlor OA Sodium Salt, 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-917S	90,00	Dimethenamid ESA Sodium Salt, 100 µg/mL in Methanol, 1 mL		205939-58-8	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	24	12
P-918S	90,00	Dimethenamid OA Sodium Salt, 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-919S	90,00	Propachlor ESA Sodium Salt, 100 µg/mL in Methanol, 1 mL		947601-88-9	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-920S	90,00	Flufenacet ESA Sodium Salt, 100 µg/mL in Methanol, 1 mL		947601-87-8	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-921S	90,00	Propachlor OA, 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-922S	90,00	Flufenacet OA Sodium Salt, 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-925S-CN-10X	101,00	Fentrazamide, 1000 µg/mL in Acetonitrile, 1 mL		158237-07-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-926N	75,00	Flonicamid, 10 mg		158062-67-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
P-926S	47,00	Flonicamid, 100 µg/mL in Methanol, 1 mL		158062-67-0	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-926S-CN-10X	80,00	Flonicamid, 1000 µg/mL in Acetonitrile, 1 mL		158062-67-0	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-927N	32,00	Fluroxypyr-1-methylheptyl ester, 10 mg		81406-37-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-927S	32,00	Fluroxypyr-1-methylheptyl ester, 100 µg/mL in Methanol, 1 mL		81406-37-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-929N	32,00	Cloquintocet-mexyl, 10 mg		99607-70-2	UN2811	III	6.1	Refrig (0-5 °C)		Irritant	48	12
P-929S	32,00	Cloquintocet-mexyl, 100 µg/mL in Methanol, 1 mL		99607-70-2	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-934N	61,00	Dimethenamide-P, 10 mg		163515-14-8	UN2810	III	6.1	Refrig (0-5 °C)		Toxic	24	12
P-934S	61,00	Dimethenamide-P, 100 µg/mL in Methanol, 1 mL		163515-14-8	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
P-935N	47,00	Doramectin, 10 mg		117704-25-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	48	12
P-935S-CN	61,00	Doramectin, 100 µg/mL in Acetonitrile, 1 mL		117704-25-3	UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-938N	75,00	Spirodiclofen, 10 mg		148477-71-8	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-938S	32,00	Spirodiclofen, 100 µg/mL in Methanol, 1 mL		148477-71-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-938S-CN-10X	58,00	Spirodiclofen, 1000 µg/mL in Acetonitrile, 1 mL		148477-71-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-940N	61,00	Butafenacil, 10 mg		134605-64-4	UN3077	III	9	Refrig (0-5 °C)		Irritant	48	12
P-940S	61,00	Butafenacil, 100 µg/mL in Methanol, 1 mL		134605-64-4	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-940S-10X	101,00	Butafenacil, 1000 µg/mL in Methanol, 1 mL		134605-64-4	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	24	12
P-944N-5MG	75,00	Cyhalofop-butyl, 5 mg		122008-85-9	UN3077	III	9	Ambient (>5 °C)		Irritant	48	12
P-944S	75,00	Cyhalofop-butyl, 100 µg/mL in Methanol, 1 mL		122008-85-9	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-944S-CN-10X	123,00	Cyhalofop-butyl, 1000 µg/mL in Acetonitrile, 1 mL		122008-85-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-947N	75,00	Clothianidin, 10 mg		210880-92-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
P-947S	75,00	Clothianidin, 100 µg/mL in Methanol, 1 mL		210880-92-5	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-947S-CN-10X	123,00	Clothianidin, 1000 µg/mL in Acetonitrile, 1 mL		210880-92-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-949N	32,00	Cartap hydrochloride, 10 mg		22042-59-7	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-949S-M-CN-10X	58,00	Cartap hydrochloride, 1000 µg/mL in Acetonitrile:Methanol (50:50), 1 mL		22042-59-7	UN1993	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-951N	61,00	Sulcotrione, 10 mg		99105-77-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-951S-CN	61,00	Sulcotrione, 100 µg/mL in Acetonitrile, 1 mL		99105-77-8	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-952N	61,00	Chlorantraniliprole, 10 mg		500008-45-7	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-952S	47,00	Chlorantraniliprole, 100 µg/mL in Methanol, 1 mL		500008-45-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-952S-10X	80,00	Chlorantraniliprole, 1000 µg/mL in Methanol, 1 mL		500008-45-7	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	48	12
P-953S-CN	61,00	Fenthion-sulfone, 100 µg/mL in Acetonitrile, 1 mL		3761-42-0	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-956S-CN-10X	101,00	Flurtamone, 1000 µg/mL in Acetonitrile, 1 mL		96525-23-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-957S-CN	61,00	Carfentrazone-ethyl, 100 µg/mL in Acetonitrile, 1 mL		128639-02-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-957S-CN-10X	101,00	Carfentrazone-ethyl, 1000 µg/mL in Acetonitrile, 1 mL		128639-02-1	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-958S-CN	104,00	Ipconazole, 100 µg/mL in Acetonitrile, 1 mL		125225-28-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-958S-CN-10X	166,00	Ipconazole, 1000 µg/mL in Acetonitrile, 1 mL		125225-28-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-959S-CN	61,00	Eprinomectin, 100 µg/mL in Acetonitrile, 1 mL		123997-26-2	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-960S-CN	75,00	Spiromesifen, 100 µg/mL in Acetonitrile, 1 mL		283594-90-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-960S-CN-10X	123,00	Spiromesifen, 1000 µg/mL in Acetonitrile, 1 mL		283594-90-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-961S-CN	104,00	Moxidectin, 100 µg/mL in Acetonitrile, 1 mL		113507-06-5	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-962S-CN	61,00	Mesotrione, 100 µg/mL in Acetonitrile, 1 mL		104206-82-8	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-963S-CN	75,00	Fluoxastrobin, 100 µg/mL in Acetonitrile, 1 mL		361377-29-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-964N	47,00	Ethiprole, 10 mg		181587-01-9	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
P-964S-CN	47,00	Ethiprole, 100 µg/mL in Acetonitrile, 1 mL		181587-01-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-965S-CN	75,00	Prothioconazole, 100 µg/mL in Acetonitrile, 1 mL		178928-70-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-965S-CN-10X	123,00	Prothioconazole, 1000 µg/mL in Acetonitrile, 1 mL		178928-70-6	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-966N-5MG	47,00	Novaluron, 5 mg		116714-46-6	UN3077	III	9	Ambient (>5 °C)		Very Toxic	24	12
P-966S	104,00	Novaluron, 100 µg/mL in Methanol, 1 mL		116714-46-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
P-966S-CN-10X	166,00	Novaluron, 1000 µg/mL in Acetonitrile, 1 mL		116714-46-6	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-967S-CN	119,00	Noviflumuron, 100 µg/mL in Acetonitrile, 1 mL		121451-02-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-969N	47,00	Cyazofamid, 10 mg		120116-88-3	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-969S-CN	47,00	Cyazofamid, 100 µg/mL in Acetonitrile, 1 mL		120116-88-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-969S-CN-10X	80,00	Cyazofamid, 1000 µg/mL in Acetonitrile, 1 mL		120116-88-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-970S-A-10X	123,00	Zoxamide, 1000 µg/mL in Acetone, 1 mL		156052-68-5	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-970S-CN	75,00	Zoxamide, 100 µg/mL in Acetonitrile, 1 mL		156052-68-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-971N	61,00	Azaconazole, 10 mg		60207-31-0	NR	NR	NR	Ambient (>5 °C)		Irritant	48	12
P-971S-CN	61,00	Azaconazole, 100 µg/mL in Acetonitrile, 1 mL		60207-31-0	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-971S-CN-10X	101,00	Azaconazole, 1000 µg/mL in Acetonitrile, 1 mL		60207-31-0	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-973S-A-10X	123,00	Anilofos, 1000 µg/mL in Acetone, 1 mL		64249-01-0	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-973S-CN	75,00	Anilofos, 100 µg/mL in Acetonitrile, 1 mL		64249-01-0	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-974S-CN-10X	101,00	Chromafenozide, 1000 µg/mL in Acetonitrile, 1 mL		143807-66-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-975S-A-10X	123,00	Cyflufenamid, 1000 µg/mL in Acetone, 1 mL		180409-60-3	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-975S-CN	75,00	Cyflufenamide, 100 µg/mL in Acetonitrile, 1 mL		180409-60-3	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
P-976S-A-10X	101,00	Simeconazole, 1000 µg/mL in Acetone, 1 mL		149508-90-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-978S-CN-10X	80,00	Ferimzone, 1000 µg/mL in Acetonitrile, 1 mL		89269-64-7	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-979N	61,00	Lactofen, 10 mg		77501-63-4	NR	NR	NR	Ambient (>5 °C)		Carcinogen	48	12
P-979S-CN	61,00	Lactofen, 100 µg/mL in Acetonitrile, 1 mL		77501-63-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-979S-CN-10X	101,00	Lactofen, 1000 µg/mL in Acetonitrile, 1 mL		77501-63-4	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-981S-CN	75,00	Cloransulam methyl, 100 µg/mL in Acetonitrile, 1 mL		147150-35-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-982S-CN	75,00	Cyclanilide, 100 µg/mL in Acetonitrile, 1 mL		113136-77-9	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-983S-CN	104,00	Imiprothrin, 100 µg/mL in Acetonitrile, 1 mL		72963-72-5	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-984S	90,00	Isofenphos-methyl, 100 µg/mL in Methanol, 1 mL		99675-03-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-984S-10X	145,00	Isofenphos-methyl, 1000 µg/mL in Methanol, 1 mL		99675-03-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-985N	61,00	Quinoclamine, 10 mg		2797-51-5	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
P-985S	47,00	Quinoclamine, 100 µg/mL in Methanol, 1 mL		2797-51-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-985S-CN-10X	80,00	Quinoclamine, 1000 µg/mL in Acetonitrile, 1 mL		2797-51-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-986S-CN	75,00	Dinotefuran, 100 µg/mL in Acetonitrile, 1 mL		165252-70-0	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-986S-CN-10X	123,00	Dinotefuran, 1000 µg/mL in Acetonitrile, 1 mL		165252-70-0	UN1648	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
P-987S	104,00	Pyributicarb, 100 µg/mL in Methanol, 1 mL		88678-67-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-987S-CN-10X	166,00	Pyributicarb, 1000 µg/mL in Acetonitrile, 1 mL		88678-67-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-988N	75,00	Indanofan, 10 mg		133220-30-1	UN3077	III	9	Ambient (>5 °C)		Irritant	24	12
P-988S	75,00	Indanofan, 100 µg/mL in Methanol, 1 mL		133220-30-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-988S-A-10X	123,00	Indanofan, 1000 µg/mL in Acetone, 1 mL		133220-30-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-989S	104,00	Pyrimidifen, 100 µg/mL in Methanol, 1 mL		105779-78-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-989S-A-10X	166,00	Pyrimidifen, 1000 µg/mL in Acetone, 1 mL		105779-78-0	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-990N	75,00	Pyridalyl, 10 mg		179101-81-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
P-990S	61,00	Pyridalyl, 100 µg/mL in Methanol, 1 mL		179101-81-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-990S-A-10X	101,00	Pyridalyl, 1000 µg/mL in Acetone, 1 mL		179101-81-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-991S	61,00	Etoxazole, 100 µg/mL in Methanol, 1 mL		153233-91-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-991S-A-10X	101,00	Etoxazole, 1000 µg/mL in Acetone, 1 mL		153233-91-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-992S-CN-10X	101,00	Flumioxazine, 1000 µg/mL in Acetonitrile, 1 mL		103361-09-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-992S-D	61,00	Flumioxazin, 100 µg/mL in Dichloromethane, 1 mL		103361-09-7	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
P-993N	32,00	Flumiclorac-pentyl, 10 mg		87546-18-7	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
P-993S	32,00	Flumiclorac-pentyl, 100 µg/mL in Methanol, 1 mL		87546-18-7	UN1230	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	24	12
P-993S-10X	58,00	Flumiclorac-pentyl, 1000 µg/mL in Methanol, 1 mL		87546-18-7	UN1230	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	24	12
P-995N	47,00	Oxabetrinil, 10 mg		74782-23-3	UN2811	II	6.1	Ambient (>5 °C)		Toxic	48	12
P-995S	47,00	Oxabetrinil, 100 µg/mL in Methanol, 1 mL		74782-23-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-996N-5MG	47,00	Emamectin-benzoate, 5 mg		155569-91-8	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	24	12
P-996S	61,00	Emamectin-benzoate, 100 µg/mL in Methanol, 1 mL		155569-91-8	UN1230	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
P-997N	47,00	Fenoxanil, 10 mg		115852-48-7	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
P-997S	47,00	Fenoxanil, 100 µg/mL in Methanol, 1 mL		115852-48-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
P-997S-A-10X	80,00	Fenoxanil, 1000 µg/mL in Acetone, 1 mL		115852-48-7	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
P-998S	104,00	Amisulbrom, 100 µg/mL in Methanol, 1 mL		348635-87-0	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
P-998S-CN-10X	166,00	Amisulbrom, 1000 µg/mL in Acetonitrile, 1 mL		348635-87-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
P-999N	30,00	1,2,3,4-Tetrachlorobenzene, 10 mg		634-66-2	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
P-999S	30,00	1,2,3,4-Tetrachlorobenzene, 100 µg/mL in Methanol, 1 mL		634-66-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
P-FIP-MET-KIT	325,00	Fipronil and Metabolite kit, 4 x 1 mL			UN1090		3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
PC-001S	37,00	Octachlorostyrene, 35 µg/mL in Toluene, 1 mL		29082-74-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PC-002S	37,00	Perchlorinated p,p'-DDE, 35 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PCB-209-AG	937,00	AccuGrand 209 PCB Standard, 1 µg/mL in Isooctane, 1 mL						Ambient (>5 °C)			120	12
PCB-DUTCH7	37,00	Dutch Seven PCBs Standard, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PCB-DUTCH7-SET	181,00	DUTCH 7 SET of Individual Congeners, 7 x 1 mL			UN1262		3	Ambient (>5 °C)/Sonicate		Highly Flammable		
PCB-SIM	65,00	PCB/SIM Solution, Varied conc. in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PCB-SIM-PAK	346,00	PCB/SIM Solution, Varied conc. in Hexane, 5 x 1 mL			UN1208	II	3	Ambient (>5 °C)		Carcinogen	120	12
PCB-W22	51,00	PCB Congener Mix, 10 µg/mL in Isooctane, 1 mL			UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PCB-W22-PAK	269,00	PCB Congener Mix, 10 µg/mL in Isooctane, 5 x 1 mL			UN1262	II	3	Ambient (>5 °C)			120	12
PCB-W22-SET	325,00	PCB Congener Set, 15 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
PCC-001N	37,00	Triclosan, 100 mg		3380-34-5	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
PCC-001S	30,00	Triclosan, 100 µg/mL in Methanol, 1 mL		3380-34-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
PCC-001S-10X	37,00	Triclosan, 1 mg/mL in Methanol, 1 mL		3380-34-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PE-CAL1-ASL-1	392,00	Instrument Calibration Standard 1, 20 µg/mL in 2-5% Nitric Acid, tr Tartaric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CAL1-ASL-5	739,00	Instrument Calibration Standard 1, 20 µg/mL in 2-5% Nitric Acid, tr Tartaric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CAL2-ASL-1	358,00	Instrument Calibration Standard 2, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, tr Tartaric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CAL2-ASL-5	671,00	Instrument Calibration Standard 2, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, tr Tartaric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CAL3-ASL-1	166,00	Instrument Calibration Standard 3, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CAL3-ASL-5	296,00	Instrument Calibration Standard 3, 1000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CAL4-ASL-1	223,00	Instrument Calibration Standard 1, 5000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CAL4-ASL-5	602,00	Instrument Calibration Standard 1, 5000 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CHK1-ASL-1	319,00	Instrument Check Standard 1, 10 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, tr Tartaric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CHK1-ASL-5	593,00	Instrument Check Standard 1, 10 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, tr Tartaric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CHK3-ASL-1	196,00	Instrument Check Standard 3, 200 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CHK3-ASL-5	358,00	Instrument Check Standard 3, 200 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CHK4-ASL-1	151,00	Instrument Check Standard 4, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CHK4-ASL-5	268,00	Instrument Check Standard 4, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CHK5-ASL-1	166,00	Instrument Check Standard 5, 10 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-CHK5-ASL-5	296,00	Instrument Check Standard 5, 10 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-ICS18-ASL-1	437,00	Interference Check Standard 18, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-ICS18-ASL-1-SET	437,00	Interference Check Standard 18 Set, 2 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive	24	13
PE-ICS18-ASL-5	826,00	Interference Check Standard 18, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-ICS18-ASL-5-SET	826,00	Interference Check Standard 18 Set, 2 x 500 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive	24	13
PE-ICS5-ASL-1	298,00	Interference Check Standard 5, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-ICS5-ASL-5	554,00	Interference Check Standard 5, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-INT-ASL-1	215,00	Internal Standard Mix, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-INT-ASL-5	394,00	Internal Standard Mix, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-MECAL1-ASL-1	164,00	Multi-element Calibration Standard 1, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-MECAL1-ASL-5	295,00	Multi-element Calibration Standard 1, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-MECAL2-ASL-1	238,00	Multi-element Calibration Standard 2, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-MECAL2-ASL-5	437,00	Multi-element Calibration Standard 2, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-MECAL3-ASL-1	362,00	Multi-element Calibration Standard 3, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-MECAL3-ASL-1-SET	362,00	Multi-element Calibration Standard 3 Set, 2 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
PE-MECAL3-ASL-5	679,00	Multi-element Calibration Standard 3, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-MECAL3-ASL-5-SET	679,00	Multi-element Calibration Standard 3 Set, 2 x 500 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive	24	13
PE-MECAL4-ASL-R1-1	160,00	Multi-element Calibration Standard 4, 10 µg/mL in 10% Hydrochloric acid, 1% Nitric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-MECAL4-ASL-R1-5	286,00	Multi-element Calibration Standard 4, 10 µg/mL in 10% Hydrochloric acid, 1% Nitric acid, 500 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-MECAL5-ASL-1	169,00	Multi-element Calibration Standard 5, 10 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	24	13
PE-MECAL5-ASL-5	326,00	Multi-element Calibration Standard 5, 10 µg/mL in Water, tr Hydrofluoric acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	24	13
PE-QC21-ASL-1	317,00	QC Standard 21 Elements, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, tr Tartaric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-QC21-ASL-5	590,00	QC Standard 21 Elements, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, tr Tartaric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-QC7-ASL-1	158,00	QC Standard 7 Elements, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-QC7-ASL-5	286,00	QC Standard 7 Elements, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-SETUP1-ASL-1	152,00	ELAN 9000/6X00 Dual Detector Calibration Solution, 2 µg/mL in 2-5% Nitric Acid, tr Hydrochloric acid, 100 mL	H		NR	NR	NR	Ambient (>5 °C)		Corrosive	24	13
PE-SETUP1-ASL-5	272,00	ELAN 9000/6X00 Dual Detector Calibration Solution, 2 µg/mL in 2-5% Nitric Acid, tr Hydrochloric acid, 500 mL	H		NR	NR	NR	Ambient (>5 °C)		Corrosive	24	13
PE-SETUP2-ASL-1	167,00	ELAN 6000/5000 Plasma Setup Solution, 1 µg/mL in 1% Nitric acid, tr Hydrochloric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-SETUP2-ASL-5	302,00	ELAN 6000/5000 Plasma Setup Solution, 1 µg/mL in 1% Nitric acid, tr Hydrochloric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-SMTUNE-ASL-1	167,00	SmartTune Solution for ELAN/DRC-e, 1 µg/mL in 2-5% Nitric Acid, tr Hydrochloric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-SMTUNE-ASL-5	302,00	SmartTune Solution for ELAN/DRC-e, 1 µg/mL in 2-5% Nitric Acid, tr Hydrochloric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-SMTUNE2-ASL-1	158,00	SmartTune Solution for DRC / DRCPlus / DRC II, Varied conc. in 0.5% Nitric Acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
PE-SMTUNE2-ASL-5	307,00	SmartTune Solution for DRC / DRCPlus / DRC II, Varied conc. in 0.5% Nitric Acid, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
PE-STAB-ASL-1	167,00	ELAN 9000/6100 Setup/Stab/Masscal Solution, 1 µg/mL in 1% Nitric acid, tr Hydrochloric acid, 100 mL	H		NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
PE-STAB-ASL-5	302,00	ELAN 9000/6100 Setup/Stab/Masscal Solution, 1 µg/mL in 1% Nitric acid, tr Hydrochloric acid, 500 mL	H		NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
PE-TUNSOL-ASL-1	242,00	Tuning Solution I, 10 µg/mL in 2-5% Nitric Acid, tr Hydrochloric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-TUNSOL-ASL-5	446,00	Tuning Solution I, 10 µg/mL in 2-5% Nitric Acid, tr Hydrochloric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-UV-ASL-1	140,00	Low UV Standard, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-UV-ASL-5	248,00	Low UV Standard, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-UVWAVE-ASL-R1-1	173,00	UV Wavecal Solution, Varied conc. in 5% Hydrochloric acid, tr Nitric acid, 100 mL			UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-UVWAVE-ASL-R1-5	338,00	UV Wavecal Solution, Varied conc. in 5% Hydrochloric acid, tr Nitric acid, 500 mL			UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-VER1-ASL-1	433,00	Initial Calibration Verification Standard 1, Varied conc. in 2-5% Nitric Acid, tr Tartaric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-VER1-ASL-5	817,00	Initial Calibration Verification Standard 1, Varied conc. in 2-5% Nitric Acid, tr Tartaric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-VER2-ASL-R1-1	134,00	Initial Calibration Verification Standard 2, 10 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
PE-VER2-ASL-R1-5	238,00	Initial Calibration Verification Standard 2, 10 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-VISWAVE-ASL-1	139,00	VIS Wavecal Solution, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-VISWAVE-ASL-5	247,00	VIS Wavecal Solution, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-WPTM1-ASL-1	230,00	Trace Metals I, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-WPTM1-ASL-1-SET	230,00	Trace Metals I, 2 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive	24	13
PE-WPTM1-ASL-5	424,00	Trace Metals I, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-WPTM1-ASL-5-SET	424,00	Trace Metals I, 2 x 500 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive	24	13
PE-WPTM2-ASL-1	127,00	Trace Metals II, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-WPTM2-ASL-5	221,00	Trace Metals II, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-WPTM3-ASL-1	181,00	Trace Metals III, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PE-WPTM3-ASL-5	328,00	Trace Metals III, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
PEO-001S	58,00	4-n-Octylphenol, 100 µg/mL in Methanol, 1 mL		1806-26-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PEO-002S	30,00	Nonylphenol, 100 µg/mL in Methanol, 1 mL		84852-15-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PEO-003S	30,00	4-tert-Octylphenol, 100 µg/mL in Methanol, 1 mL		140-66-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PEO-004S	87,00	4-n-Nonylphenol, 100 µg/mL in Methanol, 1 mL		104-40-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PEO-005S	87,00	Nonylphenol monoethoxylate (tech), 100 µg/mL in Methanol, 1 mL		27986-36-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PEO-006S	87,00	Nonylphenol Diethoxylate (tech) , 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PEO-007S	181,00	4-n-Nonylphenol monoethoxylate, 100 µg/mL in Methanol, 1 mL		104-35-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PEO-008S	137,00	Nonylphenol Triethoxylate (tech) , 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PEO-009S	181,00	Nonylphenoxy Acetic Acid , 100 µg/mL in Methanol, 1 mL		3115-49-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PEO-010S	109,00	4-tert-Octylphenol monoethoxylate, 100 µg/mL in Methanol, 1 mL		2315-67-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PEO-011S	109,00	4-tert-Octylphenol diethoxylate, 100 µg/mL in Methanol, 1 mL		2315-61-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PEO-012S	181,00	Nonylphenoxyethoxyacetic acid, 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Freeze (< -10 °C)		Highly Flammable	24	12
PEO-013S	109,00	4-tert-Octylphenol triethoxylate, 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
PEO-014S	181,00	4-n-Nonylphenol diethoxylate, 100 µg/mL in Methanol, 1 mL		20427-84-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PEO-015S-IS	109,00	2-Bromo-4-tert-octylphenol, 100 µg/mL in Methanol, 5 mL		57835-35-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PEO-016S	109,00	4-n-Octylphenol monoethoxylate, 100 µg/mL in Methanol, 1 mL		51437-89-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
PEO-017S	109,00	4-n-Octylphenol diethoxylate, 100 µg/mL in Methanol, 1 mL		51437-90-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PEO-018S	109,00	4-n-Octylphenol triethoxylate, 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
PEO-019S	109,00	2-Bromo-4-tert-octylphenol Diethoxylate, 1000 µg/mL in Methanol, 1 mL		N/A				Ambient (>5 °C)		Flammable	24	12
PEO-020S	361,00	4-tert-Nonylphenol diethoxylate, 100 µg/mL in Methanol, 1 mL		156609-10-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PEO-IS	109,00	2-Bromo-4-tert-octylphenol Diethoxylate , 1000 µg/mL in Acetonitrile:Methanol (90:10), 1 mL		N/A	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PES-PU-001	65,00	Phenylurea Pesticide Mixture , 200 µg/mL in Acetonitrile:Acetone (50:50), 1 mL			UN1090	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	36	12
PES-PU-001-PAK	346,00	Phenylurea Pesticide Mixture, 200 µg/mL in Acetonitrile:Acetone (50:50), 5 x 1 mL			UN1090	II	3	Freeze (<-10 °C)/Sonicate	Recommended		36	12
PES-PU-SS	47,00	Phenylurea Surrogate Mixture, 500 µg/mL in MeOH:AcCN, 1 mL			UN1993	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	12	6
PES-PU-SS-PAK	246,00	Phenylurea Surrogate Mixture, 500 µg/mL in MeOH:AcCN, 5 x 1 mL			UN1993	II	3	Freeze (<-10 °C)/Sonicate	Recommended		12	6
PFC-24	310,00	Perfluorinated Native Compound Standard, 2 µg/mL in Methanol:Water (80:20), 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
PFC-24-10X	361,00	Perfluorinated Native Compound Standard, 20 µg/mL in Methanol:Water (80:20), 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
PFOA-001N	32,00	Perfluoro-n-octanoic acid, 100 mg		335-67-1	UN3261	III	8	Ambient (>5 °C)		Corrosive	120	12
PFOA-001S	32,00	Perfluoro-n-octanoic acid, 100 µg/mL in MeOH, 1 mL		335-67-1	UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
PFOA-002S	37,00	Perfluoro-n-butanoic acid, 100 µg/mL in Methanol, 1 mL		375-22-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFOA-003S	37,00	Perfluoro-n-decanoic acid, 100 µg/mL in Methanol, 1 mL		335-76-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFOA-004S	37,00	Perfluoro-n-dodecanoic acid, 100 µg/mL in Methanol, 1 mL		307-55-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFOA-005S	37,00	Perfluoro-n-heptanoic acid, 100 µg/mL in Methanol, 1 mL		375-85-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFOA-006S	37,00	Perfluoro-n-hexanoic acid, 100 µg/mL in Methanol, 1 mL		307-24-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFOA-007S	37,00	Perfluoro-n-nonanoic acid, 100 µg/mL in Methanol, 1 mL		375-95-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFOA-008S	37,00	Perfluoro-n-pentanoic acid, 100 µg/mL in Methanol, 1 mL		2706-90-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFOA-009S	37,00	Perfluoro-n-undecanoic acid, 100 µg/mL in Methanol, 1 mL		2058-94-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFOA-010S	37,00	2H,2H,3H,3H-Perfluoroundecanoic acid, 100 µg/mL in Methanol, 1 mL		34598-33-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFOA-016S-M-W	37,00	Perfluoro-n-tridecanoic acid, 50 µg/mL in MeOH:Water (50:50), 1 mL		72629-94-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
PFOA-017S-M-W	37,00	Perfluoro-n-tetradecanoic acid, 50 µg/mL in MeOH:Water (50:50), 1 mL		376-06-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
PFOS-001S	32,00	Perfluorooctane-n-sulfonic acid, 100 µg/mL in MeOH, 1 mL		1763-23-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	12	6
PFOS-002N	32,00	Potassium perfluoro-1-octanesulfonate, 100 mg		2795-39-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
PFOS-002S	32,00	Potassium perfluoro-1-octanesulfonate (Linear and Branched), 100 µg/mL in MeOH, 1 mL		2795-39-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PFOS-003S	47,00	N-ethyl perfluorooctanesulfonamidoacetic acid, 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFOS-004S	47,00	N-methyl perfluorooctanesulfonamidoacetic acid, 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFOS-005S	37,00	Potassium perfluoro-1-butanesulfonate, 50 µg/mL in MeOH, 1 mL		29420-49-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
PFOS-006S	37,00	Sodium perfluoro-1-pentanesulfonate, 50 µg/mL in MeOH, 1 mL		630402-22-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
PFOS-007S	37,00	Potassium perfluoro-1-hexanesulfonate (Linear and Branched), 50 µg/mL in Methanol, 1 mL		3871-99-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
PFOS-011S	61,00	Sodium 1H,1H,2H,2H-perfluoro-1-hexanesulfonate, 100 µg/mL in Methanol, 1 mL		27619-93-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFOS-012S	61,00	Sodium 1H,1H,2H,2H-perfluoro-1-octanesulfonate, 100 µg/mL in Methanol, 1 mL		27619-94-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFOS-013S	61,00	Sodium 1H,1H,2H,2H-perfluoro1-decanesulfonate, 100 µg/mL in Methanol, 1 mL		27619-96-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFOS-019N-10MG	32,00	Ammonium perfluoro(2-methyl-3-oxahexanoate) (GenX), N/A, 10 mg		62037-80-3	NR	NR	NR	Ambient (>5 °C)		Irritant	36	12
PFOS-019S	32,00	Ammonium perfluoro(2-methyl-3-oxahexanoate) (GenX), 100 µg/mL in Methanol, 1 mL		62037-80-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
PFOS-SCG-001S	32,00	Scotchgard Pre-2002 Formulation (Tech mix) , 100 µg/mL in MeOH, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PFOS-SCG-002S	32,00	Scotchgard Post-2002 Formulation (Tech mix) , 100 µg/mL in MeOH, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PFRS-001S	37,00	Bisphenol A bis(diphenyl phosphate) (BADP, BAPP, BPADP, BDP), 100 µg/mL in Toluene, 1 mL		5945-33-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-002S	37,00	bis(2,3-Dibromopropyl)phosphate, 100 µg/mL in Toluene, 1 mL		5412-25-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-003S	94,00	tetrakis(2-Chloroethyl)dichloroisopentyl Diphosphate (V6) , 100 µg/mL in Toluene, 1 mL		38051-10-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PFRS-004S	30,00	Cresyl Diphenyl Phosphate (CDP), 100 µg/mL in Toluene, 1 mL		26444-49-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-005S	37,00	Diethyl phosphate (mono & di) , 100 µg/mL in Toluene, 1 mL		598-02-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-006S	30,00	Dimethyl Phosphate, 100 µg/mL in Toluene, 1 mL		813-78-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-007S	30,00	2-Ethylhexyl diphenyl phosphate (EDP, DPEHP), 100 µg/mL in Toluene, 1 mL		1241-94-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-008S	30,00	Isodecyl Diphenyl Phosphate, 100 µg/mL in Toluene, 1 mL		29761-21-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-009S	30,00	Tributyl Phosphate (TBP), 100 µg/mL in Toluene, 1 mL		126-73-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
PFRS-010S	37,00	Tri(Chloropropyl) Phosphate (TCPP), 100 µg/mL in Toluene, 1 mL		26248-87-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
PFRS-011S	30,00	Tricresyl phosphate (mixture of isomers) (TCP, TCrP, TToP), 100 µg/mL in Toluene, 1 mL		1330-78-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-012N	73,00	Triethyl phosphate (TEP) , 50 mg		78-40-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
PFRS-012S	30,00	Triethyl phosphate (TEP) , 100 µg/mL in Toluene, 1 mL		78-40-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-013S	30,00	Triisopropyl phosphate (TiPP, TiPrP), 100 µg/mL in Toluene, 1 mL		513-02-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-014S	37,00	tris(2-Isopropylphenyl) Phosphate , 100 µg/mL in Toluene, 1 mL		64532-95-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-015S	30,00	Tri-m-cresyl Phosphate (m-TCP, TMTP) , 100 µg/mL in Toluene, 1 mL		563-04-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-016S	30,00	Trimethyl Phosphate, 100 µg/mL in Toluene, 1 mL		512-56-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	48	12
PFRS-017S	30,00	Tri-o-cresyl Phosphate , 100 µg/mL in Toluene, 1 mL		78-30-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-018S	30,00	Tri-p-cresyl Phosphate, 100 µg/mL in Toluene, 1 mL		78-32-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-019S-H	37,00	Tripentyl phosphate (TPeP) Standard, 100 µg/mL in Hexane, 1 mL		2528-38-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	48	12
PFRS-020S	30,00	Triphenyl Phosphate , 100 µg/mL in Toluene, 1 mL		115-86-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-021S	30,00	Tripropyl phosphate (TPrP) , 100 µg/mL in Toluene, 1 mL		513-08-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-022S	30,00	tris(2-Butoxyethyl) Phosphate (TBEP) , 100 µg/mL in Toluene, 1 mL		78-51-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-023S	30,00	tris(2-Chloropropyl) Phosphate , 100 µg/mL in Toluene, 1 mL		6145-73-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-024S	30,00	tris(2-Chloroethyl) Phosphate (TCEP) , 100 µg/mL in Toluene, 1 mL		115-96-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-025S	37,00	tris(1-Chloro-2-propyl) Phosphate (TCPP) , 100 µg/mL in Toluene, 1 mL		13674-84-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-026S	30,00	tris(2,3-Dibromopropyl) Phosphate , 100 µg/mL in Toluene, 1 mL		126-72-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-027S	30,00	tris(1,3-Dichloro-2-propyl) phosphate (TDCPP, TDCP), 100 µg/mL in Toluene, 1 mL		13674-87-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-028S	30,00	tris(2-Ethylhexyl) Phosphate , 100 µg/mL in Toluene, 1 mL		78-42-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-029S	30,00	tris(Tribromoneopentyl) Phosphate (TTBNP), 100 µg/mL in Toluene, 1 mL		19186-97-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PFRS-030S	80,00	Resorcinol bis(Diphenyl Phosphate) (RDP), 100 µg/mL in Toluene, 1 mL		57583-54-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHENOL-QME	205,00	Quebec Ministry of Environmental Phenol Mix, 2000 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
PHTH-012N	51,00	Decyl octyl phthalate (Tech Mix), 10 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
PHTH-012S	51,00	Decyl octyl phthalate (Tech Mix), 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-013N	109,00	n-Butyl iso-butyl phthalate (Tech Mix), 10 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
PHTH-013S	109,00	n-Butyl iso-butyl phthalate (Tech Mix), 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-014N	51,00	n-Butyl benzyl phthalate, 10 mg		85-68-7	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
PHTH-014S	51,00	n-Butyl benzyl phthalate, 100 µg/mL in Methanol, 1 mL		85-68-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PHTH-015N	51,00	Iso-butyl benzyl phthalate (Tech Mix), 10 mg		N/A	UN3082	III	9	Ambient (>5 °C)		Carcinogen	24	12
PHTH-015S	51,00	Iso-butyl benzyl phthalate (Tech Mix), 100 µg/mL in Methanol, 1 mL		N/A	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-016N	51,00	Pentyl Isopentyl phthalate (Tech Mix), 10 mg		84777-06-0	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
PHTH-016S	51,00	Pentyl Isopentyl Phthalate (Tech Mix), 100 µg/mL in Methanol, 1 mL		84777-06-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-017N	37,00	Diisoheptyl phthalate (Tech Mix), 100 mg		71888-89-6	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
PHTH-017S	37,00	Diisoheptyl phthalate (Tech Mix), 100 µg/mL in Methanol, 1 mL		71888-89-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-018N	47,00	Didodecyl phthalate, 100 mg		2432-90-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PHTH-018S	47,00	Didodecyl phthalate, 100 µg/mL in Methanol, 1 mL		2432-90-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-019N	30,00	Diisopropyl phthalate, 100 mg		605-45-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PHTH-019S	30,00	Diisopropyl Phthalate, 100 µg/mL in Methanol, 1 mL		605-45-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-020N	47,00	Di-n-heptyl phthalate, 100 mg		3648-21-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PHTH-020S	47,00	Di-n-heptyl Phthalate, 100 µg/mL in Methanol, 1 mL		3648-21-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-021N	47,00	Diundecyl phthalate, 100 mg		3648-20-2	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
PHTH-021S	47,00	Diundecyl Phthalate, 100 µg/mL in Methanol, 1 mL		3648-20-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-022N	109,00	bis(4-Methylpentyl)phthalate, 100 mg		71850-09-4	NR	NR	NR	Ambient (>5 °C)		Carcinogen	48	12
PHTH-022S	73,00	Bis(4-methylpentyl)phthalate, 100 µg/mL in Methanol, 1 mL		71850-09-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-023N	51,00	Di-iso-undecyl phthalate, 100 mg		96507-86-7	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
PHTH-023S	51,00	Di-iso-undecyl phthalate, 100 µg/mL in Methanol, 1 mL		96507-86-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-024S-H	51,00	Ditridecyl phthalate, 100 µg/mL in Hexane, 1 mL		119-06-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-025S-H	51,00	Diisotridecyl phthalate, 100 µg/mL in Hexane, 1 mL		75359-31-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-D4-001S	65,00	Dibenzylphthalate-d4 , 100 µg/mL in Methanol, 1 mL		1015854-62-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PHTH-D4-002S	65,00	Di-n-butyl phthalate-d4 , 100 µg/mL in Methanol, 1 mL		93952-11-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PHTH-D4-003S	65,00	Diisobutyl Phthalate-3,4,5,6-d4, 100 µg/mL in Methanol, 1 mL		358730-88-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PHTH-D4-004S	65,00	Dicyclohexyl Phthalate-3,4,5,6-d4 , 100 µg/mL in Methanol, 1 mL		358731-25-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PHTH-D4-005S	65,00	Diethyl Phthalate-3,4,5,6-d4 , 100 µg/mL in Methanol, 1 mL		93952-12-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PHTH-D4-006S	65,00	Di-n-hexyl Phthalate-3,4,5,6-d4, 100 µg/mL in Methanol, 1 mL		1015854-55-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PHTH-D4-007S	65,00	Dimethyl Phthalate-3,4,5,6-d4 , 100 µg/mL in Methanol, 1 mL		93951-89-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PHTH-D4-008S	65,00	Di-n-octyl Phthalate-3,4,5,6-d4 , 100 µg/mL in Methanol, 1 mL		93952-13-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PHTH-D4-009S	65,00	Di-n-pentyl Phthalate-3,4,5,6-d4 , 100 µg/mL in Methanol, 1 mL		358730-89-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PHTH-D4-010S	65,00	Di-n-propyl Phthalate-3,4,5,6-d4, 100 µg/mL in Methanol, 1 mL		358731-29-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PHTH-D4-011S	65,00	Bis(2-ethylhexyl) Phthalate-3,4,5,6-d4, 100 µg/mL in Methanol, 1 mL		93951-87-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PHTH-D4-012S	58,00	Dimethyl terephthalate-2,3,5,6-d4, 100 µg/mL in Methanol, 1 mL		74079-01-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-D4-013S	58,00	Di-n-nonyl Phthalate-3,4,5,6-d4, 100 µg/mL in Methanol, 1 mL		1202865-43-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PHTH-D4N-SET	1.135,00	Deuterated Phthalate Neat Set, 11 x 5 mg			NR	NR	NR	Ambient (>5 °C)		Carcinogen		
PHTH-D4S-SET	487,00	Deuterated Phthalate Solution Set, 11 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
PIANO	274,00	PIANO Gasoline, 0.5 mL		8006-61-9	UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PIANO-ETOH	274,00	PIANO Gasoline (with Ethanol), 0.5 mL		8006-61-9	UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PIANO-ETOH-PAK	1.345,00	PIANO Gasoline (with Ethanol), 5 x 0.5 mL		8006-61-9	UN1203	II	3	Ambient (>5 °C)		Carcinogen	120	12
PIANO-MTBE	274,00	PIANO Gasoline (with MtBE), 0.5 mL		8006-61-9	UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PIANO-MTBE-PAK	1.345,00	PIANO Gasoline (with MtBE), 5 x 0.5 mL		8006-61-9	UN1203	II	3	Ambient (>5 °C)		Carcinogen	120	12
PIANO-PAK	1.345,00	PIANO Gasoline, 5 x 0.5 mL		8006-61-9	UN1203	II	3	Ambient (>5 °C)		Carcinogen	120	12
PLAS-AC-001N	73,00	Accelerator MBT, MBT/MG , 50 mg		149-30-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AC-001S	30,00	Accelerator MBT, MBT/MG , 1000 µg/mL in Hexane:Acetone (90:10), 1 mL		149-30-4	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
PLAS-AC-002N	73,00	Akroform® ETU-22 PM , 50 mg		96-45-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
PLAS-AC-002S	30,00	Akroform® ETU-22 PM , 1000 µg/mL in Hexane:Acetone 70:30, 1 mL		96-45-7	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
PLAS-AC-003N	73,00	Accelerator BBTS , 50 mg		95-31-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
PLAS-AC-003S	30,00	Accelerator BBTS, 1000 µg/mL in Hexane:Acetone (90:10), 1 mL		95-31-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AC-004N	73,00	Cure-Rite® IBT , 50 mg		3064-73-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AC-004S	30,00	Cure-Rite® IBT, 1000 µg/mL in Hexane, 1 mL		3064-73-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AC-005N	73,00	Activator OT Urea , 50 mg		57-13-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AC-005S-A	30,00	Activator OT Urea , 1000 µg/mL in Acetone, 1 mL		57-13-6	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AC-006N	73,00	Accelerator EZ & EZ-SP , 50 mg		14324-55-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
PLAS-AC-006S	30,00	Accelerator EZ & EZ-SP , 1000 µg/mL in Hexane:Acetone (90:10), 1 mL		14324-55-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AC-007N	73,00	Accelerator CBTS, 50 mg		95-33-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AC-008N	73,00	1,3-Diphenyl-2-thiourea, 50 mg		102-08-9	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	12	6
PLAS-AC-009N	73,00	Dipentamethylenethiuram Tetrasulfide, 50 mg		120-54-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AC-010N	73,00	1,3-Di-o-tolylguanidine, 50 mg		97-39-2	NR	NR	NR	Ambient (>5 °C)		Harmful	12	6
PLAS-AD-001N	73,00	AKROCHEM® Antiox 12 , 50 mg		68610-51-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AD-001S	30,00	AKROCHEM® Antiox 12 , 1000 µg/mL in Hexane:Acetone (80:20), 1 mL		68610-51-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AD-002N	73,00	Santoflex® 77PD, 50 mg		3081-14-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AD-002S	30,00	Santoflex® 77PD , 1000 µg/mL in Hexane, 1 mL		3081-14-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AD-003N	73,00	Santoflex® IPPD, 50 mg		101-72-4	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
PLAS-AD-003S	30,00	Santoflex® IPPD , 1000 µg/mL in Hexane:Acetone 8:2, 1 mL		101-72-4	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AD-004N	73,00	Santoflex® 6PPD, 50 mg		793-24-8	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
PLAS-AF-001N	73,00	SF100 , 50 mg		9016-00-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AF-001S	30,00	SF100 , 1000 µg/mL in Hexane, 1 mL		9016-00-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-001N	73,00	Irganox® MD 1024 , 50 mg		32687-78-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-001S	30,00	Irganox® MD 1024 , 1000 µg/mL in Hexane:Acetone 8:2, 1 mL		32687-78-8	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
PLAS-AX-002N	73,00	Naugard® Q Extra , 50 mg		26780-96-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-002S	30,00	Naugard® Q Extra , 1000 µg/mL in Hexane, 1 mL		26780-96-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-003N	73,00	Naugard® Super Q , 50 mg		26780-96-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-003S	30,00	Naugard® Super Q , 1000 µg/mL in Hexane, 1 mL		26780-96-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-005N	73,00	Cyanox® 1790 , 50 mg		40601-76-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-005S	30,00	Cyanox® 1790 , 1000 µg/mL in Hexane:Acetone (90:10), 1 mL		40601-76-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-008N	73,00	Naugard® XL-1 , 50 mg		70331-94-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-008S	30,00	Naugard® XL-1 , 1000 µg/mL in Hexane:Acetone 80:20, 1 mL		70331-94-1	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
PLAS-AX-012N	73,00	Cyanox® 425 , 50 mg		88-24-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-012S	30,00	Cyanox® 425 , 1000 µg/mL in Hexane, 1 mL		88-24-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-013N	73,00	Cyanox® 2246 , 50 mg		119-47-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
PLAS-AX-013S	30,00	Cyanox® 2246 , 1000 µg/mL in Hexane, 1 mL		119-47-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-014N	73,00	Irganox® 565 , 50 mg		991-84-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-014S	30,00	Irganox® 565 , 1000 µg/mL in Hexane, 1 mL		991-84-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-016N	73,00	Lowinox® AH25 , 50 mg		79-74-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-016S	30,00	Lowinox® AH25 , 1000 µg/mL in Hexane:Acetone (90:10), 1 mL		79-74-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-017N	73,00	Naugard® BHT , 50 mg		128-37-0	UN3077	III	9	Ambient (>5 °C)		Environment	120	12
PLAS-AX-017S	30,00	Naugard® BHT , 1000 µg/mL in Hexane, 1 mL		128-37-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-018N	73,00	Isonox® 132 , 50 mg		17540-75-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-018S	30,00	Isonox® 132 , 1000 µg/mL in Hexane, 1 mL		17540-75-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-019N	73,00	Antioxidant 60 , 50 mg		53988-10-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-019S-M	30,00	Antioxidant 60, 1000 µg/mL in Methanol, 1 mL		53988-10-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-020N	73,00	Irganox® 3125 , 50 mg		34137-09-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-020S	30,00	Irganox® 3125 , 1000 µg/mL in Hexane: Acetone (95:5), 1 mL		34137-09-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-021N	73,00	Ethanox® 330 , 50 mg		1709-70-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-021S	30,00	Ethanox® 330 , 1000 µg/mL in Hexane, 1 mL		1709-70-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-022N	73,00	Naugard® 445 , 50 mg		10081-67-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-022S	30,00	Naugard® 445 , 1000 µg/mL in Hexane, 1 mL		10081-67-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-024N	73,00	Lowinox® TBM-6 , 50 mg		96-69-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-024S	30,00	Lowinox® TBM-6 , 1000 µg/mL in Hexane: Acetone 9:1, 1 mL		96-69-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-025N	73,00	Ethanox® 702 , 50 mg		118-82-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-025S	30,00	Ethanox® 702 , 1000 µg/mL in Hexane, 1 mL		118-82-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-026N	73,00	Naugard® A, 50 mg		68412-48-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-026S	30,00	Naugard® A , 1000 µg/mL in Hexane: Acetone 80:20, 1 mL		68412-48-6	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
PLAS-AX-027N	73,00	Irganox® E 201, 50 mg		10191-41-0	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-027S	30,00	Irganox® E 201 , 1000 µg/mL in Hexane, 1 mL		10191-41-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-AX-028N	73,00	Markstat® 60, 50 mg		7601-89-0	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-028S	30,00	Markstat® 60 , 1000 µg/mL in Hexane, 1 mL		7601-89-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-030N	73,00	Naugard® 412S, 50 mg		29598-76-3	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-AX-030S	30,00	Naugard® 412S , 1000 µg/mL in Hexane, 1 mL		29598-76-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-031N	73,00	Ultranox® 626, 50 mg		26741-53-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-031S	30,00	Ultranox® 626 , 1000 µg/mL in Hexane, 1 mL		26741-53-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-032N	73,00	Alkanox® P27, 50 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-033N	73,00	Naugard® HM-22, 50 mg		N/A	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-033S	30,00	Naugard® HM-22 , 1000 µg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-034N	73,00	Naugard® RM-51, 50 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-034S	30,00	Naugard® RM-51 , 1000 µg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-038N	73,00	Naugard® PS-30, 50 mg		68411-46-1	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
PLAS-AX-038S	30,00	Naugard® PS-30 , 1000 µg/mL in Hexane, 1 mL		68411-46-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-041N	73,00	Cyanox® LTDP , 50 mg		123-28-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-041S	30,00	Cyanox® LTDP , 1000 µg/mL in Hexane, 1 mL		123-28-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-044N	73,00	Cyanox® STDP , 50 mg		693-36-7	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-044S	30,00	Cyanox® STDP , 1000 µg/mL in Hexane, 1 mL		693-36-7	UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
PLAS-AX-045N	73,00	Irganox® 259, 50 mg		35074-77-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-045S	30,00	Irganox® 259 , 1000 µg/mL in Hexane, 1 mL		35074-77-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-046N	73,00	Naugard® PS-35, 50 mg		732-26-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-046S	30,00	Naugard® PS-35 , 1000 µg/mL in Hexane, 1 mL		732-26-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-047N	73,00	Cyanox® 1212, 50 mg		13103-52-1	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
PLAS-AX-047S	30,00	Cyanox® 1212 , 1000 µg/mL in Hexane, 1 mL		13103-52-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-048N	73,00	Naugard® J, 50 mg		74-31-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-048S	30,00	Naugard® J , 1000 µg/mL in Hexane:Acetone(50:50), 1 mL		74-31-7	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-050N	73,00	Irganox® 1098 , 50 mg		23128-74-7	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-050S	30,00	Irganox® 1098 , 1000 µg/mL in Hexane:Acetone 8:2, 1 mL		23128-74-7	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-051N	73,00	Naugard® NBC, 50 mg		13927-77-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
PLAS-AX-051S	30,00	Naugard® NBC , 1000 µg/mL in Hexane, 1 mL		13927-77-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-054N	73,00	Ethanox® 376 , 50 mg		2082-79-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-054S	30,00	Ethanox® 376 , 1000 µg/mL in Hexane, 1 mL		2082-79-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-057N	73,00	Antioxidant S , 50 mg		68411-46-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-057S	30,00	Antioxidant S , 1000 µg/mL in Hexane, 1 mL		68411-46-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-058N	73,00	Naugard® PANA, 50 mg		90-30-2	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
PLAS-AX-058S	30,00	Naugard® PANA , 1000 µg/mL in Hexane, 1 mL		90-30-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-059N	73,00	Lowinox® CPL , 50 mg		68610-51-5	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
PLAS-AX-059S	30,00	Lowinox® CPL , 1000 µg/mL in Hexane:Acetone (95:5), 1 mL		68610-51-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-060N	73,00	Naugard® 956, 50 mg		N/A	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-060S-T	30,00	Naugard® 956, 1000 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-061N	73,00	Naugard® B-25, 50 mg		N/A	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-061S	30,00	Naugard® B-25 , 1000 µg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-063N	73,00	Isonox® 232 , 50 mg		4306-88-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-063S	30,00	Isonox® 232 , 1000 µg/mL in Hexane, 1 mL		4306-88-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-069N	73,00	Irganox® 1035, 50 mg		41484-35-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-069S	30,00	Irganox® 1035 , 1000 µg/mL in Hexane, 1 mL		41484-35-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-070N	73,00	Irganox® 245 , 50 mg		36443-68-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-070S	30,00	Irganox® 245 , 1000 µg/mL in Hexane:Acetone (95:5), 1 mL		36443-68-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-074N	73,00	Ethaphos® 368 , 50 mg		31570-04-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-074S	30,00	Ethaphos® 368 , 1000 µg/mL in Hexane, 1 mL		31570-04-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-076N	73,00	Naugard® PHR , 50 mg		26523-78-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-076S	30,00	Naugard® PHR , 1000 µg/mL in Hexane, 1 mL		26523-78-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-077N	73,00	Alkanox® TNPP, 50 mg		26523-78-4	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-AX-077S	30,00	Alkanox® TNPP , 1000 µg/mL in Hexane, 1 mL		26523-78-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-078N	73,00	Irganox® 3114 FF, 50 mg		27676-62-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-078S	30,00	Irganox® 3114 FF , 1000 µg/mL in Hexane, 1 mL		27676-62-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-079N	73,00	Irganox® 1425 WL, 50 mg		N/A	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-080N	73,00	Irganox® 1081, 50 mg		90-66-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-080S	30,00	Irganox® 1081 , 1000 µg/mL in Hexane, 1 mL		90-66-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-082N	73,00	Ethanox® 323, 50 mg		N/A	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-082S	30,00	Ethanox® 323 , 1000 µg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-084N	73,00	Ethanox® 314 , 50 mg		27676-62-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-084S	30,00	Ethanox® 314 , 1000 µg/mL in Hexane, 1 mL		27676-62-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-085N	73,00	Ethanox® 703, 50 mg		88-27-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-085S	30,00	Ethanox® 703 , 1000 µg/mL in Hexane, 1 mL		88-27-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-086N	73,00	Ethanox® 310, 50 mg		6683-19-8	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
PLAS-AX-086S	30,00	Ethanox® 310 , 1000 µg/mL in Hexane, 1 mL		6683-19-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AX-087N	73,00	BNX® 1077, 50 mg		847488-62-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-088N	73,00	BLS® 234, 50 mg		70321-86-7	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-AX-089N	73,00	BLS® 292 Light Stabilizer, 50 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-090N	73,00	BLS® 1944, 50 mg		70624-18-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-091N	73,00	BNX® 1225TPR, 50 mg		N/A	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-092N	73,00	Dibenzylhydroxylamine, 50 mg		621-07-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-093N	73,00	2-tert-Butyl-6-(5-chloro-2H-benzotriazol-2-yl)-4-methylphenol, 50 mg		3896-11-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-094N	73,00	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol, 50 mg		3147-75-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-095N	73,00	2-(2'-Hydroxy-3',5'-di-tert-amylphenyl) benzotriazole, 50 mg		25973-55-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-096N	73,00	BLS® 1622, 50 mg		65447-77-0	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-097N	73,00	bis(2,2,6,6-Tetramethyl-4-piperidyl) sebacate, 50 mg		52829-07-9	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-098N	73,00	2,2'-(2,5-thiophenediyl)bis(5-tert-butylbenzoxazole), 50 mg		7128-64-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-099N	73,00	Distyryl biphenyl, 50 mg		27344-41-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-100N	73,00	1,3-Diphenyl-2-thiourea, 50 mg		102-08-9	UN2811	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-AX-101N	73,00	1,3-Di-o-tolylguanidine, 50 mg		97-39-2	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
PLAS-AX-102N	73,00	N,N'-Dibutylthiourea, 50 mg		109-46-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-103N	73,00	N,N'-Diethylthiourea, 50 mg		105-55-5	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
PLAS-AX-104N	73,00	Dipentamethylenethiuram Tetrasulfide, 50 mg		120-54-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-105N	73,00	4,4'-Butylidenebis(6-tert-butyl-m-cresol), 50 mg		85-60-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-106N	73,00	2,2'-Ethylidene-bis(4,6-di-tert-butylphenol), 50 mg		35958-30-6	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-AX-107N	73,00	2,6-Di-tert-butyl-4-ethylphenol, 50 mg		4130-42-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
PLAS-AX-108N	73,00	3,9-Bis(octadecyloxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane, 50 mg		3806-34-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-109N	73,00	Propyl gallate, 50 mg		121-79-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
PLAS-AX-110N	73,00	Diethyl 3,5-Di-tert-butyl-4-hydroxybenzyl phosphonate, 50 mg		976-56-7	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AX-111N	73,00	3,9-Bis(2,4-dicumylphenoxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane, 50 mg		154862-43-8	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
PLAS-AX-112N	73,00	2,6-Di-tert-butylphenol, 50 mg		128-39-2	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
PLAS-AX-113N	73,00	Naugard® 635, 50 mg		68442-68-2	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-AX-114N	73,00	Anox® PP18, 50 mg		2082-79-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-AZ-001N	73,00	Antiozonant NIBUD, 50 mg		13927-77-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
PLAS-AZ-001S	30,00	Antiozonant NIBUD , 1000 µg/mL in Hexane, 1 mL		13927-77-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-AZ-002N	73,00	AKROWAX™ 195, 50 mg		64742-42-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-BA-001N	73,00	CPW-100, 50 mg		63449-39-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-BA-001S	30,00	CPW-100 , 1000 µg/mL in Hexane, 1 mL		63449-39-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-BA-002N	73,00	Celogen® AZ, 50 mg	F	N/A	UN3242	II	4.1	Ambient (>5 °C)		Carcinogen	120	12
PLAS-BA-002S-DMSO	30,00	Celogen® AZ , 1000 µg/mL in DMSO, 1 mL		N/A	NR	NR	NR	Ambient (>5 °C)		Harmful	24	12
PLAS-BA-003N	73,00	Celogen® RA, 50 mg		10396-10-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-CA-001N	73,00	Silquest® A-1289, 50 mg		40372-72-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-CA-001S	30,00	Silquest® A-1289, 1000 µg/mL in Hexane, 1 mL		40372-72-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-CA-002N	73,00	Silquest A-1100®, 50 mg		919-30-2	UN1760	II	8	Ambient (>5 °C)		Corrosive	120	12
PLAS-CA-002S	30,00	Silquest A-1100®, 1000 µg/mL in Hexane, 1 mL		919-30-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-CA-003N	73,00	Silquest® A-1102, 50 mg		919-30-2	UN1760	II	8	Ambient (>5 °C)		Corrosive	120	12
PLAS-CA-003S	30,00	Silquest® A-1102, 1000 µg/mL in Hexane, 1 mL		919-30-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-CA-004N	73,00	Silquest A-187®, 50 mg		2530-83-8	NR	NR	NR	Ambient (>5 °C)		Corrosive	120	12
PLAS-CA-004S	30,00	Silquest A-187, 1000 µg/mL in Hexane, 1 mL		2530-83-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-CA-005N	73,00	Silquest® A-137, 50 mg		2943-75-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-CA-005S	30,00	Silquest® A-137, 1000 µg/mL in Hexane, 1 mL		2943-75-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-CA-006N	73,00	Silquest® A-2171, 50 mg		16753-62-1	NR	NR	NR	Ambient (>5 °C)			120	12
PLAS-CA-006S	30,00	Silquest® A-2171 in Hexane, 1000 µg/mL in Hexane, 1 mL		16753-62-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-CAL-001	42,00	ASTM D6042-96 Calib. Mix , 50 µg/mL in Isopropanol, 1 mL			UN1219	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	6	3
PLAS-CAL-001-PAK	223,00	ASTM D6042-96 Calib. Mix, 50 µg/mL in Isopropanol, 5 x 1 mL			UN1219	II	3	Freeze (<-10 °C)/Sonicate	Recommended		6	3
PLAS-CAL-002-1	30,00	Ultranox 626 , 50 µg/mL in Isopropanol, 1 mL		26741-53-7	UN1219	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
PLAS-CAL-002-2	30,00	Santanox R, 50 µg/mL in Isopropanol, 1 mL		96-69-5	UN1219	II	3	Ambient (>5 °C)		Highly Flammable	12	6
PLAS-CAL-002-3	30,00	Ethanox 330, 50 µg/mL in Isopropanol, 1 mL		1709-70-2	UN1219	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
PLAS-CAL-002-4	30,00	Ethanox 323, 50 µg/mL in Isopropanol, 1 mL		N/A	UN1219	II	3	Ambient (>5 °C)		Highly Flammable	12	6
PLAS-CAL-002-5	30,00	Ethanox 702, 50 µg/mL in Isopropanol, 1 mL		118-82-1	UN1219	II	3	Ambient (>5 °C)		Highly Flammable	12	6
PLAS-CAL-002-6	30,00	Ethanox 703, 50 µg/mL in Isopropanol, 1 mL		88-27-7	UN1219	II	3	Ambient (>5 °C)		Highly Flammable	12	6
PLAS-CAL-002-7	30,00	Irganox 1035 in Isopropanol, 50 µg/mL in Isopropanol, 1 mL		41484-35-9	UN1219	II	3	Ambient (>5 °C)		Highly Flammable	12	6
PLAS-CL-001N	73,00	Perkacit® MBTS, 50 mg		120-78-5	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
PLAS-CL-001S-D	30,00	Perkacit® MBTS , 1000 µg/mL in Dichloromethane, 1 mL		120-78-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
PLAS-CL-002N	73,00	Perkacit® MBT, 50 mg		149-30-4	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
PLAS-CL-002S	30,00	Perkacit® MBT , 1000 µg/mL in Hexane:Acetone (96:4), 1 mL		149-30-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-CL-003N	73,00	Resimene® 3520, 50 mg		3089-11-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-CL-003S	30,00	Resimene® 3520 , 1000 µg/mL in Hexane, 1 mL		3089-11-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-CL-004N	73,00	Perkacit® DPG, 50 mg		102-06-7	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
PLAS-CL-004S-R1	30,00	Perkacit® DPG, 1000 µg/mL in Ethanol, 1 mL		102-06-7	UN1170	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-CL-005N	73,00	Perkacit® NDBC, 50 mg		13927-77-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
PLAS-CL-005S	30,00	Perkacit® NDBC , 1000 µg/mL in Hexane, 1 mL		13927-77-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-CL-006N	73,00	F-300, F-1000, F-1500, F-2000, F-3000, 50 mg		57-11-4	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-CL-006S	30,00	F-300, F-1000, F-1500, F-2000, F-3000 , 1000 µg/mL in Hexane, 1 mL		57-11-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-CL-007N	73,00	Perkacit® ZDEC, 50 mg		14324-55-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
PLAS-CL-007S	30,00	Perkacit® ZDEC , 1000 µg/mL in Hexane, 1 mL		14324-55-1	UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
PLAS-CPSC	94,00	CPSC Phthalate Standard, 500 µg/mL in Cyclohexane, 1 mL			UN1145	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-CPSC-IS	30,00	Benzyl Benzoate , 2000 µg/mL in Cyclohexane, 1 mL		120-51-4	UN1145	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-CPSC-R1	123,00	CPSC Revised Phthalate Standard, 500 µg/mL in Cyclohexane, 1 mL			UN1145	II	3	Ambient (>5 °C)		Highly Flammable	36	12
PLAS-FR-001N	73,00	Saytex® 8010, 50 mg		84852-53-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-IS-001	30,00	ASTM D6042-96 Internal Std Mix, 51.8 µg/mL in Isopropanol, 1 mL		2440-22-4	UN1219	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
PLAS-IS-001-PAK	154,00	ASTM D6042-96 Internal Std Mix, 51.8 µg/mL in Isopropanol, 5 x 1 mL		2440-22-4	UN1219	II	3	Refrig (0-5 °C)	Recommended		12	6
PLAS-PA-001N	73,00	Kemamide® E ultra, 50 mg		112-84-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-PA-001S	30,00	Kemamide® E ultra , 1000 µg/mL in Hexane, 1 mL		112-84-5	UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
PLAS-PA-002N	73,00	AKROCHEM® Ceresin Wax, 50 mg		8001-75-0	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-PL-001N	73,00	Citroflex A-2, 50 mg		77-89-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-001S	30,00	Citroflex A-2 , 1000 µg/mL in Hexane, 1 mL		77-89-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-002N	73,00	Citroflex A-4, 50 mg		77-90-7	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-002S	30,00	Citroflex A-4 , 1000 µg/mL in Hexane, 1 mL		77-90-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-003N	73,00	Markstat® 51, 50 mg		9004-81-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-PL-003S	30,00	Markstat® 51 , 1000 µg/mL in Hexane:Toluene (90:10), 1 mL		9004-81-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-004N	73,00	Santicizer® 160, 50 mg		85-68-7	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
PLAS-PL-004S	30,00	Santicizer® 160 , 1000 µg/mL in Hexane, 1 mL		85-68-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-005N	73,00	Santicizer® 261, 50 mg		68515-40-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-PL-005S	30,00	Santicizer® 261 , 1000 µg/mL in Hexane, 1 mL		68515-40-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-007N	73,00	Polycizer® Butyl Oleate, 50 mg		142-77-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-PL-007S	30,00	Polycizer® Butyl Oleate, 1000 µg/mL in Hexane, 1 mL		142-77-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-008N	73,00	Morflex® 190, 50 mg		85-70-1	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-PL-008S	30,00	Morflex® 190 , 1000 µg/mL in Hexane, 1 mL		85-70-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-009N	73,00	Celogen® SD-125, 50 mg		N/A	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-009S	30,00	Celogen® SD-125 , 1000 µg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-011N	73,00	Polycizer® DP 500, 50 mg		27138-31-4	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
PLAS-PL-011S	30,00	Polycizer® DP 500 , 1000 µg/mL in Hexane, 1 mL		27138-31-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-013N	30,00	Dibutyl Phthalate, 50 mg		84-74-2	UN3082	III	9	Ambient (>5 °C)		Irritant	120	12
PLAS-PL-013S	30,00	Dibutyl Phthalate , 1000 µg/mL in Hexane, 1 mL		84-74-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-014N	73,00	Morflex® 150, 50 mg		84-61-7	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
PLAS-PL-014S	30,00	Morflex® 150 , 1000 µg/mL in Hexane, 1 mL		84-61-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-015N	73,00	Benzoflex® 2-45, 50 mg		120-55-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-PL-015S	30,00	Benzoflex® 2-45 , 1000 µg/mL in Hexane, 1 mL		120-55-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-016N	73,00	Jayflex® DIDP Plasticizer, 50 mg		68515-49-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
PLAS-PL-016S	30,00	Jayflex® DIDP Plasticizer , 1000 µg/mL in Hexane, 1 mL		68515-49-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-017N	73,00	Jayflex® 77, 50 mg		71888-89-6	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
PLAS-PL-017S	30,00	Jayflex® 77 , 1000 µg/mL in Hexane, 1 mL		71888-89-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-018N	73,00	Jayflex® DINP Plasticizer, 50 mg		68515-48-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
PLAS-PL-018S	30,00	Jayflex® DINP Plasticizer , 1000 µg/mL in Hexane, 1 mL		68515-48-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-019N	30,00	Dioctyl Phthalate (DOP), 50 mg		117-81-7	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
PLAS-PL-019S	30,00	Dioctyl Phthalate (DOP) , 1000 µg/mL in Hexane, 1 mL		117-81-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-020N	73,00	Jayflex® DTDP plasticizer, 50 mg		68515-47-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-020S	30,00	Jayflex® DTDP plasticizer , 1000 µg/mL in Hexane, 1 mL		68515-47-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-021N	73,00	Jayflex® L11P-E Plasticizer, 50 mg		3648-20-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-PL-021S	30,00	Jayflex® L11P-E Plasticizer , 1000 µg/mL in Hexane, 1 mL		3648-20-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-022N	73,00	Santicizer® 148, 50 mg		29761-21-5	UN2810	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-PL-022S	30,00	Santicizer® 148 , 1000 µg/mL in Hexane, 1 mL		29761-21-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-024N	73,00	Hi-Point® PD-1, 50 mg		N/A	UN3107	NONE	5.2	Ambient (>5 °C)		Flammable	120	12
PLAS-PL-024S	30,00	Hi-Point® PD-1 , 1000 µg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-025N	73,00	Citroflex® B-6, 50 mg		82469-79-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-PL-025S	30,00	Citroflex® B-6 , 1000 µg/mL in Hexane, 1 mL		82469-79-2	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-026N	73,00	Santicizer® 141, 50 mg		1241-94-7	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-026S	30,00	Santicizer® 141 , 1000 µg/mL in Hexane, 1 mL		1241-94-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-027N	73,00	Paraplex® G-30, 50 mg		N/A	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-027S	30,00	Paraplex® G-30 , 1000 µg/mL in Hexane:Toluene (88:12), 1 mL		N/A	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-028N	73,00	Citroflex 2, 50 mg		77-93-0	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-028S	30,00	Citroflex 2 , 1000 µg/mL in Hexane, 1 mL		77-93-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-029N	73,00	Jayflex® TINTM Plasticizer, 50 mg		53894-23-8	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-PL-029S	30,00	Jayflex® TINTM Plasticizer , 1000 µg/mL in Hexane, 1 mL		53894-23-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-030N	73,00	Citroflex 4, 50 mg		77-94-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-030S	30,00	Citroflex 4 , 1000 µg/mL in Hexane, 1 mL		77-94-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-031N	73,00	Morflex® 560, 50 mg		1528-49-0	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-031S	30,00	Morflex® 560, 1000 µg/mL in Hexane, 1 mL		1528-49-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-032N	73,00	Laurex®, 50 mg		N/A	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-032S	30,00	Laurex® , 1000 µg/mL in Hexane:Toluene (80:20), 1 mL		N/A	UN1993	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	120	12
PLAS-PL-033N	73,00	Morflex® x-1125, 50 mg		N/A	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-PL-033S	30,00	Morflex® x-1125, 1000 µg/mL in Hexane, 1 mL		N/A	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-035N	73,00	Plasthall® ESO, 50 mg		8013-07-8	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-036N	73,00	Vinsol® resin, 50 mg		8050-09-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-PL-036S-D	30,00	Vinsol® Resin , 1000 µg/mL in Dichloromethane, 1 mL		8050-09-7	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
PLAS-PL-037N	73,00	Vinsol® powder, 50 mg		8050-09-7	NR	NR	NR	Ambient (>5 °C)			120	12
PLAS-PL-037S-D	30,00	Vinsol® Powder , 1000 µg/mL in Dichloromethane, 1 mL		8050-09-7	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
PLAS-PL-038N	73,00	Hercoflex® 900, 50 mg		68186-30-1	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
PLAS-PL-038S	30,00	Hercoflex® 900 , 1000 µg/mL in Hexane, 1 mL		68186-30-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-043N	73,00	Diethyl adipate, 50 mg		141-28-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-059N	73,00	Cresyl diphenyl phosphate, 50 mg		26444-49-5	UN3082	III	9	Ambient (>5 °C)		Irritant	12	6
PLAS-PL-060N	73,00	Trimellitate Plasticizer, 50 mg		3319-31-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-061N	73,00	Dimethyl Sebacate, 50 mg		106-79-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-062N	73,00	Dibutyl Sebacate, 50 mg		109-43-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-PL-063N	73,00	Methyl O-acetylricinoleate, 50 mg		140-03-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-064N	73,00	2-Ethylhexyl sebacate, 50 mg		122-62-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-065N	73,00	Bis(2-ethylhexyl) terephthalate, 50 mg		6422-86-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-066N	73,00	2,2,4-Trimethyl-1,3-pentanediol-isobutyrate, 50 mg		25265-77-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-067N	73,00	Triethylphosphate, 50 mg		78-40-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
PLAS-PL-068N	73,00	Tributylphosphate, 50 mg		126-73-8	UN3082	III	9	Ambient (>5 °C)		Harmful	120	12
PLAS-PL-069N	73,00	Disflamoll TP, 50 mg		115-86-6	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
PLAS-PL-070N	73,00	Dimethyl Adipate, 50 mg		627-93-0	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-071N	73,00	Diisooctyl Phthalate (Technical Mixture), 50 mg		27554-26-3	UN3082	III	9	Ambient (>5 °C)		Irritant	120	12
PLAS-PL-072N	73,00	PLASTHALL® DINP, 50 mg		28553-12-0	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-072S	30,00	PLASTHALL DINP, 1000 µg/mL in Hexane, 1 mL		28553-12-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-PL-073N	73,00	Disflamoll® TKP, 50 mg		1330-78-5	UN3082	III	9	Ambient (>5 °C)		Carcinogen	120	12
PLAS-PL-074N	73,00	Santicizer® 278, 50 mg		16883-83-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-PL-075S-A	37,00	Diisodecyl azelate, 1000 µg/mL in Acetone, 1 mL		28472-97-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-076S-A	37,00	Diisooctyl azelate, 1000 µg/mL in Acetone, 1 mL		26544-17-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-077S-A	37,00	Dimethyl azelate, 1000 µg/mL in Acetone, 1 mL		1732-10-1	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-078S-A	37,00	Di-n-hexyl azelate, 1000 µg/mL in Acetone, 1 mL		109-31-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-079S-A	37,00	Di(tridecyl) adipate, 1000 µg/mL in Acetone, 1 mL		16958-92-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-080S	37,00	Di(n-heptyl, n-nonyl) adipate, 1000 µg/mL in Hexane, 1 mL		68515-75-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-081S-A	37,00	Di(2-ethylhexyl) azelate, 1000 µg/mL in Acetone, 1 mL		103-24-2	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-082S	37,00	Diisobutyl adipate, 1000 µg/mL in Hexane, 1 mL		141-04-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-083S	37,00	Diisodecyl adipate, 1000 µg/mL in Hexane, 1 mL		27178-16-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-084S	37,00	Bis(2-hydroxyethyl) dimerate (Industrial Product), 1000 µg/mL in Hexane, 1 mL		68855-78-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-085S-T	37,00	Epoxidized linseed oil, 1000 µg/mL in Toluene, 1 mL		8016-11-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	12	6
PLAS-PL-086S	37,00	2-Ethylhexyl epoxy tallate (Industrial Product), 1000 µg/mL in Hexane, 1 mL		61789-01-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	12	6
PLAS-PL-087S	37,00	Dibutyl furmarate, 1000 µg/mL in Hexane, 1 mL		105-75-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
PLAS-PL-088S	37,00	Glycerol triacetate, 1000 µg/mL in Hexane, 1 mL		102-76-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-089S	37,00	2,2,4-Trimethyl-1,3-pentanediol-diisobutyrate, 1000 µg/mL in Hexane, 1 mL		6846-50-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-090S	37,00	bis(2-Ethylhexyl)maleate, 1000 µg/mL in Hexane, 1 mL		142-16-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-091S	37,00	Di-n-butyl maleate, 1000 µg/mL in Hexane, 1 mL		105-76-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-092S	37,00	Tricapryl trimellitate, 1000 µg/mL in Hexane, 1 mL		27251-75-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-093S	37,00	Triisodecyl trimellitate, 1000 µg/mL in Hexane, 1 mL		36631-30-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-094S	37,00	Tri(n-octyl, n-decyl)trimellitate (Industrial Product ~40%), 1000 µg/mL in Hexane, 1 mL		67989-23-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-095S	37,00	Isopropyl myristate, 1000 µg/mL in Hexane, 1 mL		110-27-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-096S	37,00	Glycerol monooleate (Industrial Product ~50%), 1000 µg/mL in Hexane, 1 mL		25496-72-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-097S	37,00	Methyl oleate, 1000 µg/mL in Hexane, 1 mL		112-62-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-098S	37,00	n-Propyl oleate (Industrial Product ~70%), 1000 µg/mL in Hexane, 1 mL		111-59-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-099S	37,00	Tetrahydrofurfuryl oleate (Industrial Product ~60%), 1000 µg/mL in Hexane, 1 mL		5420-17-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-100S	37,00	Isopropyl palmitate, 1000 µg/mL in Hexane, 1 mL		142-91-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-101S	37,00	Di(propylene glycol) dibenzoate , 1000 µg/mL in Hexane, 1 mL		27138-31-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-102S	37,00	Polyethylene glycol 200 dibenzoate , 1000 µg/mL in Hexane, 1 mL		9004-86-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-103S	37,00	t-Butylphenyl diphenyl phosphate, 1000 µg/mL in Hexane, 1 mL		56803-37-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-104S	37,00	Tri-butoxyethyl phosphate, 1000 µg/mL in Hexane, 1 mL		78-51-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-105S	37,00	Butyl ricinoleate, 1000 µg/mL in Hexane, 1 mL		151-13-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-106S	37,00	Glyceryl (tri-acetyl) ricinoleate (Industrial Product), 1000 µg/mL in Hexane, 1 mL		101-34-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-107S	37,00	n-Butyl acetyl ricinoleate (Industrial Product), 1000 µg/mL in Hexane, 1 mL		140-04-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-108S-T	37,00	Propylene glycol ricinoleate (~92%), 1000 µg/mL in Toluene, 1 mL		26402-31-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-109S	37,00	Diethyl succinate, 1000 µg/mL in Hexane, 1 mL		123-25-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-110S-A	37,00	o/p-Toluenesulfonamide, 1000 µg/mL in Acetone, 1 mL		8013-74-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-111S-T	37,00	n-Ethyl o,p-toluenesulfonamide (Industrial Product), 1000 µg/mL in Toluene, 1 mL		8047-99-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-112S	37,00	Ethylene glycol monostearate (Industrial Product ~30%), 1000 µg/mL in Hexane, 1 mL		111-60-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-113S	37,00	Isopropyl isostearate (Industrial Product), 1000 µg/mL in Hexane, 1 mL		68171-33-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-114S	37,00	n-Butyl stearate (Industrial Product), 1000 µg/mL in Hexane, 1 mL		123-95-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-115S-T	37,00	Glycerol monostearate, 1000 µg/mL in Toluene, 1 mL		31566-31-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-PL-116S	37,00	Propylene glycol monostearate (Industrial Product), 1000 µg/mL in Hexane, 1 mL		1323-39-3	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-RT-001N	73,00	Retarder AK, 50 mg		85-44-9	UN2214	III	8	Ambient (>5 °C)		Corrosive	120	12
PLAS-RT-001S	30,00	Retarder AK , 1000 µg/mL in Hexane:Acetone (60:40), 1 mL		85-44-9	UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
PLAS-RT-002N	73,00	2-Cyano-2-propyl benzodithioate, 50 mg		201611-85-0				Ambient (>5 °C)			120	12
PLAS-RT-002S	30,00	2-Cyano-2-propyl Benzodithioate, 1000 µg/mL in Hexane:Acetone (50:50), 1 mL		201611-85-0	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
PLAS-RT-003N	73,00	4-Cyano-4-(phenylcarbonothioylthio)pentanoic acid, 50 mg		201611-92-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-RT-003S	30,00	4-Cyano-4-(phenylcarbonothioylthio)pentanoic acid, 1000 µg/mL in Hexane:Acetone (90:10), 1 mL		201611-92-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-RT-004N	73,00	2-Cyano-2-propyl dodecyl trithiocarbonate, 50 mg		870196-83-1				Ambient (>5 °C)			120	12
PLAS-RT-004S	30,00	2-Cyano-2-propyl dodecyl trithiocarbonate , 1000 µg/mL in Hexane, 1 mL		870196-83-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	48	12
PLAS-RT-005N	73,00	4-Cyano-4-[(dodecylsulfanylthiocarbonyl)sulfanyl]pentanoic acid, 50 mg		870196-80-8	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-RT-005S	30,00	4-Cyano-4-[(dodecylsulfanylthiocarbonyl)sulfanyl]pentanoic acid , 1000 µg/mL in Hexane, 1 mL		870196-80-8	UN1208	II	3	Ambient (>5 °C)/Sonicate		Highly Flammable	48	12
PLAS-RT-006N	73,00	Cyanomethyl dodecyl trithiocarbonate, 50 mg		796045-97-1				Ambient (>5 °C)			120	12
PLAS-RT-006S	30,00	Cyanomethyl dodecyl trithiocarbonate , 1000 µg/mL in Hexane, 1 mL		796045-97-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	48	12
PLAS-RT-007N	137,00	bis(Thiobenzoyl) disulfide, 50 mg		5873-93-8	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-RT-007S	37,00	bis(Thiobenzoyl) disulfide, 1000 µg/mL in Hexane:Toluene (80:20), 1 mL		5873-93-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	48	12
PLAS-RT-008N	73,00	bis(Dodecylsulfanylthiocarbonyl) disulfide, 50 mg		870532-86-8				Ambient (>5 °C)			120	12
PLAS-RT-008S	73,00	bis(Dodecylsulfanylthiocarbonyl) disulfide, 1000 µg/mL in Hexane, 1 mL		870532-86-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-RT-009N	73,00	Cyanomethyl methyl(phenyl)carbamodithioate, 50 mg		76926-16-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-RT-009S	30,00	Cyanomethyl methyl(phenyl)carbamodithioate, 1000 µg/mL in Hexane, 1 mL		76926-16-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
PLAS-RT-010S	73,00	2-(Dodecylthiocarbonothioylthio)-2-methylpropionic acid , 1000 µg/mL in Hexane, 1 mL		461642-78-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-RT-011N	73,00	AKROCHEM® Retarder BAX, 50 mg		65-85-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-ST-001N	73,00	Stearic Acid RG (rubber grade), 50 mg		57-11-4	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-ST-001S	30,00	Stearic Acid RG in Hexane, 1000 µg/mL in Hexane, 1 mL		57-11-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-ST-002N	73,00	Stearic Acid TP, 50 mg		57-11-4	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-ST-002S	30,00	Stearic Acid TP , 1000 µg/mL in Hexane, 1 mL		57-11-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-UV-001N	73,00	Uvinul® 3000, 50 mg		131-56-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-UV-001S	30,00	Uvinul® 3000 , 1000 µg/mL in Hexane:Acetone 8:2, 1 mL		131-56-6	UN1993	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
PLAS-UV-002N	73,00	Uvinul® 3008, 50 mg		1843-05-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-UV-002S	30,00	Uvinul® 3008 , 1000 µg/mL in Hexane, 1 mL		1843-05-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-UV-003N	73,00	Uvinul® 3040, 50 mg		131-57-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-UV-003S	30,00	Uvinul® 3040 in Hexane, 1000 µg/mL in Hexane, 1 mL		131-57-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-UV-004N	73,00	Uvinul® 3049, 50 mg		131-54-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-UV-004S	30,00	Uvinul® 3049 , 1000 µg/mL in Hexane:Acetone 8:2, 1 mL		131-54-4	UN1993	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-UV-005N	73,00	Tinuvin® PED, 50 mg		2440-22-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-UV-005S	30,00	Tinuvin® PED , 1000 µg/mL in Hexane, 1 mL		2440-22-4	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PLAS-UV-006N	44,00	2-(2-Hydroxy-5-methylphenyl)benzotriazole, 50 mg		2440-22-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-UV-006S-CN	30,00	2-(2-Hydroxy-5-methylphenyl)benzotriazole , 1000 µg/mL in Acetonitrile, 1 mL		2440-22-4	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
PLAS-UV-007N	44,00	2-(5-tert-butyl-2-hydroxyphenyl)benzotriazole, 50 mg		3147-76-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-UV-007S-CN	30,00	2-(5-tert-Butyl-2-hydroxyphenyl)benzotriazole , 1000 µg/mL in Acetonitrile, 1 mL		3147-76-0	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
PLAS-UV-008N	44,00	2-(2H-Benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol, 50 mg		70321-86-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-UV-008S-CN	30,00	2-(2H-Benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol , 1000 µg/mL in Acetonitrile, 1 mL		70321-86-7	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
PLAS-UV-009N	44,00	2-tert-Butyl-6(5-chloro-2H-benzotriazol-2-yl)-4-methylphenol, 50 mg		3896-11-5	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	120	12
PLAS-UV-009S-CN	30,00	2-tert-Butyl-6(5-chloro-2H-benzotriazol-2-yl)-4-methylphenol , 1000 µg/mL in Acetonitrile, 1 mL		3896-11-5	UN1648	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	24	12
PLAS-UV-010N	44,00	2-(3,5-Di-tert-butyl-2-hydroxyphenyl)2H-benzotriazole, 50 mg		3846-71-7	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
PLAS-UV-010S-CN	116,00	2-(3,5-Di-tert-butyl-2-hydroxyphenyl)2H-benzotriazole , 1000 µg/mL in Acetonitrile, 1 mL		3846-71-7	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
PLAS-UV-011N	44,00	2,4-Di-tert-butyl-6-(5-chloro-2H-benzotriazol-2-yl)phenol, 50 mg		3864-99-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-UV-011S-CN	30,00	2,4-Di-tert-butyl-6-(5-chloro-2H-benzotriazol-2-yl)phenol , 1000 µg/mL in Acetonitrile, 1 mL		3864-99-1	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
PLAS-UV-012N	44,00	2-(2H-Benzotriazol-2-yl)-4,6-di-tert-pentylphenol, 50 mg		25973-55-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
PLAS-UV-012S-CN	30,00	2-(2H-Benzotriazol-2-yl)-4,6-di-tert-pentylphenol , 1000 µg/mL in Acetonitrile, 1 mL		25973-55-1	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
PLAS-UV-013N	44,00	2-(2-Hydroxy-5-tert-octylphenyl)benzotriazole, 50 mg		3147-75-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
PLAS-UV-013S-CN	30,00	2-(2-Hydroxy-5-tert-octylphenyl)benzotriazole , 1000 µg/mL in Acetonitrile, 1 mL		3147-75-9	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
PLAS-UV-015N	44,00	2-(2H-Benzotriazol-2-yl)-4-methyl-6-(2-propenyl)phenol, 50 mg		2170-39-0	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
PLAS-UV-015S-CN	87,00	2-(2H-Benzotriazol-2-yl)-4-methyl-6-(2-propenyl)phenol, 1000 µg/mL in Acetonitrile, 1 mL		2170-39-0	UN1648	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
PLAS-UV-STAB-R1-SET	325,00	UV Stabilizers, 9 x 1 mL			UN1648	II	3	Refrig (0-5 °C)		Flammable	24	12
PLAS-VA-001N	73,00	Akrofax™ A, 50 mg		68952-47-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PLAS-VA-002N	73,00	Akrofax™ B, 50 mg		N/A	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
PS-111C-R1-SET	261,00	Alcohols C1-C5 Kit, 1 Unit					3	Ambient (>5 °C)		Highly Flammable		
PS-121C-R1-SET	421,00	Normal alcohols C6-C22 Kit, 1 Unit					3	Ambient (>5 °C)		Highly Flammable		
PS-131C-R1-SET	311,00	Neat Branched Alcohols C6-C8 Kit, 1 Unit			UN3316		9	Ambient (>5 °C)		Highly Flammable		
PS-211C-R1-SET	278,00	Alkanes C6-C19 Kit, 1 Unit					3	Ambient (>5 °C)		Flammable		
PS-261C-R1-SET	463,00	Alkanes C19-C40 Kit, 1 Unit			UN1175	II	3	Ambient (>5 °C)		Highly Flammable		
PS-590D-R1-SET	437,00	PCB's Kit, 1 Unit			UN1230		3	Ambient (>5 °C)		Highly Flammable		
PS-651C-R1-SET	261,00	Fatty Acid Kit, 1 Unit			NR		NR	Ambient (>5 °C)		Corrosive		
PS-68C	43,00	Mixture 68C-Fatty Acid Ester, Varied conc. by %w/w, 2 mL			UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
PS-71C	110,00	Mixture 71C-Mercaptan , Varied conc. by %w/w, 1 mL			UN3336	II	3	Ambient (>5 °C)		Flammable	120	12
PS-920CX-R1-SET	370,00	Antioxidant Kit, 15 x 10 mg			UN2811		6.1	Ambient (>5 °C)	Recommended	Toxic Substance		
PS-CP-01-1ML	160,00	Non Polar Column Test Mix, Varied conc. in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
PS-CP-02-1ML	185,00	Akanes Mix C8-C12, 0.5 mg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PS-CP-03-1ML	194,00	Alkanes Mix C13-C20, 0.5 mg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PS-CP-04-1ML	185,00	Alkanes Mix C22-C32, 0.5 mg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PS-CP-05A-1ML	202,00	Alkanes Mix C34-C44, 0.5 mg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PS-CP-06A-1ML	219,00	Alkanes Mix C8-C40, 0.5 mg/mL in Hexane, 1 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
PS-CP-15	48,00	Strongly Basic Columns, Varied conc. in Hexane, 2 mL			UN1208	II	3	Ambient (>5 °C)		Highly Flammable	24	12
QCS-01-1	298,00	ICP Quality Control Standard #1, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid , 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-01-5	556,00	ICP Quality Control Standard #1, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid , 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-02-1	158,00	ICP Quality Control Standard #2, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-02-5	286,00	ICP Quality Control Standard #2, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-02-R1-1	158,00	QC Standard #2, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-02-R1-5	286,00	QC Standard #2, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-03-1	227,00	ICP Quality Control Standard #3, 100 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-03-5	421,00	ICP Quality Control Standard #3, 100 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-04-1	289,00	ICP Multi-Element Standard #1, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-05-1	188,00	ICP Multi-Element Standard #2, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-06-1	188,00	ICP Multi-Element Standard #3, 1000 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-1-SET	512,00	ICP Quality Control Standard Set, 3 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
QCS-5-SET	977,00	ICP Quality Control Standard Set, 3 x 500 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
QCS-ASL-19-1	287,00	Quality Control Standard, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-ASL-19-5	565,00	Quality Control Standard, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-ASL-21-1	310,00	Quality Control Standard, 100 µg/mL in 2-5% Nitric Acid, tr HF, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-ASL-21-5	580,00	Quality Control Standard, 100 µg/mL in 2-5% Nitric Acid, tr HF, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-ASL-7-1	152,00	Quality Control standard, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-ASL-7-5	272,00	Quality Control standard, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
QCS-R1-1-SET	512,00	Quality Control Standard Set, 3 x 100 mL	H					Ambient (>5 °C)			24	13
QCS-R1-5-SET	977,00	Quality Control Standard Set, 3 x 500 mL	H					Ambient (>5 °C)			24	13
R-001N	30,00	1-Amino-4-nitronaphthalene, 100 mg		776-34-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-001S	30,00	1-Amino-4-nitronaphthalene , 100 µg/mL in Toluene, 1 mL		776-34-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-003N	44,00	9-Nitroanthracene, 5 mg		602-60-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-003S	30,00	9-Nitroanthracene, 100 µg/mL in Toluene, 1 mL		602-60-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
R-004S	37,00	6-Nitrobenz(a)pyrene, 100 µg/mL in Toluene, 1 mL		63041-90-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-005N	30,00	2-Nitrobiphenyl, 100 mg		86-00-0	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
R-005S	30,00	2-Nitrobiphenyl, 100 µg/mL in Toluene, 1 mL		86-00-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-006N	30,00	3-Nitrobiphenyl, 100 mg		2113-58-8	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
R-006S	30,00	3-Nitrobiphenyl , 100 µg/mL in Toluene, 1 mL		2113-58-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-007N	101,00	4-Nitrobiphenyl, 100 mg		92-93-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-007S	30,00	4-Nitrobiphenyl, 100 µg/mL in Toluene, 1 mL		92-93-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-008N	65,00	6-Nitrochrysene, 5 mg		7496-02-8	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-008S	30,00	6-Nitrochrysene, 100 µg/mL in Toluene, 1 mL		7496-02-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-009N	44,00	3-Nitrodibenzofuran, 5 mg		5410-97-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-009S	30,00	3-Nitrodibenzofuran , 100 µg/mL in Toluene, 1 mL		5410-97-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-010N	44,00	2-Nitrodibenzothiophene, 5 mg		6639-36-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-010S	30,00	2-Nitrodibenzothiophene , 100 µg/mL in Toluene, 1 mL		6639-36-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-013N	58,00	3-Nitrofluoranthene, 5 mg		892-21-7	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-013S	30,00	3-Nitrofluoranthene, 100 µg/mL in Toluene, 1 mL		892-21-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-016N	30,00	1-Nitronaphthalene, 100 mg		86-57-7	UN2538	III	4.1	Ambient (>5 °C)		Flammable	120	12
R-016S	30,00	1-Nitronaphthalene, 100 µg/mL in Toluene, 1 mL		86-57-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-017N	30,00	2-Chloronitrobenzene, 100 mg		88-73-3	UN1578	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
R-017S	30,00	2-Chloronitrobenzene, 100 µg/mL in Toluene, 1 mL		88-73-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-018N	30,00	4-Chloronitrobenzene, 100 mg		100-00-5	UN1578	II	6.1	Ambient (>5 °C)		Irritant	120	12
R-018S	30,00	4-Chloronitrobenzene , 100 µg/mL in Toluene, 1 mL		100-00-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-020N	44,00	9-Nitrophenanthrene, 5 mg		954-46-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
R-020S	30,00	9-Nitrophenanthrene , 100 µg/mL in Toluene, 1 mL		954-46-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-022N	37,00	1-Nitropyrene, 5 mg		5522-43-0	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
R-022S	30,00	1-Nitropyrene , 100 µg/mL in Toluene, 1 mL		5522-43-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-024N	65,00	9,10-Dinitroanthracene, 5 mg		33685-60-8	NR	NR	NR	Ambient (>5 °C)		Corrosive	120	12
R-024S	30,00	9,10-Dinitroanthracene , 100 µg/mL in Toluene, 1 mL		33685-60-8	UN1294	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
R-025N	30,00	2,2'-Dinitrobiphenyl, 100 mg		2436-96-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-025S	30,00	2,2'-Dinitrobiphenyl, 100 µg/mL in Toluene, 1 mL		2436-96-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-026N	44,00	2,8-Dinitrodibenzothiophene, 5 mg		109041-38-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-026S	30,00	2,8-Dinitrodibenzothiophene , 100 µg/mL in Toluene, 1 mL		109041-38-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-027N	30,00	2,7-Dinitrofluorene, 100 mg		5405-53-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-027S	30,00	2,7-Dinitrofluorene, 100 µg/mL in Toluene, 1 mL		5405-53-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-028N	30,00	2,7-Dinitro-9-fluorenone, 100 mg		31551-45-8	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
R-028S	30,00	2,7-Dinitro-9-fluorenone, 100 µg/mL in Toluene, 1 mL		31551-45-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-029N	30,00	1,3-Dinitronaphthalene, 100 mg		606-37-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-029S	30,00	1,3-Dinitronaphthalene , 100 µg/mL in Toluene, 1 mL		606-37-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-030N	30,00	1,5-Dinitronaphthalene, 100 mg		605-71-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-030S	30,00	1,5-Dinitronaphthalene , 100 µg/mL in Toluene, 1 mL		605-71-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-031N	30,00	1,8-Dinitronaphthalene, 100 mg		602-38-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-031S	30,00	1,8-Dinitronaphthalene , 100 µg/mL in Toluene, 1 mL		602-38-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-032N	577,00	1,6-Dinitropyrene, 5 mg		42397-64-8	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-032S	73,00	1,6-Dinitropyrene, 100 µg/mL in Toluene, 1 mL		42397-64-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-033S	30,00	2,4,7-Trinitro-9-fluorenone , 100 µg/mL in Toluene, 1 mL		129-79-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-045S	30,00	3-Nitrophenanthrene , 100 µg/mL in Toluene, 1 mL		17024-19-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-047N	30,00	Nitrobenzene, 100 mg		98-95-3	UN1662	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
R-047S	30,00	Nitrobenzene , 100 µg/mL in Toluene, 1 mL		98-95-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-048N	30,00	2-Nitrotoluene, 100 mg		88-72-2	UN1664	II	3.1	Ambient (>5 °C)		Carcinogen	120	12
R-048S	30,00	2-Nitrotoluene , 100 µg/mL in Toluene, 1 mL		88-72-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-049N	30,00	2,4-Dinitrotoluene, 100 mg		121-14-2	UN3454	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
R-049S	30,00	2,4-Dinitrotoluene , 100 µg/mL in Toluene, 1 mL		121-14-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-050N	30,00	2,6-Dinitrotoluene, 100 mg		606-20-2	UN3454	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
R-050S	30,00	2,6-Dinitrotoluene, 100 µg/mL in Toluene, 1 mL		606-20-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-051N	30,00	2-Nitrophenol, 100 mg		88-75-5	UN1663	III	6.1	Ambient (>5 °C)		Irritant	120	12
R-051S	30,00	2-Nitrophenol, 100 µg/mL in Toluene, 1 mL		88-75-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-052N	30,00	4-Nitrophenol, 100 mg		100-02-7	UN1663	III	6.1	Ambient (>5 °C)		Toxic	120	12
R-052S	30,00	4-Nitrophenol, 100 µg/mL in Toluene, 1 mL		100-02-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-053S	30,00	2,4-Dinitrophenol, 100 µg/mL in Toluene, 1 mL		51-28-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-054N	30,00	2-Nitroaniline, 100 mg		88-74-4	UN1661	II	6.1	Ambient (>5 °C)			120	12
R-054S	30,00	2-Nitroaniline, 100 µg/mL in Toluene, 1 mL		88-74-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-055N	30,00	3-Nitroaniline, 100 mg		99-09-2	UN1661	II	6.1	Ambient (>5 °C)			120	12
R-055S	30,00	3-Nitroaniline , 100 µg/mL in Toluene, 1 mL		99-09-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-056N	30,00	4-Nitroaniline, 100 mg		100-01-6	UN1661	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
R-056S	30,00	4-Nitroaniline , 100 µg/mL in Toluene, 1 mL		100-01-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-057N	30,00	4,6-Dinitro-o-cresol, 100 mg		534-52-1	UN1598	II	6.1	Ambient (>5 °C)		Toxic Substance	120	12
R-057S	30,00	4,6-Dinitro-o-cresol, 100 µg/mL in Toluene, 1 mL		534-52-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-058N	30,00	2-Acetamidofluorene, 10 mg		53-96-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-058S	30,00	2-Acetamidofluorene, 100 µg/mL in Toluene, 1 mL		53-96-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-059N	30,00	1-Aminoanthracene, 50 mg		610-49-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-059S	30,00	1-Aminoanthracene, 100 µg/mL in Toluene, 1 mL		610-49-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-060N	30,00	2-Aminoanthracene, 50 mg		613-13-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-060S	30,00	2-Aminoanthracene, 100 µg/mL in Toluene, 1 mL		613-13-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-061N	30,00	1-Aminoanthraquinone, 50 mg		82-45-1	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-061S	30,00	1-Aminoanthraquinone, 100 µg/mL in Toluene, 1 mL		82-45-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-062N	30,00	2-Aminobiphenyl, 10 mg		90-41-5	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-062S	30,00	2-Aminobiphenyl, 100 µg/mL in Toluene, 1 mL		90-41-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-063N	30,00	4-Aminobiphenyl, 10 mg		92-67-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-063S	30,00	4-Aminobiphenyl, 100 µg/mL in Toluene, 1 mL		92-67-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-065N	30,00	6-Aminochrysene, 10 mg		2642-98-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-065S	30,00	6-Aminochrysene, 100 µg/mL in Toluene, 1 mL		2642-98-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-066N	30,00	2-Aminofluorene, 10 mg		153-78-6	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-066S	30,00	2-Aminofluorene, 100 µg/mL in Toluene, 1 mL		153-78-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-067N	30,00	1-Aminonaphthalene, 50 mg		134-32-7	UN2077	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
R-067S	30,00	1-Aminonaphthalene, 100 µg/mL in Toluene, 1 mL		134-32-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-068N	30,00	2,7-Diaminofluorene, 10 mg		525-64-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-068S	30,00	2,7-Diaminofluorene, 100 µg/mL in Toluene, 1 mL		525-64-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-069N	30,00	1,8-Diaminonaphthalene, 100 mg		479-27-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
R-069S	30,00	1,8-Diaminonaphthalene, 100 µg/mL in Toluene, 1 mL		479-27-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-070N	30,00	1,2-Diphenylhydrazine, 100 mg		122-66-7	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
R-070S	30,00	1,2-Diphenylhydrazine, 100 µg/mL in Toluene, 1 mL		122-66-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-071N	30,00	N-phenyl-1-naphthylamine, 50 mg		90-30-2	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
R-071S	30,00	N-phenyl-1-naphthylamine, 100 µg/mL in Toluene, 1 mL		90-30-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-072N	30,00	o-Tolidine, 100 mg		119-93-7	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
R-072S	30,00	o-Tolidine , 100 µg/mL in Toluene, 1 mL		119-93-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-073N	30,00	Benzidine, 100 mg		92-87-5	UN1885	II	6.1	Ambient (>5 °C)		Carcinogen	120	12
R-073S	30,00	Benzidine, 100 µg/mL in Toluene, 1 mL		92-87-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-074N	30,00	3,3'-Diaminobenzidine, 50 mg		91-95-2	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-074S	30,00	3,3'-Diaminobenzidine, 100 µg/mL in Toluene, 1 mL		91-95-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-075N	30,00	3,3'-Dichlorobenzidine, 50 mg		91-94-1	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
R-075S	30,00	3,3'-Dichlorobenzidine, 100 µg/mL in Toluene, 1 mL		91-94-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-076N	30,00	3,3'-Dimethoxybenzidine, 50 mg		119-90-4	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-076S	30,00	3,3'-Dimethoxybenzidine, 100 µg/mL in Toluene, 1 mL		119-90-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-077N	30,00	4,4'-Diaminodiphenylmethane (4,4'-Methylenedianiline), 100 mg		101-77-9	UN2651	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
R-077S	30,00	4,4'-Diaminodiphenylmethane (4,4'-Methylenedianiline), 100 µg/mL in Toluene, 1 mL		101-77-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-078N	30,00	2,4-Diaminotoluene, 100 mg		95-80-7	UN1709	III	6.1	Ambient (>5 °C)		Toxic	36	12
R-078S	30,00	2,4-Diaminotoluene , 100 µg/mL in Toluene, 1 mL		95-80-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	36	12
R-079N	30,00	4-Dimethylaminoazobenzene, 10 mg		60-11-7	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
R-079S	30,00	4-Dimethylaminoazobenzene, 100 µg/mL in Toluene, 1 mL		60-11-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-080N	30,00	4,4'-Methylenebis(2-chloroaniline), 50 mg		101-14-4	UN3077	III	9	Ambient (>5 °C)		Carcinogen	120	12
R-080S	30,00	4,4'-Methylenebis(2-chloroaniline) , 100 µg/mL in Toluene, 1 mL		101-14-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-081N	30,00	N-Methyl-N'-nitro-N-nitrosoguanidine, 50 mg		70-25-7	UN2926	II	4.1 (6.1)	Ambient (>5 °C)		Extremely Flammable	36	12
R-081S	51,00	N-Methyl-N'-nitro-N-nitrosoguanidine, 100 µg/mL in Toluene, 1 mL		70-25-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	12	6
R-082N	30,00	N-phenyl-2-naphthylamine, 10 mg		135-88-6	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-082S	30,00	N-phenyl-2-naphthylamine, 100 µg/mL in Toluene, 1 mL		135-88-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-083N	30,00	s-Triazine, 10 mg		290-87-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-083S	30,00	s-Triazine, 100 µg/mL in Toluene, 1 mL		290-87-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-084N	30,00	2-Aminonaphthalene, 10 mg		91-59-8	UN1650	II	6.1	Ambient (>5 °C)		Carcinogen	120	12
R-084S	30,00	2-Aminonaphthalene , 100 µg/mL in Toluene, 1 mL		91-59-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-085N-10MG	58,00	2-Nitronaphthalene, 10 mg		581-89-5	UN2538	III	4.1	Ambient (>5 °C)		Highly Flammable	120	12
R-085S	30,00	2-Nitronaphthalene , 100 µg/mL in Toluene, 1 mL		581-89-5	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-086N	30,00	2,3-Dichloronitrobenzene, 100 mg		3209-22-1	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
R-086S	30,00	2,3-Dichloronitrobenzene, 100 µg/mL in Toluene, 1 mL		3209-22-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-087N	30,00	2,4-Dichloronitrobenzene, 100 mg		611-06-3	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	120	12
R-087S	30,00	2,4-Dichloronitrobenzene , 100 µg/mL in Toluene, 1 mL		611-06-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-088N	30,00	2,5-Dichloronitrobenzene, 100 mg		89-61-2	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
R-088S	30,00	2,5-Dichloronitrobenzene, 100 µg/mL in Toluene, 1 mL		89-61-2	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-089N	30,00	2,3,4-Trichloronitrobenzene, 100 mg		17700-09-3	UN1578	II	6.1	Ambient (>5 °C)		Irritant	120	12
R-089S	30,00	2,3,4-Trichloronitrobenzene , 100 µg/mL in Toluene, 1 mL		17700-09-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-090N	30,00	2,4,5-Trichloronitrobenzene, 100 mg		89-69-0	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-090S	30,00	2,4,5-Trichloronitrobenzene , 100 µg/mL in Toluene, 1 mL		89-69-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-091N	30,00	2,3,4,5-Tetrachloronitrobenzene, 100 mg		879-39-0	NR	NR	NR	Ambient (>5 °C)		Irritant	48	12
R-091S	30,00	2,3,4,5-Tetrachloronitrobenzene, 100 µg/mL in Toluene, 1 mL		879-39-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-092N	30,00	2,3,5,6-Tetrachloronitrobenzene, 100 mg		117-18-0	UN3077	III	9	Ambient (>5 °C)		Harmful	120	12
R-092S	30,00	2,3,5,6-Tetrachloronitrobenzene , 100 µg/mL in Toluene, 1 mL		117-18-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-093N	30,00	2-Aminoanthraquinone, 5 mg		117-79-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-094N	433,00	1,3-Dinitropyrene, 5 mg		75321-20-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-094S	73,00	1,3-Dinitropyrene, 100 µg/mL in Toluene, 1 mL		75321-20-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-095N	30,00	6-Hydroxychrysene, 10 mg		37515-51-8	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-095S	30,00	6-Hydroxychrysene, 100 µg/mL in Toluene, 1 mL		37515-51-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-096N	47,00	1-Hydroxypyrene, 10 mg		5315-79-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
R-096S	30,00	1-Hydroxypyrene, 100 µg/mL in Toluene, 1 mL		5315-79-7	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-097N	123,00	7-Nitrobenz(a)anthracene, 5 mg		20268-51-3	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-097S	73,00	7-Nitrobenz(a)anthracene, 100 µg/mL in Toluene, 1 mL		20268-51-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-098N	44,00	2-Nitrofluorene, 100 mg		607-57-8	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-098S	30,00	2-Nitrofluorene , 100 µg/mL in Toluene, 1 mL		607-57-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-099N	721,00	1,8-Dinitropyrene, 5 mg		42397-65-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-099S	73,00	1,8-Dinitropyrene, 100 µg/mL in Toluene, 1 mL		42397-65-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-105N	65,00	2-Nitroanthracene, 5 mg		3586-69-4	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
R-105S	30,00	2-Nitroanthracene, 100 µg/mL in Toluene, 1 mL		3586-69-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
R-115N	65,00	5-Nitroacenaphthene, 5 mg		602-87-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
R-115S	44,00	5-Nitroacenaphthene , 100 µg/mL in Toluene, 1 mL		602-87-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-01	37,00	o-Aminoazotoluene, 100 µg/mL in AcCN, 1 mL		97-56-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-01-10X	51,00	o-Aminoazotoluene, 1000 µg/mL in AcCN, 1 mL		97-56-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-01-EA-0.1X-10ML	30,00	o-Aminoazotoluene, 10 µg/mL in Ethyl acetate, 10 mL		97-56-3	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-02	37,00	4-Aminobiphenyl, 100 µg/mL in Acetonitrile, 1 mL		92-67-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-02-10X	51,00	4-Aminobiphenyl, 1000 µg/mL in AcCN, 1 mL		92-67-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-02-EA-0.1X-10ML	30,00	4-Aminobiphenyl, 10 µg/mL in Ethyl acetate, 10 mL		92-67-1	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-03	37,00	2-Amino-4-nitrotoluene, 100 µg/mL in AcCN, 1 mL		99-55-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-03-10X	51,00	2-Amino-4-nitrotoluene, 1000 µg/mL in AcCN, 1 mL		99-55-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-03-EA-0.1X-10ML	30,00	2-Amino-4-nitrotoluene, 10 µg/mL in Ethyl acetate, 10 mL		99-55-8	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-04	37,00	Benzidine, 100 µg/mL in AcCN, 1 mL		92-87-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-04-10X	51,00	Benzidine, 1000 µg/mL in AcCN, 1 mL		92-87-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-04-EA-0.1X-10ML	30,00	Benzidine, 10 µg/mL in Ethyl acetate, 10 mL		92-87-5	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-05	37,00	4-Chloroaniline, 100 µg/mL in AcCN, 1 mL		106-47-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-05-10X	51,00	4-Chloroaniline, 1000 µg/mL in AcCN, 1 mL		106-47-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-05-EA-0.1X-10ML	30,00	4-Chloroaniline, 10 µg/mL in Ethyl acetate, 10 mL		106-47-8	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-06	37,00	4-Chloro-o-toluidine, 100 µg/mL in AcCN, 1 mL		95-69-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-06-10X	51,00	4-Chloro-o-toluidine, 1000 µg/mL in AcCN, 1 mL		95-69-2	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-06-EA-0.1X-10ML	30,00	4-Chloro-o-toluidine, 10 µg/mL in Ethyl acetate, 10 mL		95-69-2	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-07	37,00	p-Cresidine, 100 µg/mL in AcCN, 1 mL		120-71-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-07-10X	51,00	p-Cresidine, 1000 µg/mL in AcCN, 1 mL		120-71-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-07-EA-0.1X-10ML	30,00	p-Cresidine, 10 µg/mL in Ethyl acetate, 10 mL		120-71-8	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-08	37,00	2,4-Diaminoanisole (as sulfate hydrate), 100 µg/mL in Pyridine, 1 mL		123333-56-2	UN1282	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-08-10X	51,00	2,4-Diaminoanisole (as SO4 hydrate) , 1000 µg/mL in Pyridine, 1 mL		123333-56-2	UN1282	II	3	Ambient (>5 °C)		Highly Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
RAC-08-EA-0.1X-10ML	30,00	2,4-Diaminoanisole (as sulfate hydrate), 10 µg/mL in Ethyl acetate, 10 mL		123333-56-2	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-09	37,00	4,4'-Diaminodiphenylmethane, 100 µg/mL in AcCN, 1 mL		101-77-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-09-10X	51,00	4,4'-Diaminodiphenylmethane, 1000 µg/mL in AcCN, 1 mL		101-77-9	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-09-EA-0.1X-10ML	30,00	4,4'-Diaminodiphenylmethane, 10 µg/mL in Ethyl acetate, 10 mL		101-77-9	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-10	37,00	2,4-Diaminotoluene, 100 µg/mL in AcCN, 1 mL		95-80-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-10-10X	51,00	2,4-Diaminotoluene, 1000 µg/mL in AcCN, 1 mL		95-80-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-10-EA-0.1X-10ML	30,00	2,4-Diaminotoluene, 10 µg/mL in Ethyl acetate, 10 mL		95-80-7	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-11	37,00	3,3'-Dichlorobenzidine, 100 µg/mL in AcCN, 1 mL		91-94-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-11-10X	51,00	3,3'-Dichlorobenzidine, 1000 µg/mL in AcCN, 1 mL		91-94-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-11-EA-0.1X-10ML	30,00	3,3'-Dichlorobenzidine , 10 µg/mL in Ethyl acetate, 10 mL		91-94-1	UN1173	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
RAC-12	37,00	3,3'-Dimethoxybenzidine, 100 µg/mL in AcCN, 1 mL		119-90-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-12-10X	51,00	3,3'-Dimethoxybenzidine, 1000 µg/mL in AcCN, 1 mL		119-90-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-12-EA-0.1X-10ML	30,00	3,3'-Dimethoxybenzidine, 10 µg/mL in Ethyl acetate, 10 mL		119-90-4	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-13	37,00	3,3'-Dimethylbenzidine, 100 µg/mL in AcCN, 1 mL		119-93-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-13-10X	51,00	3,3'-Dimethylbenzidine, 1000 µg/mL in AcCN, 1 mL		119-93-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-13-EA-0.1X-10ML	30,00	3,3'-Dimethylbenzidine, 10 µg/mL in Ethyl acetate, 10 mL		119-93-7	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-14	37,00	3,3'-Dimethyl-4,4'-diaminodiphenylmethane, 100 µg/mL in AcCN, 1 mL		838-88-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-14-10X	51,00	3,3'-Dimethyl-4,4'-diaminodiphenylmethane, 1000 µg/mL in AcCN, 1 mL		838-88-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-14-EA-0.1X-10ML	30,00	3,3'-Dimethyl-4,4'-diaminodiphenylmethane, 10 µg/mL in Ethyl acetate, 10 mL		838-88-0	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-15	37,00	4,4'-Methylenebis(2-chloroaniline), 100 µg/mL in Acetonitrile, 1 mL		101-14-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-15-10X	51,00	4,4'-Methylenebis(2-chloroaniline), 1000 µg/mL in AcCN, 1 mL		101-14-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-15-EA-0.1X-10ML	30,00	4,4'-Methylenebis(2-chloroaniline), 10 µg/mL in Ethyl acetate, 10 mL		101-14-4	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-16	37,00	2-Naphthylamine, 100 µg/mL in Acetonitrile, 1 mL		91-59-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-16-10X	51,00	2-Naphthylamine, 1000 µg/mL in AcCN, 1 mL		91-59-8	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-16-EA-0.1X-10ML	30,00	2-Naphthylamine, 10 µg/mL in Ethyl acetate, 10 mL		91-59-8	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-17	37,00	4,4'-Oxydianiline, 100 µg/mL in AcCN, 1 mL		101-80-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-17-10X	51,00	4,4'-Oxydianiline, 1000 µg/mL in AcCN, 1 mL		101-80-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-17-EA-0.1X-10ML	30,00	4,4'-Oxydianiline, 10 µg/mL in Ethyl acetate, 10 mL		101-80-4	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-18	37,00	4,4'-Thiodianiline, 100 µg/mL in AcCN, 1 mL		139-65-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-18-10X	51,00	4,4'-Thiodianiline, 1000 µg/mL in AcCN, 1 mL		139-65-1	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-18-EA-0.1X-10ML	30,00	4,4'-Thiodianiline, 10 µg/mL in Ethyl acetate, 10 mL		139-65-1	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-19	37,00	o-Toluidine, 100 µg/mL in AcCN, 1 mL		95-53-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-19-10X	51,00	o-Toluidine, 1000 µg/mL in AcCN, 1 mL		95-53-4	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-19-EA-0.1X-10ML	30,00	o-Toluidine, 10 µg/mL in Ethyl acetate, 10 mL		95-53-4	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-20	37,00	2,4,5-Trimethylaniline, 100 µg/mL in AcCN, 1 mL		137-17-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-20-10X	51,00	2,4,5-Trimethylaniline, 1000 µg/mL in AcCN, 1 mL		137-17-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-20-EA-0.1X-10ML	30,00	2,4,5-Trimethylaniline , 10 µg/mL in Ethyl acetate, 10 mL		137-17-7	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	48	12
RAC-21	37,00	p-Aminoazobenzene, 100 µg/mL in AcCN, 1 mL		60-09-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-21-10X	51,00	p-Aminoazobenzene, 1000 µg/mL in AcCN, 1 mL		60-09-3	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-21-EA-0.1X-10ML	30,00	p-Aminoazobenzene, 10 µg/mL in Ethyl acetate, 10 mL		60-09-3	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-22	37,00	2-Aminobiphenyl, 100 µg/mL in AcCN, 1 mL		90-41-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-22-10X	51,00	2-Aminobiphenyl, 1000 µg/mL in AcCN, 1 mL		90-41-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-22-EA-0.1X-10ML	30,00	2-Aminobiphenyl, 10 µg/mL in Ethyl acetate, 10 mL		90-41-5	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-23	37,00	o-Anisidine, 100 µg/mL in AcCN, 1 mL		90-04-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-23-10X	51,00	o-Anisidine, 1000 µg/mL in AcCN, 1 mL		90-04-0	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-23-EA-0.1X-10ML	30,00	o-Anisidine in Ethyl Acetate, 10 µg/mL in Ethyl acetate, 10 mL		90-04-0	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-24	37,00	3-Chloro-o-toluidine, 100 µg/mL in AcCN, 1 mL		87-60-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-24-10X	51,00	3-Chloro-o-toluidine, 1000 µg/mL in AcCN, 1 mL		87-60-5	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-24-EA-0.1X-10ML	30,00	3-Chloro-o-toluidine, 10 µg/mL in Ethyl acetate, 10 mL		87-60-5	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	24	12
RAC-IS	37,00	3,3',5,5'-Tetramethylbenzidine, 1000 µg/mL in AcCN, 1 mL		54827-17-7	UN1648	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-IS-EA	37,00	3,3',5,5'-Tetramethylbenzidine, 1000 µg/mL in Ethyl acetate, 1 mL		54827-17-7	UN1173	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RAC-R1-10X-SET	937,00	Azo-Colorant Carcinogens Set, 24 x 1 mL			UN1648		3	Ambient (>5 °C)		Highly Flammable		
RAC-R1-SET	692,00	Azo-Colorant Carcinogens Set, 24 x 1 mL			UN1648		3	Ambient (>5 °C)		Highly Flammable		
RFA-BLNK-10ML	30,00	RFA Gasoline, Blank, 10 mL		8006-61-9	UN1203	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RFA-BLNK-10ML-PAK	77,00	RFA Gasoline, Blank, 5 x 10 mL		8006-61-9	UN1203	II	3	Ambient (>5 °C)		Carcinogen	120	12
RGS-001	44,00	Hydrocarbon Mixture (bp range 250-850 degree F), 1 mL		N/A	UN1203	II	3	Refrig (0-5 °C)		Highly Flammable	120	12
RRO-AK-103-LCS	30,00	SAE 40W Motor Oil , 5.0 mg/mL in Acetone:Dichloromethane, 1 mL		N/A	UN1992	II	3	Ambient (>5 °C)		Flammable	120	12
RRO-AK-103-LCS-5X	30,00	SAE 40W Motor Oil , 25.0 mg/mL in Acetone:Dichloromethane (50:50), 1 mL		N/A	UN1992	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RRO-AK-103-LCS-5X-PAK	154,00	SAE 40W Motor Oil , 25.0 mg/mL in Acetone:Dichloromethane (50:50), 5 x 1 mL		N/A	UN1992	II	3	Ambient (>5 °C)			120	12
RRO-AK-103-LCS-PAK	77,00	SAE 40W Motor Oil , 5.0 mg/mL in Acetone:Dichloromethane, 5 x 1 mL		N/A	UN1992	II	3	Ambient (>5 °C)			120	12
RRO-AK-103-RCS	37,00	Residuals Composite Mix, 5.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
RRO-AK-103-RCS-10X	58,00	Residuals Composite Mix, 50.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
RRO-AK-103-RCS-10X-PAK	308,00	Residuals Composite Mix, 50.0 mg/mL in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
RRO-AK-103-RCS-PAK	193,00	Residuals Composite Mix, 5.0 mg/mL in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
RRO-AK-103-SS	58,00	n-Triacontane-d62 , 500 µg/mL in Acetone:THF (9:1), 1 mL		93952-07-9	UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
RRO-AK-103-SS-PAK	308,00	n-Triacontane-d62, 500 µg/mL in Acetone:THF (9:1), 5 x 1 mL		93952-07-9	UN1090	II	3	Ambient (>5 °C)			120	12
RRO-AK-103-SS2	44,00	n-Triacontane-d62, Tetrahydrofuran Acetone 75:25, 1 mL		93952-07-9	UN1993	II	3	Ambient (>5 °C)		Flammable	120	12
RRO-AK-103-SS2-PAK	231,00	n-Triacontane-d62, Tetrahydrofuran Acetone 75:25, 5 x 1 mL		93952-07-9	UN1993	II	3	Ambient (>5 °C)			120	12
RRO-AK-103AA	58,00	AK103AA RRO Standard, 2000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	36	12
RRO-AK-103AA-PAK	308,00	AK103AA RRO Standard, 2000 µg/mL in Dichloromethane, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	36	12
S-006	30,00	bis(Chloromethyl)ether, 0.1 mg/mL in Hexane, 1 mL		542-88-1	UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
S-006-20X	44,00	bis(Chloromethyl)ether, 2.0 mg/mL in Hexane, 1 mL		542-88-1	UN1208	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
S-078	30,00	MtBE , 0.2 mg/mL in MeOH, 1 mL		1634-04-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
S-078-10X	30,00	MtBE, 2.0 mg/mL in MeOH, 1 mL		1634-04-4	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
S-078-10X-PAK	93,00	MtBE, 2.0 mg/mL in MeOH, 5 x 1 mL		1634-04-4	UN1230	II	3	Ambient (>5 °C)		Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
S-1019	30,00	TAME, 0.2 mg/mL in MeOH, 1 mL		994-05-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
S-1263	30,00	Tetraethyl lead, 0.2 mg/mL in MeOH, 1 mL		78-00-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
S-1275-1-03	44,00	Acrolein-DNPH , 1.0 µg/mL in AcCN, 1 mL		888-54-0	UN1648	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
S-1321B	44,00	1,1,2-Trichloropropane, 200 µg/mL in Methanol, 1 mL		598-77-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
S-163	30,00	1-Chloro-2-fluorobenzene, 2.0 mg/mL in Methanol, 1 mL		348-51-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
S-168-R1-SET	217,00	Appendix-IX Semi-Volatiles Set, 2 x 1 mL			UN1593		6.1	Freeze (<-10 °C)	Required	Carcinogen	6	3
S-168A	44,00	Appendix-IX Volatiles Mix , 0.5 mg/mL in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	6	3
S-181M	30,00	Appendix-IX Volatiles Mix, 0.1 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
S-279	30,00	Tetrachloro-m-xylene, 0.2 mg/mL in MeOH, 1 mL		877-09-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
S-279-5X	30,00	Tetrachloro-m-xylene, 1000 µg/mL in MeOH, 1 mL		877-09-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
S-354-2	30,00	Ethylene Oxide Standard, 0.2 mg/mL in Isooctane, 1 mL		75-21-8	UN1262	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	24	12
S-406A	30,00	1,3-Butadiene, 0.2 mg/mL in MeOH, 1 mL		106-99-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
S-406A-10X	30,00	1,3-Butadiene , 2.0 mg/mL in MeOH, 1 mL		106-99-0	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
S-410	30,00	t-Butanol , 2.0 mg/mL in MeOH, 1 mL		75-65-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
S-457S	30,00	Tetrahydrofuran, 0.2 mg/mL in MeOH, 1 mL		109-99-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
S-457S-10X	30,00	Tetrahydrofuran, 2.0 mg/mL in MeOH, 1 mL		109-99-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
S-532-ASL	37,00	Performance Check Solution, 0.2 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	60	12
S-532-ASL-PAK	193,00	Performance Check Solution, 0.2 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	60	12
S-603A-10X	37,00	Proposed (CA) - Gasoline Range Hydrocarbons, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
S-603A-10X-PAK	193,00	Proposed (CA) - Gasoline Range Hydrocarbons, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
S-989	145,00	Wisconsin DNR VOC Mix, 2.0 mg/mL in Methanol, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
SCO-100X-100ML	338,00	Sulfur in Crude Oil, 10000 µg/g in Crude oil, 100 mL	H	7704-34-9	UN1267	II	3	Ambient (>5 °C)		Flammable	36	12
SCO-10X-100ML	338,00	Sulfur in Crude Oil, 1000 µg/g in Crude Oil, 100 mL	H	7704-34-9	UN1267	II	3	Ambient (>5 °C)		Flammable	36	12
SCO-200X-100ML	338,00	Sulfur in Crude Oil, 20000 µg/g in Crude oil, 100 mL	H	7704-34-9	UN1267	II	3	Ambient (>5 °C)		Flammable	36	12
SCO-25X-100ML	338,00	Sulfur in Crude Oil, 2500 µg/g in Crude oil, 100 mL	H	7704-34-9	UN1267	II	3	Ambient (>5 °C)		Flammable	36	12
SCO-300X-100ML	338,00	Sulfur in Crude Oil, 30000 µg/g in Crude oil, 100 mL	H	7704-34-9	UN1267	II	3	Ambient (>5 °C)		Flammable	36	12
SCO-400X-100ML	338,00	Sulfur in Crude Oil, 40000 µg/g in Crude oil, 100 mL	H	7704-34-9	UN1267	II	3	Ambient (>5 °C)		Flammable	36	12
SCO-500X-100ML	338,00	Sulfur Crude Oil, 50000 µg/g in Crude oil, 100 mL	H	7704-34-9	UN1267	II	3	Ambient (>5 °C)		Flammable	36	12
SCO-50X-100ML	338,00	Sulfur in Crude Oil, 5000 µg/g in Crude oil, 100 mL	H	7704-34-9	UN1267	II	3	Ambient (>5 °C)		Flammable	36	12
SCO-CAL-100ML-SET	2.530,00	Sulfur Calibration Set, 8 x 100 mL	H		UN1267		3	Ambient (>5 °C)		Highly Flammable		
SDF-0.15X-100ML-SET	133,00	Sulfur in Diesel Fuel Set - 15 µg/g with blank, 2 x 100 mL	H		UN1202	III	3	Ambient (>5 °C)		Flammable		
SDF-100X-100ML	104,00	Sulfur Standard, 10000 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-100X-20ML-PAK	87,00	Sulfur Standard, 10000 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-10X-100ML	104,00	Sulfur Standard, 1000 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-10X-20ML-PAK	87,00	Sulfur Standard, Sulfur, 1000 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-150X-100ML	104,00	Sulfur Standard, 15000 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-150X-20ML-PAK	87,00	Sulfur Standard, 15000 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-15X-100ML	104,00	Sulfur Standard, 1500 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-15X-20ML-PAK	87,00	Sulfur Standard, 1500 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-1X-100ML	104,00	Sulfur Standard, 100 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-1X-20ML-PAK	87,00	Sulfur Standard, Sulfur, 100 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-200X-100ML	104,00	Sulfur Standard, 20000 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-200X-20ML-PAK	87,00	Sulfur Standard, 20000 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-2X-100ML	104,00	Sulfur Standard, 200 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-2X-20ML-PAK	87,00	Sulfur Standard, Sulfur, 200 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-300X-100ML	104,00	Sulfur Standard, 30000 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-300X-20ML-PAK	87,00	Sulfur Standard, 30000 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-30X-100ML	104,00	Sulfur Standard, 3000 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-30X-20ML-PAK	87,00	Sulfur Standard, Sulfur, 3000 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-3X-100ML	104,00	Sulfur Standard, 300 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-3X-20ML-PAK	87,00	Sulfur Standard, Sulfur, 300 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-400X-100ML	104,00	Sulfur Standard, 40000 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-400X-20ML-PAK	87,00	Sulfur Standard, 40000 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-4X-100ML	104,00	Sulfur Standard, 400 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-4X-20ML-PAK	87,00	Sulfur Standard, 400 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-500X-100ML	104,00	Sulfur Standard, 50000 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-500X-20ML-PAK	87,00	Sulfur Standard, Sulfur, 50000 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-50X-100ML	104,00	Sulfur Standard, 5000 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-50X-20ML-PAK	87,00	Sulfur Standard, Sulfur, 5000 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-5X-100ML	104,00	Sulfur Standard, 500 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-5X-20ML-PAK	87,00	Sulfur Standard, Sulfur, 500 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-600X-100ML	104,00	Sulfur Standard, 60000 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-600X-20ML-PAK	87,00	Sulfur Standard, Sulfur, 60000 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-7.5X-100ML	104,00	Sulfur Standard, 750 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-7.5X-20ML-PAK	87,00	Sulfur Standard, 750 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-70X-100ML	104,00	Sulfur Standard, 7000 µg/g in #2 Diesel fuel, 100 mL	H	7704-34-9	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-70X-20ML-PAK	87,00	Sulfur Standard, 7000 µg/g in #2 Diesel fuel, 5 x 20 mL		7704-34-9	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-BL-100ML	104,00	#2 Diesel Fuel, #2 Diesel Fuel, 100 mL	H	68334-30-5	UN1202	III	3	Ambient (>5 °C)		Flammable	120	12
SDF-BL-20ML-PAK	87,00	Sulfur Standard, #2 Diesel Fuel, 5 x 20 mL		68334-30-5	UN1202	III	3	Ambient (>5 °C)			120	12
SDF-CAL-100ML-SET	1.249,00	Sulfur Calibration Set, 19 x 100 mL	H		UN1202		3	Ambient (>5 °C)		Flammable		
SDF-CAL-20ML-SET	1.369,00	Sulfur Calibration Set, 19 x (5 x 20 mL)			UN1202		3	Ambient (>5 °C)		Flammable	36	12
SDWA-01-1	152,00	Primary Drinking Water Metals Standard, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-01-5	272,00	Primary Drinking Water Metals Standard, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-02-1	133,00	Secondary Drinking Water Metals Standard, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-02-5	233,00	Secondary Drinking Water Metals Standard, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
SDWA-03-1	76,00	Drinking Water Mercury Standard, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-03-5	125,00	Drinking Water Mercury Standard, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-04-1	167,00	Primary Safe Drinking Water Act Metals - ICP, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-04-5	302,00	Primary Safe Drinking Water Act Metals - ICP, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-05-1	167,00	Primary Safe Drinking Water Act Metals - GFAA, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-05-5	302,00	Primary Safe Drinking Water Act Metals - GFAA, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-06-MS-1	197,00	Primary Safe Drinking Water Metals ICP Std, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-06-MS-5	362,00	Primary Safe Drinking Water Metals ICP Std, 10 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-07-1	227,00	Primary SDWA Metals - ICP or MS, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-07-5	421,00	Primary SDWA Metals - ICP or MS, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-08-1	137,00	Secondary SDWA Metals - ICP or MS, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-08-5	244,00	Secondary SDWA Metals - ICP or MS, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-09-1	317,00	Primary & Secondary SDWA Metals - ICP or MS, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-09-5	580,00	Primary & Secondary SDWA Metals - ICP or MS, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SDWA-SET-1	256,00	Drinking Water Standards Set, 3 x 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive		
SDWA-SET-5	472,00	Drinking Water Standards Set, 3 x 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive		
SFA-001N	30,00	Methyl octanoate, 100 mg		111-11-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
SFA-001S	30,00	Methyl octanoate, 10.0 mg/mL in Hexane, 1 mL		111-11-5	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-002N	30,00	Methyl nonanoate, 100 mg		1731-84-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
SFA-002S	30,00	Methyl nonanoate, 10.0 mg/mL in Hexane, 1 mL		1731-84-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-003N	30,00	Methyl decanoate, 100 mg		110-42-9	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
SFA-003S	30,00	Methyl decanoate, 10.0 mg/mL in Hexane, 1 mL		110-42-9	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-004N	30,00	Methyl undecanoate, 100 mg		1731-86-8	NR	NR	NR	Freeze (<-10 °C)		Irritant	120	12
SFA-004S	30,00	Methyl undecanoate, 10.0 mg/mL in Hexane, 1 mL		1731-86-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-005N	30,00	Methyl dodecanoate, 100 mg		111-82-0	UN3082	III	9	Ambient (>5 °C)		Very Toxic	120	12
SFA-005S	30,00	Methyl dodecanoate, 10.0 mg/mL in Hexane, 1 mL		111-82-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-006N	30,00	Methyl tridecanoate, 100 mg		1731-88-0	NR	NR	NR	Freeze (<-10 °C)		Irritant	120	12
SFA-006S	30,00	Methyl tridecanoate, 10.0 mg/mL in Hexane, 1 mL		1731-88-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-007N	30,00	Methyl tetradecanoate, 100 mg		124-10-7	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
SFA-007S	30,00	Methyl tetradecanoate, 10.0 mg/mL in Hexane, 1 mL		124-10-7	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-008N	30,00	Methyl pentadecanoate, 100 mg		7132-64-1	NR	NR	NR	Freeze (<-10 °C)		Corrosive	120	12
SFA-008S	30,00	Methyl pentadecanoate, 10.0 mg/mL in Hexane, 1 mL		7132-64-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-009N	30,00	Methyl hexadecanoate, 100 mg		112-39-0	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
SFA-009S	30,00	Methyl hexadecanoate, 10.0 mg/mL in Hexane, 1 mL		112-39-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-010N	30,00	Methyl heptadecanoate, 100 mg		1731-92-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
SFA-010S	30,00	Methyl heptadecanoate, 10.0 mg/mL in Hexane, 1 mL		1731-92-6	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-011N	30,00	Methyl octadecanoate, 100 mg		112-61-8	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
SFA-011S	30,00	Methyl octadecanoate, 10.0 mg/mL in Hexane, 1 mL		112-61-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-012N	30,00	Methyl 12-hydroxystearate, 100 mg		141-23-1	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SFA-012S	30,00	Methyl 12-hydroxystearate, 10.0 mg/mL in Hexane, 1 mL		141-23-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-013N	35,00	Methyl nonadecanoate, 100 mg		1731-94-8	NR	NR	NR	Freeze (<-10 °C)		None Required	120	12
SFA-013S	35,00	Methyl nonadecanoate, 10.0 mg/mL in Hexane, 1 mL		1731-94-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-014N	30,00	Methyl eicosanoate, 100 mg		1120-28-1	NR	NR	NR	Freeze (<-10 °C)		None Required	120	12
SFA-014S	30,00	Methyl eicosanoate, 10.0 mg/mL in Hexane, 1 mL		1120-28-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-015N	30,00	Methyl heneicosanoate, 100 mg		6064-90-0	NR	NR	NR	Refrig (0-5 °C)		None Required	120	12
SFA-015S	30,00	Methyl heneicosanoate, 10.0 mg/mL in Hexane, 1 mL		6064-90-0	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-016N	30,00	Methyl docosanoate, 100 mg		929-77-1	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
SFA-016S	30,00	Methyl docosanoate, 10.0 mg/mL in Hexane, 1 mL		929-77-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-017N	30,00	Methyl tricosanoate, 100 mg		2433-97-8	NR	NR	NR	Refrig (0-5 °C)		Irritant	120	12
SFA-017S	30,00	Methyl tricosanoate, 10.0 mg/mL in Hexane, 1 mL		2433-97-8	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-018N	30,00	Methyl tetracosanoate, 100 mg		2442-49-1	NR	NR	NR	Refrig (0-5 °C)		None Required	120	12
SFA-018S	30,00	Methyl tetracosanoate, 10.0 mg/mL in Hexane, 1 mL		2442-49-1	UN1208	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SFA-S-SET	253,00	Saturated Fatty Acid Solutions Kit, 18 Units			UN1208		3	Ambient (>5 °C)		Highly Flammable		
SGT-HEM	30,00	SILICA GEL HEXANE EXTRACTED MATERIAL, 20 µg/mL in Acetone, 5 mL			UN1090	II	3	Ambient (>5 °C)		Highly Flammable	120	12
SIC-1-SET	205,00	Check Solution Set #1, 3 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
SIC-5-SET	370,00	Spectral Interference Calibration Set, 3 x 500 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
SICS-01-1	76,00	Spectral Interference Check Solution #1, 50 µg/mL in Water, tr Ammonium hydroxide , 100 mL	H		NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
SICS-01-5	125,00	Spectral Interference Check Solution #1, 50 µg/mL in Water, tr Ammonium hydroxide , 500 mL	H		NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
SICS-02-1	116,00	Spectral Interference Check Solution #2, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SICS-02-5	203,00	Spectral Interference Check Solution #2, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SICS-03-1	103,00	Spectral Interference Check Solution #3, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SICS-03-5	178,00	Spectral Interference Check Solution #3, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SK-100X-100ML	104,00	Sulfur Standard, 10000 µg/g in Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-100X-20ML-PAK	87,00	Sulfur Standard, Sulfur, 10000 µg/g in Kerosene, 5 x 20 mL		7704-34-9	UN1223	III	3	Ambient (>5 °C)			120	12
SK-10X-100ML	104,00	Sulfur Standard, 1000 µg/g in Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-10X-20ML-PAK	87,00	Sulfur Standard, Sulfur, 1000 µg/g in Kerosene, 5 x 20 mL		7704-34-9	UN1223	III	3	Ambient (>5 °C)			120	12
SK-1X-100ML	104,00	Sulfur Standard, 100 µg/g in Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-1X-20ML-PAK	87,00	Sulfur Standard, Sulfur, 100 µg/g in Kerosene, 5 x 20 mL		7704-34-9	UN1223	III	3	Ambient (>5 °C)		Irritant	120	12
SK-200X-100ML	104,00	Sulfur Standard, 20000 µg/g in Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-200X-20ML-PAK	87,00	Sulfur Standard, 20000 µg/g in Kerosene, 5 x 20 mL		7704-34-9	UN1223	III	3	Ambient (>5 °C)		Irritant	120	12
SK-20X-100ML	104,00	Sulfur Standard, 2000 µg/g in Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-20X-20ML-PAK	87,00	Sulfur Standard, 2000 µg/g in Kerosene, 5 x 20 mL		7704-34-9	UN1223	III	3	Ambient (>5 °C)		Irritant	120	12
SK-30X-100ML	104,00	Sulfur Standard, 3000 µg/g in Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-30X-20ML-PAK	87,00	Sulfur Standard, 3000 µg/g in Kerosene, 5 x 20 mL		7704-34-9	UN1223	III	3	Ambient (>5 °C)			120	12
SK-3X-100ML	104,00	Sulfur Standard, 300 µg/g in Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
SK-3X-20ML-PAK	87,00	Sulfur Standard, 300 µg/g in Kerosene, 5 x 20 mL		7704-34-9	UN1223	III	3	Ambient (>5 °C)			120	12
SK-40X-100ML	104,00	Sulfur Standard, 4000 µg/g in Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-40X-20ML-PAK	87,00	Sulfur Standard, 4000 µg/g in Kerosene, 5 x 20 mL		7704-34-9	UN1223	III	3	Ambient (>5 °C)			120	12
SK-50X-100ML	104,00	Sulfur Standard, 5000 µg/g in Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-50X-20ML-PAK	87,00	Sulfur Standard, 5000 µg/g in Kerosene, 5 x 20 mL		7704-34-9	UN1223	III	3	Ambient (>5 °C)			120	12
SK-5X-100ML	104,00	Sulfur Standard, 500 µg/g in Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-5X-20ML-PAK	87,00	Sulfur Standard, 500 µg/g in Kerosene, 5 x 20 mL		7704-34-9	UN1223	III	3	Ambient (>5 °C)			120	12
SK-7.5X-100ML	104,00	Sulfur Standard, 750 µg/g in Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-7.5X-20ML-PAK	87,00	Sulfur Standard, 750 µg/g in Kerosene, 5 x 20 mL		7704-34-9	UN1223	III	3	Ambient (>5 °C)			120	12
SK-BL-100ML	104,00	Kerosene Blank, Kerosene, 100 mL	H	64742-47-8	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-BL-20ML-PAK	87,00	Kerosene, Kerosene, 5 x 20 mL		64742-47-8	UN1223	III	3	Ambient (>5 °C)		Irritant	120	12
SK-CAL-100ML-SET	745,00	Sulfur Calibration Set, 12 x 100 mL	H		UN1223	III	3	Ambient (>5 °C)		Flammable		
SK-HD-100X-100ML	104,00	Sulfur 10000 µg/g in Heavy Distillate Kerosene, 10000 µg/g in Heavy Distillate Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-10X-100ML	104,00	Sulfur 1000 µg/g in Heavy Distillate Kerosene, 1000 µg/g in Heavy Distillate Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-150X-100ML	104,00	Sulfur 15000 µg/g in Heavy Distillate Kerosene, 15000 µg/g in Heavy distillate kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-15X-100ML	104,00	Sulfur 1500 µg/g in Heavy Distillate Kerosene, 1500 µg/g in Heavy Distillate Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-1X-100ML	104,00	Sulfur 100 µg/g in Heavy Distillate Kerosene, 100 µg/g in Heavy Distillate Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-200X-100ML	104,00	Sulfur 20000 µg/g in Heavy Distillate Kerosene, 20000 µg/g in Heavy distillate kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-20X-100ML	104,00	Sulfur 2000 µg/g in Heavy Distillate Kerosene, 2000 µg/g in Heavy Distillate Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-2X-100ML	104,00	Sulfur 200 µg/g in Heavy Distillate Kerosene, 200 µg/g in Heavy Distillate Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-300X-100ML	104,00	Sulfur 30000 µg/g in Heavy Distillate Kerosene, 30000 µg/g in Heavy distillate kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-30X-100ML	104,00	Sulfur 3000 µg/g in Heavy Distillate Kerosene, 3000 µg/g in Heavy distillate kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-3X-100ML	104,00	Sulfur 300 µg/g in Heavy Distillate Kerosene, 300 µg/g in Heavy Distillate Kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-400X-100ML	104,00	Sulfur 40000 µg/g in Heavy Distillate Kerosene, 40000 µg/g in Heavy distillate kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-40X-100ML	104,00	Sulfur 4000 µg/g in Heavy Distillate Kerosene, 4000 µg/g in Heavy distillate kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-4X-100ML	104,00	Sulfur 400 µg/g in Heavy Distillate Kerosene, 400 µg/g in Heavy distillate kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-500X-100ML	104,00	Sulfur 50000 µg/g in Heavy Distillate Kerosene, 50000 µg/g in Heavy distillate kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-50X-100ML	104,00	Sulfur 5000 µg/g in Heavy Distillate Kerosene, 5000 µg/g in Heavy distillate kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-5X-100ML	104,00	Sulfur 500 µg/g in Heavy Distillate Kerosene, 500 µg/g in Heavy distillate kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-600X-100ML	104,00	Sulfur 60000 µg/g in Heavy Distillate Kerosene, 60000 µg/g in Heavy distillate kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-7.5X-100ML	104,00	Sulfur 750 µg/g in Heavy Distillate Kerosene, 750 µg/g in Heavy distillate kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-70X-100ML	104,00	Sulfur 7000 µg/g in Heavy Distillate Kerosene, 7000 µg/g in Heavy distillate kerosene, 100 mL	H	7704-34-9	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-BL-100ML	104,00	Sulfur Blank, Heavy distillate kerosene blank, 100 mL	H	8042-47-5	UN1223	III	3	Ambient (>5 °C)		Flammable	120	12
SK-HD-CAL-100ML-SET	1.393,00	Sulfur Calibration Set, 21 x 100 mL	H		UN1223	III	3	Ambient (>5 °C)		Flammable		
SQS-01-1	287,00	Semi-Quantitative Standard, 10 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid , 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SQS-02-R1-1	287,00	Semi-Quantitative Standard , 10 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, tr Hydrochloric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SQS-03-1	92,00	Semi-Quantitative Standard, 10 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
SQS-04-1	92,00	Semi-Quantitative Standard #4, 10 µg/mL in 5% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
SQS-R1-1-SET	553,00	Semi-Quantitative Standard Set, 4 x 100 mL	H				8	Ambient (>5 °C)		Corrosive		
SRO-100X-100ML	314,00	Sulfur Standard, 10000 µg/g in Residual oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SRO-150X-100ML	411,00	Sulfur Standard, 15000 µg/g in Residual oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SRO-200X-100ML	314,00	Sulfur Standard, 20000 µg/g in Residual oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SRO-300X-100ML	314,00	Sulfur Standard, 30000 µg/g in Residual oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SRO-35X-100ML	314,00	Sulfur Standard, 3500 µg/g in Residual oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SRO-400X-100ML	314,00	Sulfur Standard, 40000 µg/g in Residual oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SRO-70X-100ML	314,00	Sulfur Standard, 7000 µg/g in Residual oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SRO-CAL-100ML-SET	2.290,00	Sulfur Calibration Set, 7 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
STP-100X-100ML	118,00	Sulfur Standard, 1000.0 µg/g in Isooctane, 100 mL	H	7704-34-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
STP-10X-100ML	118,00	Sulfur Standard, 100.0 µg/g in Isooctane, 100 mL	H	7704-34-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
STP-1X-100ML	118,00	Sulfur Standard, 10.0 µg/g in Isooctane, 100 mL	H	7704-34-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
STP-200X-100ML	118,00	Sulfur Standard, 2000.0 µg/g in Isooctane, 100 mL	H	7704-34-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
STP-20X-100ML	118,00	Sulfur Standard, 200.0 µg/g in Isooctane, 100 mL	H	7704-34-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
STP-2X-100ML	118,00	Sulfur Standard, 20.0 µg/g in Isooctane, 100 mL	H	7704-34-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
STP-300X-100ML	118,00	Sulfur Standard, 3000.0 µg/g in Isooctane, 100 mL	H	7704-34-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
STP-30X-100ML	118,00	Sulfur Standard, 300.0 µg/g in Isooctane, 100 mL	H	7704-34-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
STP-3X-100ML	118,00	Sulfur Standard, 30.0 µg/g in Isooctane, 100 mL	H	7704-34-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
STP-40X-100ML	118,00	Sulfur Standard, 400.0 µg/g in Isooctane, 100 mL	H	7704-34-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
STP-5X-100ML	118,00	Sulfur Standard, 50.0 µg/g in Isooctane, 100 mL	H	7704-34-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
STP-60X-100ML	118,00	Sulfur Standard, 600.0 µg/g in Isooctane, 100 mL	H	7704-34-9	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
STP-BL-100ML	118,00	Isooctane, Isooctane, 100 mL	H	540-84-1	UN1262	II	3	Ambient (>5 °C)		Highly Flammable	120	12
STP-CAL-100ML-SET	1.039,00	Sulfur Calibration Set, 13 x 100 mL	H		UN1262		3	Ambient (>5 °C)		Highly Flammable		
SWMO-100X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 10000 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-100X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 10000 µg/g in Mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
SWMO-10X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 1000 µg/g in Mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-10X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 1000 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-150X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 15000 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-150X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 15000 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-15X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 1500 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-15X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 1500 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-1X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 100 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-1X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 100 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-200X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 20000 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-200X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 20000 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-2X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 200 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-2X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 200 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
SWMO-300X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 30000 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-300X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 30000 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-30X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 3000 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-30X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 3000 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-3X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 300 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-3X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 300 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-400X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 40000 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-400X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 40000 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-4X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 400 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-4X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 400 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-500X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 50000 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-500X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 50000 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-50X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 5000 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-50X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 5000 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-5X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 500 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-5X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 500 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-600X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt) , 60000 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-600X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 60000 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-7.5X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 750 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-7.5X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 750 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-70X-100ML	80,00	Sulfur in Heavy Mineral Oil (75 cSt), 7000 µg/g in White mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-70X-20ML-PAK	87,00	Sulfur in Heavy Mineral Oil (75 cSt), 7000 µg/g in White mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-BL-100ML	80,00	Heavy Mineral Oil, Mineral Oil Blank, 100 mL		8012-95-1	NR	NR	NR	Ambient (>5 °C)		NoPict	120	12
SWMO-BL-20ML-PAK	87,00	Light Mineral Oil, Mineral Oil, 5 x 20 mL		8012-95-1	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-CAL-100ML-SET	1.225,00	Sulfur Calibration Set, 19 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance		
SWMO-LT-100X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 10000 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-100X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 10000 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-10X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 1000 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-10X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 1000 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-150X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 15000 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-150X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 15000 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-15X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 1500 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-15X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 1500 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-1X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 100 ug/g in Light Mineral Oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-1X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 100 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-200X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 20000 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-200X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 20000 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-2X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 200 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-2X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 200 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-300X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 30000 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-300X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 30000 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-30X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 3000 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-30X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 3000 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-3X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 300 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-3X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 300 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-400X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 40000 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-400X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 40000 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-4X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 400 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-4X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 400 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-500X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 50000 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-500X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 50000 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-50X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 5000 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-50X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 5000 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-5X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 500 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-5X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 500 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-600X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 60000 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-600X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 60000 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-7.5X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 750 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-7.5X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 750 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-70X-100ML	80,00	Sulfur in Light Mineral Oil (20 cSt), 7000 µg/g in Light mineral oil, 100 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-70X-20ML-PAK	87,00	Sulfur in Light Mineral Oil (20 cSt), 7000 µg/g in Light mineral oil, 5 x 20 mL		7704-34-9	NR	NR	NR	Ambient (>5 °C)			120	12
SWMO-LT-BL-100ML	80,00	Light Mineral Oil Blank , Light Mineral Oil Blank, 100 mL		8012-95-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-BL-20ML-PAK	87,00	Light Mineral Oil Blank, Light Mineral Oil Blank, 5 x 20 mL		8012-95-1	NR	NR	NR	Ambient (>5 °C)		Carcinogen	120	12
SWMO-LT-CAL-100ML-SET	1.225,00	Sulfur Calibration Set, 19 x 100 mL			NR		NR	Ambient (>5 °C)		Toxic Substance	120	12
T-001N	30,00	o-Terphenyl, 100 mg		84-15-1	NR	NR	NR	Ambient (>5 °C)		Harmful	120	12
T-002N	30,00	m-Terphenyl, 100 mg		92-06-8	UN3077	III	9	Ambient (>5 °C)		Irritant	120	12
T-003N	30,00	p-Terphenyl, 100 mg		92-94-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
T-004S	37,00	Tetradecachloro-o-terphenyl, 35 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
T-005S	37,00	Tetradecachloro-m-terphenyl, 35 µg/mL in Toluene, 1 mL		42429-89-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
T-006S	37,00	Tetradecachloro-p-terphenyl, 35 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
T-007S	65,00	4-Chloro-o-terphenyl, 50 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
T-008S	65,00	4-Chloro-p-terphenyl, 50 µg/mL in Toluene, 1 mL		1762-83-0	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
T-009S	65,00	2,4-Dichloro-p-terphenyl, 50 µg/mL in Toluene, 1 mL		61576-83-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
T-010S	65,00	2,5-Dichloro-o-terphenyl, 50 µg/mL in Toluene, 1 mL		61577-02-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
T-011S	65,00	2,5-Dichloro-m-terphenyl, 50 µg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
T-012S	65,00	2,5-Dichloro-p-terphenyl, 50 µg/mL in Toluene, 1 mL		61576-86-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
T-013S	65,00	2,4,6-Trichloro-p-terphenyl, 50 µg/mL in Toluene, 1 mL		57346-61-9	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
T-014S	65,00	2,3,5,6-Tetrachloro-p-terphenyl, 50 µg/mL in Toluene, 1 mL		61576-99-6	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
T-015S	65,00	2,4,4'',6-Tetrachloro-p-terphenyl, 50 µg/mL in Toluene, 1 mL		61576-97-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
T-016S	65,00	2,3,4,5,6-Pentachloro-p-terphenyl, 50 µg/mL in Toluene, 1 mL		61577-01-3	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
T-017N	37,00	1,3,5-Triphenylbenzene, 100 mg		612-71-5				Ambient (>5 °C)			48	12
T-017S	37,00	1,3,5-Triphenylbenzene, 1 mL		612-71-5				Ambient (>5 °C)		Flammable	48	12
T-432S	37,00	Aroclor 5432, 35 µg/mL in Toluene, 1 mL		63496-31-1	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
T-442S	37,00	Aroclor 5442, 35 µg/mL in Toluene, 1 mL		12642-23-8	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
T-460S	37,00	Aroclor 5460, 35 µg/mL in Toluene, 1 mL		11126-42-4	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
T-6050S	37,00	Aroclor 6050, 35 µg/mL in Toluene, 1 mL		12767-79-2-6050	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	120	12
T-W130	30,00	Transformer Oil (PCB Free), 1 mL		64742-53-6	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
TCLP-02-1	76,00	TCLP Standard #2 - Mercury, 20 µg/mL in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
TCLP-02-5	125,00	TCLP Standard #2 - Mercury, 20 µg/mL in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
TCLP-A	37,00	Semi-Volatile Spiking Solution, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
TCLP-A-PAK	193,00	Semi-Volatile Spiking Solution, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
TCLP-BN	37,00	Semi-Volatile Spiking Mixture, 2.0 mg/mL in Acetone, 1 mL			UN1090	II	3	Refrig (0-5 °C)/Sonicate		Highly Flammable	24	12
TCLP-BN-PAK	193,00	Semi-Volatile Spiking Mixture, 2.0 mg/mL in Acetone, 5 x 1 mL			UN1090	II	3	Refrig (0-5 °C)/Sonicate			24	12
TCLP-BNA	73,00	Semi-Volatile Spiking Solution, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
TCLP-BNA-1312	73,00	Method 1312 - Semi-Volatiles, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
TCLP-BNA-1312-PAK	385,00	Method 1312 - Semi-Volatiles, 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
TCLP-BNA-PAK	385,00	Semi-Volatile Spiking Solution, 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
TCLP-BNA-QC	87,00	TCLP - Semi-Volatiles, Varied conc. in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
TCLP-BNA-SET	73,00	Semi-Volatile Spiking Mixtures Set, 2 x 1 mL					3	Refrig (0-5 °C)		Highly Flammable		
TCLP-HERB	30,00	Herbicide Spiking Mix (2,4-D & 2,4,5-TP), 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
TCLP-HERB-ME	30,00	Methyl ester (2,4-D & 2,4,5-TP), 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
TCLP-HERB-ME-PAK	154,00	Methyl ester (2,4-D & 2,4,5-TP), 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
TCLP-HERB-ME-QC	30,00	Herbicide Mix, Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
TCLP-HERB-ME-QC-PAK	154,00	Herbicide Mix, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
TCLP-HERB-PAK	154,00	Herbicide Spiking Mix (2,4-D & 2,4,5-TP), 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
TCLP-HERB-PFB	58,00	PFB Derivative Herbicide Spiking Mix, 0.1 mg/mL in MtBE, 1 mL			UN2398	II	3	Ambient (>5 °C)		Highly Flammable	120	12
TCLP-PES	73,00	Pesticide Spiking Mix, Varied conc. in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
TCLP-PES-1	51,00	Pesticide Spiking Mix, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
TCLP-PES-1-2-QC-SET	73,00	Pesticide mixes, 2 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
TCLP-PES-1-2-SET	73,00	Pesticide mixes, 2 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
TCLP-PES-1-PAK	269,00	Pesticide Spiking Mix, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Refrig (0-5 °C)		Flammable	24	12
TCLP-PES-1-QC	51,00	Pesticide Spiking Mix, Varied conc. in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
TCLP-PES-1-QC-PAK	269,00	Pesticide Spiking Mix, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)		Flammable	24	12
TCLP-PES-2	30,00	Chlordane (2.0 mg/mL) & Toxaphene (4.0 mg/mL) , Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
TCLP-PES-2-PAK	154,00	Chlordane (2.0 mg/mL) & Toxaphene (4.0 mg/mL), Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
TCLP-PES-2-QC	30,00	Chlordane (0.3 µg/mL) & Toxaphene (5.0 µg/mL), Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
TCLP-PES-2-QC-PAK	154,00	Chlordane (0.3 µg/mL) & Toxaphene (5.0 µg/mL), Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	36	12
TCLP-PES-PAK	385,00	Pesticide Spiking Mix, Varied conc. in Methanol, 5 x 1 mL			UN1230	II	3	Freeze (<-10 °C)		Flammable	24	12
TCLP-QC	58,00	Volatiles Mix, Varied conc. in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	4	2
TCLP-VOC	44,00	Volatile Spiking Mix, Varied conc. in MeOH, 1 mL			UN1230	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
TELE-CHK1-ASL-1	332,00	Check Mate 1 , Varied conc. in 5% Hydrochloric acid, 1% Nitric acid, tr HF, 100 mL	H		UN3264	II	8	Ambient (>5 °C)		Corrosive	24	13
TELE-CHK1-ASL-1-SET	332,00	Check Mate 1 Set, 2 x 100 mL	H				8	Ambient (>5 °C)		Corrosive	24	13
TELE-CHK1-ASL-5	622,00	Check Mate 1, Varied conc. in 5% Hydrochloric acid, 1% Nitric acid, tr HF, 500 mL	H		UN3264	II	8	Ambient (>5 °C)		Corrosive	24	13
TELE-CHK1-ASL-5-SET	622,00	Check Mate 1 Set, 2 x 500 mL	H				8	Ambient (>5 °C)		Corrosive	24	13
TK-100-01S-10X	30,00	n-Hexane, 2.0 mg/mL in MeOH, 1 mL		110-54-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
TK-102-04S-10X	30,00	Isooctane , 2.0 mg/mL in MeOH, 1 mL		540-84-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
TK-102-08N	30,00	Cyclohexane, 1 g		110-82-7	UN1145	II	3	Ambient (>5 °C)		Highly Flammable	120	12
TK-102-08S-10X	30,00	Cyclohexane, 2.0 mg/mL in Methanol, 1 mL		110-82-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
TPH-001-R2-SET	339,00	Motor Fuels & Lubricating Oils Set, 12 x 1 mL			MULTI	MULTI	3 (6.1)	Ambient (>5 °C)		Highly Flammable		
TPH-002-R2-SET	145,00	Heating Fuel Oils Set, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
TPH-003-SET	231,00	Aviation Fuel & Oil Set, 10 x 1 mL			UN1593		6.1	Ambient (>5 °C)		Carcinogen		
TPH-004-SET	116,00	Household & Industrial Solvents Set, 5 x 1 mL			UN1593		6.1	Ambient (>5 °C)		Carcinogen		
TPH-006	51,00	ISO/DIS 9377-4 QC Standard Mixture, 500 µg/mL in Cyclohexane, 1 mL			UN1145	II	3	Ambient (>5 °C)		Highly Flammable	120	12
TPH-006-10X	51,00	ISO/DIS 9377-4 Standard Mixture Stock Solution, 5000 µg/mL in Cyclohexane, 1 mL			UN1145	II	3	Ambient (>5 °C)		Highly Flammable	120	12
TPH-006-10X-PAK	269,00	ISO/DIS 9377-4 Standard Mixture Stock Solution, 5000 µg/mL in Cyclohexane, 5 x 1 mL			UN1145	II	3	Ambient (>5 °C)			120	12
TPH-006-PAK	269,00	ISO/DIS 9377-4 QC Standard Mixture, 500 µg/mL in Cyclohexane, 5 x1 mL			UN1145	II	3	Ambient (>5 °C)			120	12
TPH-LOW-01	73,00	Total Petroleum Hydrocarbons (C8:C20), 500 µg/mL in Chloroform, 1 mL			UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
TPH-LOW-01-PAK	385,00	Hydrocarbon Window Defining Standard (C8:C20), 500 µg/mL in Chloroform, 5 x 1 mL			UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
TPH-MID-01	94,00	Total Petroleum Hydrocarbons (C8:C30), 500 µg/mL in Chloroform, 1 mL			UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
TPH-MID-01-PAK	375,00	Hydrocarbon Window Defining Standard (C8:C30), 500 µg/mL in Chloroform, 5 x 1 mL			UN1888	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
TPH-R4-SET	843,00	Total Petroleum Hydrocarbon Reference Set, 32 x 1 mL			MULTI	MULTI	3 (6.1)	Ambient (>5 °C)		Carcinogen	120	12
UCMR-M-541	94,00	EPA Method 541 Stock Standard, Varied conc. in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	48	12
UCMR4-M-525.3	145,00	UCMR 4 - M-525.3 Pesticide Standard, Varied conc. in Acetone, 1 mL			UN1090	II	3	Freeze (<-10 °C)/Sonicate	Recommended	Highly Flammable	12	6
UCMR4-M-530	145,00	UCMR 4 - M-530 Standard, Varied conc. in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
UCMR4-M-552.3	109,00	UCMR 4 HAA Standard without Tribromoacetic acid, Varied Conc. in MtBE, 1 mL			UN2398	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
UFA-001N	30,00	Methyl cis-9-hexadecenoate, 100 mg		1120-25-8	NR	NR	NR	Freeze (<-10 °C)	Recommended	Irritant	120	12
UFA-001S	30,00	Methyl cis-9-hexadecenoate , 10.0 mg/mL in Heptane, 1 mL		1120-25-8	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
UFA-002N	30,00	Methyl trans-9-hexadecenoate, 100 mg		10030-74-7	NR	NR	NR	Freeze (<-10 °C)		None Required	120	12
UFA-002S	30,00	Methyl trans-9-hexadecenoate, 10.0 mg/mL in Heptane, 1 mL		10030-74-7	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
UFA-003N	30,00	Methyl cis-6-octadecenoate, 100 mg		2777-58-4	NR	NR	NR	Freeze (<-10 °C)	Recommended	None Required	24	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
UFA-003S	30,00	Methyl cis-6-octadecenoate , 10.0 mg/mL in Heptane, 1 mL		2777-58-4	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
UFA-004N	30,00	Methyl trans-6-octadecenoate, 100 mg		14620-36-1	NR	NR	NR	Freeze (<-10 °C)		None Required	120	12
UFA-004S	30,00	Methyl trans-6-octadecenoate , 10.0 mg/mL in Heptane, 1 mL		14620-36-1	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
UFA-005N	30,00	Methyl cis-9-octadecenoate, 100 mg		112-62-9	NR	NR	NR	Freeze (<-10 °C)	Recommended	None Required	24	12
UFA-005S	30,00	Methyl cis-9-octadecenoate, 10.0 mg/mL in Heptane, 1 mL		112-62-9	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
UFA-006N	30,00	Elaidic acid methyl ester, 100 mg		1937-62-8	NR	NR	NR	Freeze (<-10 °C)	Recommended	None Required	24	12
UFA-006S	30,00	Methyl trans-9-octadecenoate , 10.0 mg/mL in Heptane, 1 mL		1937-62-8	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
UFA-007N	30,00	Methyl cis-11-octadecenoate, 100 mg		1937-63-9	NR	NR	NR	Freeze (<-10 °C)	Recommended	Irritant	36	12
UFA-007S	30,00	Methyl cis-11-octadecenoate, 10.0 mg/mL in Heptane, 1 mL		1937-63-9	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
UFA-008N	30,00	Methyl 12-hydroxy-cis-9-octadecenoate, 100 mg		141-24-2	NR	NR	NR	Freeze (<-10 °C)	Recommended	None Required	12	6
UFA-008S	30,00	Methyl 12-hydroxy-cis-9-octadecenoate, 10.0 mg/mL in Heptane, 1 mL		141-24-2	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
UFA-010N	30,00	Methyl linoleate, 100 mg		112-63-0	NR	NR	NR	Freeze (<-10 °C)	REQUIRED	None Required	12	6
UFA-010S	30,00	Methyl linoleate , 10.0 mg/mL in Heptane, 1 mL		112-63-0	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
UFA-011N	30,00	Methyl linoelaidate, 100 mg		2566-97-4	NR	NR	NR	Freeze (<-10 °C)	REQUIRED	None Required	24	12
UFA-011S	30,00	Methyl linolelaidate, 10.0 mg/mL in Heptane, 1 mL		2566-97-4	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
UFA-012N	30,00	Methyl octadecadienoate (conjugated), 100 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		None Required	24	12
UFA-012S	30,00	Methyl octadecadienoate (conjugated) , 10.0 mg/mL in Heptane, 1 mL		N/A	UN1206	II	3	Refrig (0-5 °C)		Highly Flammable	24	12
UFA-014N	30,00	Methyl linolenate, 100 mg		301-00-8	NR	NR	NR	Freeze (<-10 °C)		None Required	120	12
UFA-014S	30,00	Methyl Linolenate in Heptane, 10.0 mg/mL in Heptane, 1 mL		301-00-8	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
UFA-015N	58,00	Methyl g-linolenate, 100 mg		16326-32-2	NR	NR	NR	Freeze (<-10 °C)		None Required	24	12
UFA-015S	44,00	Methyl g-linolenate , 10.0 mg/mL in Heptane, 1 mL		16326-32-2	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
UFA-016N	109,00	Methyl trans-11-eicosenoate, 100 mg		69119-90-0	NR	NR	NR	Freeze (<-10 °C)	Recommended	None Required	12	6
UFA-016S	109,00	Methyl trans-11-eicosenoate , 10.0 mg/mL in Heptane, 1 mL		69119-90-0	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
UFA-017N	137,00	Methyl cis-8-eicosenoate, 100 mg		69119-99-9	NR	NR	NR	Freeze (<-10 °C)		Toxic Substance	120	12
UFA-017S	137,00	Methyl cis-8-eicosenoate, 10.0 mg/mL in Heptane, 1 mL		69119-99-9	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
UFA-018N	44,00	Methyl cis-11-eicosenoate, 100 mg		2390-09-2	NR	NR	NR	Freeze (<-10 °C)	REQUIRED	None Required	24	12
UFA-018S	44,00	Methyl cis-11-eicosenoate, 10.0 mg/mL in Heptane, 1 mL		2390-09-2	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
UFA-019N	87,00	Methyl cis-5-eicosenoate, 100 mg		20839-34-3	NR	NR	NR	Freeze (<-10 °C)		None Required	120	12
UFA-019S	87,00	Methyl cis-5-eicosenoate , 10.0 mg/mL in Heptane, 1 mL		20839-34-3	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
UFA-020N	58,00	Methyl cis-11,14-eicosadienoate, 100 mg		2463-02-7	NR	NR	NR	Freeze (<-10 °C)		None Required	24	12
UFA-020S	58,00	Methyl cis-11,14-eicosadienoate , 10.0 mg/mL in Heptane, 1 mL		2463-02-7	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
UFA-022N	173,00	Methyl cis-8,11,14-eicosatrienoate, 100 mg		21061-10-9	NR	NR	NR	Freeze (<-10 °C)		None Required	24	12
UFA-022S	173,00	Methyl cis-8,11,14-eicosatrienoate, 10.0 mg/mL in Heptane, 1 mL		21061-10-9	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
UFA-023N	73,00	Methyl cis-11,14,17-eicosatrienoate, 100 mg		55682-88-7	NR	NR	NR	Freeze (<-10 °C)		None Required	24	12
UFA-023S	73,00	Methyl cis-11,14,17-eicosatrienoate , 10.0 mg/mL in Heptane, 1 mL		55682-88-7	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
UFA-024N	109,00	Methyl arachidonate, 100 mg		2566-89-4	NR	NR	NR	Freeze (<-10 °C)	Recommended	None Required	24	12
UFA-024S	109,00	Methyl arachidonate, 10.0 mg/mL in Heptane, 1 mL		2566-89-4	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
UFA-025N	137,00	Methyl 5,8,11,14,17-Eicosapentaenoate, 100 mg		2734-47-6	NR	NR	NR	Freeze (<-10 °C)/Under N2	REQUIRED	None Required	12	6
UFA-025S	137,00	Methyl 5,8,11,14,17-Eicosapentaenoate, 10.0 mg/mL in Heptane, 1 mL		2734-47-6	UN1206	II	3	Freeze (<-10 °C)	REQUIRED	Highly Flammable	12	6
UFA-026N	173,00	Methyl cis-7,10,13,16,19-Docosapentaenoate, 100 mg		108698-02-8	NR	NR	NR	Freeze (<-10 °C)/Under N2	REQUIRED	None Required	12	6
UFA-026S	173,00	Methyl cis-7,10,13,16,19-Docosapentaenoate , 10.0 mg/mL in Heptane, 1 mL		108698-02-8	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
UFA-027N	30,00	Methyl cis-13-docosenoate, 100 mg		1120-34-9	UN3272	III	3	Freeze (<-10 °C)		Flammable	120	12
UFA-027S	30,00	Methyl cis-13-docosenoate, 10.0 mg/mL in Heptane, 1 mL		1120-34-9	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
UFA-028N	44,00	Methyl trans-13-docosenoate, 100 mg		7439-44-3	NR	NR	NR	Freeze (<-10 °C)		None Required	120	12
UFA-028S	44,00	Methyl trans-13-docosenoate , 10.0 mg/mL in Heptane, 1 mL		7439-44-3	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	120	12
UFA-029N	173,00	Methyl cis-13,16-docosadienoate, 100 mg		61012-47-3	NR	NR	NR	Freeze (<-10 °C)	Recommended	None Required	12	6
UFA-029S	173,00	Methyl cis-13,16-docosadienoate , 10.0 mg/mL in Heptane, 1 mL		61012-47-3	UN1206	II	3	Freeze (<-10 °C)	Recommended	Highly Flammable	12	6
UFA-030N	173,00	Methyl cis-13,16,19-docosatrienoate, 100 mg		108698-01-7	NR	NR	NR	Freeze (<-10 °C)		Toxic Substance	24	12
UFA-030S	173,00	Methyl cis-13,16,19-docosatrienoate, 10.0 mg/mL in Heptane, 1 mL		108698-01-7	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
UFA-031N	173,00	Methyl cis-7,10,13,16-Docosatetraenoate, 100 mg		13487-42-8	NR	NR	NR	Freeze (<-10 °C)		None Required	24	12
UFA-031S	173,00	Methyl cis-7,10,13,16-Docosatetraenoate, 10.0 mg/mL in Heptane, 1 mL		13487-42-8	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
UFA-032N	73,00	Methyl-cis-4,7,10,13,16,19-Docosahexaenoate, 100 mg		301-01-9	NR	NR	NR	Freeze (<-10 °C)/Under N2	REQUIRED	None Required	24	12
UFA-032S	73,00	Methyl-cis-4,7,10,13,16,19-Docosahexaenoate, 10.0 mg/mL in Heptane, 1 mL		301-01-9	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
UFA-033N	30,00	Methyl cis-15-tetracosenoate, 100 mg		2733-88-2	NR	NR	NR	Freeze (<-10 °C)	REQUIRED	Irritant	24	12
UFA-033S	30,00	Methyl cis-15-Tetracosenoate , 10.0 mg/mL in Heptane, 1 mL		2733-88-2	UN1206	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
UFA-N-SET	1.621,00	Unsaturated Methyl Ester Neats Kit, 30 Units			NR		NR	Freeze (<-10 °C)	Required			
UFA-S-SET	1.621,00	Unsaturated Methyl Ester Solutions Kit, 30 Units			UN1206		3	Freeze (<-10 °C)	Required	Highly Flammable		
UG-001N	44,00	Myristolein, 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-002N	44,00	Dimyristolein, 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-003N	44,00	Monomyristolein, 10 mg		56399-71-4	NR	NR	NR	Freeze (<-10 °C)		Toxic Substance	36	12
UG-004N	44,00	Palmitolein, 10 mg		20246-55-3	NR	NR	NR	Freeze (<-10 °C)		Toxic Substance	36	12
UG-005N	44,00	Dipalmitolein (mixed isomers), 10 mg		113728-10-2	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-006N	44,00	Monopalmitolein, 10 mg		37515-61-0	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-007N	44,00	Petroselinin, 10 mg		3296-43-3	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-008N	44,00	Dipetroselinin, 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-009N	44,00	Monopetroselinin, 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-010N	44,00	Trioctadecenoin (Olein), 10 mg		122-32-7	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-011N	44,00	Diolein, 10 mg		25637-84-7	NR	NR	NR	Freeze (<-10 °C)		Toxic Substance	36	12
UG-012N	44,00	Monoolein, 10 mg		111-03-5	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-013N	44,00	Trielaidin, 10 mg		537-39-3	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-014N	44,00	Dielaidin, 10 mg		98168-52-6	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-015N	44,00	Monoelaidin, 10 mg		2716-53-2	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-016N	44,00	Vaccenin, 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-017N	44,00	Divaccenin, 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-018N	44,00	Monovaccenin, 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
UG-019N	44,00	Linolein, 10 mg		537-40-6	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-020N	44,00	Dilinolein (mixed isomers), 10 mg		30606-27-0	NR	NR	NR	Freeze (<-10 °C)		NoPict	24	12
UG-021N	44,00	Monolinolein, 10 mg		2277-28-3	NR	NR	NR	Freeze (<-10 °C)		NoPict	24	12
UG-022N	44,00	Linolenin, 10 mg		14465-68-0	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-023N	44,00	Dilinolenin (mixed isomers), 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-024N	44,00	Monolinolenin, 10 mg		26545-75-5	NR	NR	NR	Freeze (<-10 °C)		NoPict	24	12
UG-025N	44,00	gamma-Linolenin, 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	24	12
UG-026N	44,00	gamma-Dilinolenin, 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-027N	44,00	gamma-Monolinolenin, 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-028N	44,00	Trieicosenoin, 10 mg		80380-39-8	NR	NR	NR	Freeze (<-10 °C)		Toxic Substance	36	12
UG-029N	44,00	Dieicosenoin (mixed isomers), 10 mg		102783-82-4	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-030N	44,00	Monoeicosenoin, 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-031N	44,00	cis-11,14-Trieicosadienoin, 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	24	12
UG-032N	44,00	Dieicosadienoin, 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-033N	44,00	Monoeicosadienoin, 10 mg		N/A	NR	NR	NR	Freeze (<-10 °C)		NoPict	36	12
UG-N-SET	1.210,00	Unsaturated Glyceride Set, 33 x 10 mg			NR		NR	Freeze (<-10 °C)	Recommended	Toxic Substance		
UOP-M-411-10X	137,00	UOP 411 Normal Paraffins Standard, Varied Concentrations %w/w, 1 mL			UN1145	II	3	Ambient (>5 °C)		Highly Flammable	24	12
UOP-M-543-PAK	97,00	UOP Method 543 Standard, Varied Conc by wgt%, 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			120	12
UOP-M-551-PAK	97,00	UOP Method 551 Standard, Equal Mass %, 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			120	12
UOP-M-660-0.1X-PAK	97,00	UOP Method 660 Standard, 1000 µg/g in Water, 5 x 1 mL		126-33-0	NR	NR	NR	Ambient (>5 °C)			120	12
UOP-M-660-10X-PAK	68,00	UOP Method 660 Standard, 10% in Water, 5 x 1 mL		126-33-0	NR	NR	NR	Ambient (>5 °C)			120	12
UOP-M-660-PAK	97,00	UOP Method 660 Standard, 1% in Water, 5 x 1 mL		126-33-0	NR	NR	NR	Ambient (>5 °C)			120	12
UOP-M-720-PAK	97,00	UOP Method 720 Standard, Varied conc. in p-Xylene, 5 x 1 mL			UN1307	III	3	Ambient (>5 °C)			120	12
UOP-M-744-PAK	97,00	UOP Method 744 Standard, Varied Conc %w/w, 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			120	12
UOP-M-831-PAK	97,00	UOP Method 831 Standard, 10 µg/g in Sulfolane, 5 x 1 mL			NR	NR	NR	Ambient (>5 °C)			120	12
UOP-M-868-PAK	97,00	UOP Method 868 Standard, Varied conc. in Toluene, 5 x 1 mL			UN1294	II	3	Ambient (>5 °C)		Flammable	120	12
UOP-M-931-PAK	97,00	UOP Method 931 Standard, Varied wt%, 5 x 1 mL			UN1206	II	3	Ambient (>5 °C)			120	12
USGBC-VOC-01	231,00	US Green Building Council VOC Mix 1, 1000 µg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
USGBC-VOC-02	80,00	US Green Building Council VOC Mix 2, 1000 µg/mL in Methanol, 1 mL			UN1230	II	3	Freeze (<-10 °C)	Required	Highly Flammable	4	2
USGBC-VOC-SET	281,00	US Green Building Council VOC Set, 2 x 1 mL			UN1230	II	3	Freeze (<-10 °C)	REQUIRED	Flammable		
USP-232-01-1	182,00	USP 232 Oral Impurities Mix 1, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
USP-232-02-1	212,00	USP 232 Oral Impurities Mix 2, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
USP-232-03-1	295,00	USP 232 Oral Impurities Mix 3, 100 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
USP-232-04-1	250,00	USP 232 Oral Impurities Mix 4, Varied conc. in 2-5% Nitric Acid, tr HF, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
USP-232-05-1	212,00	USP 232 Internal Standard, Varied conc. in 2-5% Nitric Acid, tr HCl, tr HF, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
USP-232-CAL-HIGH-A-1	317,00	USP 232 High Level Calibration Standard A, 100 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
USP-232-CAL-HIGH-B-1	295,00	USP 232 High Level Calibration Standard B, 100 µg/mL in 10% Hydrochloric acid, 100 mL	H		UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
USP-232-CAL-HIGH-C-1	68,00	USP 232 High Level Calibration Standard C - Mercury, 100 µg/mL in 2-5% Nitric Acid, 100 mL			UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
USP-232-CAL-LOW-A-1	302,00	USP 232 Low Level Calibration Standard A, 10 µg/mL in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
USP-232-CAL-LOW-B-1	256,00	USP 232 Low Level Calibration Standard B, 10 µg/mL in 10% Hydrochloric acid, 100 mL			UN1789	III	8	Ambient (>5 °C)		Corrosive	24	13
USP-232-CAL-LOW-C-1	68,00	USP 232 Low Level Calibration Standard C - Mercury, 10 µg/mL in 2-5% Nitric Acid, 100 mL			UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
USP-561-01	274,00	USP 561 Pesticide Standard I, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
USP-561-02	231,00	USP 561 Pesticide Standard II, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
USP-561-03	231,00	USP 561 Pesticide Standard III, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
USP-561-04	217,00	USP 561 Pesticide Standard IV, 100 µg/mL in Acetonitrile, 1 mL			UN1648	II	3	Refrig (0-5 °C)	Recommended	Highly Flammable	12	6
USP-561-SET	793,00	USP 561 Pesticide Standard SET, 4 x 1 mL			UN1648	II	3	Refrig (0-5 °C)	Recommended	Flammable	12	6
V-001	30,00	n-Amylbenzene, 100 mg		538-68-1	UN3082	III	9	Ambient (>5 °C)		Environment	120	12
V-002	30,00	n-Butylbenzene, 100 mg		104-51-8	UN2709	III	3	Ambient (>5 °C)		Flammable	120	12
V-003	30,00	iso-Butylbenzene, 100 mg		538-93-2	UN3295	III	3	Ambient (>5 °C)		Flammable	120	12
V-004	30,00	sec-Butylbenzene, 100 mg		135-98-8	UN2709	III	3	Ambient (>5 °C)		Flammable	120	12
V-005	30,00	Decylbenzene, 100 mg		104-72-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
V-006	30,00	o-Diethylbenzene, 100 mg		135-01-3	UN2049	III	3	Ambient (>5 °C)		Flammable	120	12
V-007	30,00	m-Diethylbenzene, 100 mg		141-93-5	UN2049	III	3	Ambient (>5 °C)		Flammable	120	12
V-008	30,00	p-Diethylbenzene, 100 mg		105-05-5	UN2049	III	3	Ambient (>5 °C)		Flammable	120	12
V-009	30,00	Dodecylbenzene, 100 mg		123-01-3	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
V-010	30,00	o-Ethyltoluene, 100 mg		611-14-3	UN3295	III	3	Ambient (>5 °C)		Flammable	120	12
V-011	30,00	p-Ethyltoluene, 100 mg		622-96-8	UN3295	III	3	Ambient (>5 °C)		Flammable	120	12
V-012	30,00	Heptylbenzene, 100 mg		1078-71-3	UN3082	III	9	Ambient (>5 °C)		Environment	120	12
V-013	30,00	Hexylbenzene, 100 mg		1077-16-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
V-014	30,00	Heptadecylbenzene, 100 mg		14752-75-1	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
V-015	30,00	Hexadecylbenzene, 100 mg		1459-09-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
V-016	30,00	1,3,5-Trimethylbenzene, 100 mg		108-67-8	UN2325	III	3	Ambient (>5 °C)		Flammable	120	12
V-017	30,00	Nonylbenzene, 100 mg		1081-77-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
V-018	30,00	Nonadecylbenzene, 100 mg		29136-19-4	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
V-019	30,00	Octylbenzene, 100 mg		2189-60-8	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
V-020	30,00	Octadecylbenzene, 100 mg		4445-07-2	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
V-021	30,00	Pentadecylbenzene, 100 mg		2131-18-2	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
V-022	30,00	Propylbenzene, 100 mg		103-65-1	UN2364	III	3	Ambient (>5 °C)		Flammable	120	12
V-023	30,00	Tetradecylbenzene, 100 mg		1459-10-5	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
V-024	30,00	1,2,3,4-Tetramethylbenzene , 100 mg		488-23-3	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
V-025	30,00	1,2,3,5-Tetramethylbenzene, 100 mg		527-53-7	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
V-026	30,00	1,2,4,5-Tetramethylbenzene, 100 mg		95-93-2	UN1325	II	4.1	Ambient (>5 °C)		Flammable	120	12
V-027	30,00	Tridecylbenzene, 100 mg		123-02-4	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
V-028	30,00	1,2,3-Trimethylbenzene, 100 mg		526-73-8	UN3295	III	3	Ambient (>5 °C)		Flammable	120	12
V-028S-D-10X	30,00	1,2,3-Trimethylbenzene , 1000 µg/mL in Methylene chloride, 1 mL		526-73-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
V-028S-D-10X-PAK	154,00	1,2,3-Trimethylbenzene, 1000 µg/mL in Methylene chloride, 5 x 1 mL		526-73-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
V-029	30,00	1,2,4-Trimethylbenzene, 100 mg		95-63-6	UN3295	III	3	Ambient (>5 °C)		Flammable	120	12
V-030	30,00	Undecylbenzene, 100 mg		6742-54-7	NR	NR	NR	Ambient (>5 °C)		None Required	120	12
V-031	30,00	m-Ethyltoluene, 100 mg		620-14-4	UN3295	III	3	Ambient (>5 °C)		Flammable	120	12
VIT-001N	44,00	Vitamin B1 hydrochloride, 1 g		67-03-8	NR	NR	NR	Refrig (0-5 °C)		NoPict	24	12
VIT-002N	44,00	Vitamin B2, 1 g		83-88-5	NR	NR	NR	Refrig (0-5 °C)		NoPict	24	12
VIT-003N	44,00	Vitamin B6, 1 g		58-56-0	NR	NR	NR	Refrig (0-5 °C)		NoPict	24	12
VIT-004N	44,00	Vitamin C, 1 g		50-81-7	NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	12
VIT-005N	55,00	Niacin, 1 g		59-67-6	NR	NR	NR	Refrig (0-5 °C)		Irritant	24	12
VIT-006N	44,00	Nicotinamide, 1 g		98-92-0	NR	NR	NR	Refrig (0-5 °C)		Irritant	24	12
VIT-007N	65,00	Vitamin M, 1 g		59-30-3	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
VIT-008N	44,00	Calcium-D-pantothenate, 100 mg		137-08-6	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
VIT-009N-R1	44,00	Vitamin H, 100 mg		58-85-5	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
VIT-010N-R1	44,00	Vitamin B12, 25 mg		68-19-9	NR	NR	NR	Refrig (0-5 °C)		NoPict	24	12
VIT-012N	44,00	Vitamin E, 100 mg		10191-41-0	NR	NR	NR	Refrig (0-5 °C)		Toxic Substance	24	12
VIT-013N	44,00	Vitamin D3, 100 mg		67-97-0	UN2811	II	6.1	Refrig (0-5 °C)		Toxic	24	12
VIT-014N	109,00	Vitamin A palmitate, 100 mg		79-81-2	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
VIT-015N	44,00	Vitamin E acetate, 100 mg		7695-91-2	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
VIT-016N	44,00	Vitamin K1, 100 mg		84-80-0	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
VIT-017N	173,00	Vitamin K2, 100 mg		863-61-6	NR	NR	NR	Refrig (0-5 °C)		NoPict	24	12
VIT-018N	44,00	Vitamin K3, 100 mg		58-27-5	NR	NR	NR	Refrig (0-5 °C)		Irritant	24	12
VIT-019N	44,00	b-Carotene, 10 mg		7235-40-7	NR	NR	NR	Freeze (<-10 °C)/Under N2	Recommended	NoPict	12	6
VIT-020N	44,00	Vitamin E succinate, 100 mg		4345-03-3	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
VIT-022N	44,00	Vitamin D2, 100 mg		50-14-6	UN2811	II	6.1	Refrig (0-5 °C)		Toxic Substance	24	12
VIT-026N	73,00	(+)-g-Tocopherol, 10 mg		54-28-4	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
VIT-027N	44,00	(+)-d-Tocopherol, 100 mg		119-13-1	NR	NR	NR	Refrig (0-5 °C)		None Required	24	12
VIT-FSK-R2-SET	487,00	Fat-Soluble Vitamin Kit, 10 Units			NR		NR	Refrig (0-5 °C)	Recommended	Irritant		
VIT-WSK-R1-SET	368,00	Water Soluble Vitamin Set, 10 Units			NR		NR	Refrig (0-5 °C)	Recommended	NoPict		
VPH-WA	30,00	VPH Solution, 200 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
VPH-WA-100X	37,00	Stock Concentrate VPH Solution, 20.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
VPH-WA-100X-PAK	193,00	Stock Concentrate VPH Solution, 20.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
VPH-WA-10X	30,00	VPH Primary Dilution Standard, 2000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
VPH-WA-10X-PAK	154,00	VPH Primary Dilution Standard, 2000 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
VPH-WA-MS	37,00	VPH Matrix Spike , Varied conc. in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
VPH-WA-MS-PAK	193,00	VPH Matrix Spike, Varied conc. in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
VPH-WA-PAK	154,00	VPH Solution, 200 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
VPH-WA-RT	30,00	VPH Retention Time Marker, 2000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
VPH-WA-RT-PAK	154,00	VPH Retention Time Marker, 2000 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
VPH-WA-SS-10X	51,00	VPH Primary Dilution Standard with Surrogate, 2000 µg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
VPH-WA-SS-10X-PAK	269,00	VPH Primary Dilution Standard with Surrogate, 2000 µg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	120	12
WC-ALK-10X-1	53,00	Alkalinity Standard, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
WC-AOX-2X-1	68,00	Absorbable Organic Halogens, 200 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
WC-BOD-10ML	53,00	Biological Oxygen Demand Standard, 10000 µg/mL in Water, 10 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
WC-CN-10X-1	92,00	Cyanide Standard, 1000 µg/mL in 2% Sodium hydroxide, 100 mL	H		UN1824	III	8	Refrig (0-5 °C)		Corrosive	18	13
WC-CN-10X-5	130,00	Cyanide Standard, 1000 µg/mL in 2% Sodium hydroxide, 500 mL	H		UN1824	III	8	Refrig (0-5 °C)		Corrosive	18	13
WC-CN-1X-1	47,00	Cyanide Standard, 100 µg/mL in 2% Sodium hydroxide, 100 mL	H		UN1824	III	8	Refrig (0-5 °C)		Corrosive	18	13
WC-CN-1X-5	107,00	Cyanide Standard, 100 µg/mL in 2% Sodium hydroxide, 500 mL	H		UN1824	III	8	Refrig (0-5 °C)		Corrosive	18	13
WC-COD-5X-10ML	53,00	Chemical Oxygen Demand Std, 500 µg/mL in Water, 10 mL			NR	NR	NR	Refrig (0-5 °C)		NoPict	24	13
WC-COND-10X-1	53,00	Conductivity Standard, 1000 µmho in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
WC-HARD-10X-1	68,00	Hardness Standard, 1000 µg/mL in Water, tr Nitric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
WC-HEX-10X-1	68,00	Hexavalent Chromium (Cr6+) Standard, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
WC-MBAS-R1-10X-1	53,00	Methylene Blue Activated Substance Standard, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
WC-OILG-10X-1	92,00	Oil and Grease Standard, 1000 µg/mL in Propanol, 100 mL	H		UN1274	II	3	Ambient (>5 °C)		Highly Flammable	24	13
WC-PH-10-1	68,00	Inorganic Wet Chemical pH Std, pH 10 in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WC-PH-10-5	106,00	Inorganic Wet Chemical pH Std, pH 10 in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WC-PH-4-1	68,00	Inorganic Wet Chemical pH Std, pH 4 in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
WC-PH-4-5	106,00	Inorganic Wet Chemical pH Std, pH 4 in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
WC-PH-7-1	68,00	Inorganic Wet Chemical pH Std, pH 7 in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
WC-PH-7-5	106,00	Inorganic Wet Chemical pH Std, pH 7 in Water, 500 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
WC-PHEN-10X-1	68,00	Phenol Standard, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
WC-SIO2-10X-1	68,00	Silicon Dioxide Standard, 1000 µg/mL in Water, tr Hydrofluoric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		Harmful	24	13
WC-SOL	53,00	Solids , N/A, 1 Unit			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
WC-TIC-10X-1	53,00	Total Inorganic Carbon Standard, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
WC-TKN-10X-1	68,00	Total Kjeldahl Nitrogen Standard, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
WC-TOC-10X-1	53,00	Total Organic Carbon Std, 1000 µg/mL in Water, tr Sulfuric acid, 100 mL			NR	NR	NR	Ambient (>5 °C)		None Required	24	13
WC-TON-10X-1	68,00	Total Organic Nitrogen Standard, 1000 µg/mL in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
WC-TOX-10X-1	53,00	TOX Standard, 1000 µg/mL in Methanol, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	13
WC-TOX-10X-1-PAK	211,00	TOX Standard, 1000 µg/mL in Methanol, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	24	13
WC-TRC-10X-10ML	53,00	Total Residual Chlorine Standard, 1000 µg/mL in Water, 10 mL			NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	13
WC-TURB-4X-1	68,00	Non-Ratio Turbidity Standard, 400 NTU in Water, 100 mL			NR	NR	NR	Ambient (>5 °C)		NoPict	24	13
WFD2-R1-SET	123,00	Weathered #2 Diesel Fuel Set, 4 x 1 mL			UN1593		6.1	Ambient (>5 °C)		Carcinogen		
WFD2-SET	123,00	Weathered #2 Diesel Fuel (Low Sulfur) Set, 4 x 1 mL			UN1593		6.1	Ambient (>5 °C)		Carcinogen		
WFK-SET	123,00	Weathered Kerosene Set, 4 x 1 mL			UN1593		6.1	Ambient (>5 °C)		Carcinogen		
WGA-SET	123,00	Weathered Gasoline Set, 4 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
WM-21-100G-SET	2.917,00	Wear Metal Multi-Element Set, 7 x 100 g			NR		NR	Ambient (>5 °C)		Toxic Substance	24	13

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
WM-21-10X-100G	286,00	Wear Metals Standard, 100 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-10X-200G	346,00	Wear Metals Standard, 100 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-1X-100G	262,00	Wear Metals Standard, 10 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-1X-200G	268,00	Wear Metals Standard, 10 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-200G-SET	4.537,00	Wear Metal Multi-Element Set, 7 x 200 g			NR		NR	Ambient (>5 °C)		Toxic Substance	24	13
WM-21-30X-100G	465,00	Wear Metals Standard, 300 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-30X-200G	856,00	Wear Metals Standard, 300 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-3X-100G	264,00	Wear Metals Standard, 30 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-3X-200G	273,00	Wear Metals Standard, 30 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-50X-100G	664,00	Wear Metals Standard, 500 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-50X-200G	1.214,00	Wear Metals Standard, 500 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-5X-100G	273,00	Wear Metals Standard, 50 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-5X-200G	286,00	Wear Metals Standard, 50 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-90X-100G	1.024,00	Wear Metals Standard, 900 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-90X-200G	1.821,00	Wear Metals Standard, 900 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-NMS-1-SET	3.349,00	21 Element Wear Metal Curve, 7 x 100 mL			NR		NR	Ambient (>5 °C)		Irritant		
WM-21-NMS-10X-1	389,00	21 Element Wear Metal Standard, 100 µg/g in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-NMS-1X-1	346,00	21 Element Wear Metal Standard, 10 µg/g in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-NMS-30X-1	519,00	21 Element Wear Metal Standard, 300 µg/g in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-NMS-3X-1	346,00	21 Element Wear Metal Standard, 30 µg/g in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-NMS-50X-1	757,00	21 Element Wear Metal Standard, 500 µg/g in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-NMS-5X-1	346,00	21 Element Wear Metal Standard, 50 µg/g in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-21-NMS-90X-1	1.189,00	21 Element Wear Metal Standard, 900 µg/g in Mineral oil, 100 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-22-100G-SET	3.187,00	Wear Metal Multi-Element Set, 7 x 100 g			NR		NR	Ambient (>5 °C)		Irritant	24	13
WM-22-10X-100G	327,00	Wear Metals Standard, 100 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-22-10X-200G	372,00	Wear Metals Standard, 100 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-22-1X-100G	303,00	Wear Metals Standard, 10 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-22-1X-200G	312,00	Wear Metals Standard, 10 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-22-200G-SET	4.753,00	Wear Metal Multi-Element Set, 7 x 200 g			NR		NR	Ambient (>5 °C)		Irritant	24	13
WM-22-30X-100G	497,00	Wear Metals Standard, 300 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-22-30X-200G	884,00	Wear Metals Standard, 300 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-22-3X-100G	303,00	Wear Metals Standard, 30 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-22-3X-200G	316,00	Wear Metals Standard, 30 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-22-50X-100G	709,00	Wear Metals Standard, 500 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-22-50X-200G	1.243,00	Wear Metals Standard, 500 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-22-5X-100G	316,00	Wear Metals Standard, 50 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-22-5X-200G	322,00	Wear Metals Standard, 50 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-22-90X-100G	1.091,00	Wear Metals Standard, 900 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-22-90X-200G	1.860,00	Wear Metals Standard, 900 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-23-100G-SET	3.565,00	Wear Metal Multi-Element Set, 7 x 100 g			NR		NR	Ambient (>5 °C)		Irritant	24	13
WM-23-10X-100G	376,00	23 Wear Metal Multi Element, 100 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-23-10X-200G	426,00	23 Wear Metal Multi Element, 100 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-23-1X-100G	353,00	23 Wear Metal Multi Element, 10 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-23-1X-200G	359,00	23 Wear Metal Multi Element, 10 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-23-200G-SET	5.293,00	Wear Metal Multi-Element Set, 7 x 200 g			NR		NR	Ambient (>5 °C)		Irritant	24	13
WM-23-30X-100G	549,00	23 Wear Metal Multi Element, 300 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-23-30X-200G	964,00	23 Wear Metal Multi Element, 300 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-23-3X-100G	353,00	23 Wear Metal Multi Element, 30 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-23-3X-200G	363,00	23 Wear Metal Multi Element, 30 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-23-50X-100G	782,00	23 Wear Metal Multi Element, 500 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-23-50X-200G	1.344,00	23 Wear Metal Multi Element, 500 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-23-5X-100G	363,00	23 Wear Metal Multi Element, 50 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-23-5X-200G	372,00	23 Wear Metal Multi Element, 50 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-23-90X-100G	1.182,00	23 Wear Metal Multi Element , 900 µg/g in 75 cSt Base oil, 100 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-23-90X-200G	2.018,00	23 Wear Metal Multi Element , 900 µg/g in 75 cSt Base oil, 200 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-01	109,00	Aluminum Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-01-5X	130,00	Aluminum Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-02	109,00	Antimony Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-02-5X	130,00	Antimony Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-03	124,00	Arsenic Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
WM-75CST-04	109,00	Barium Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-04-5X	130,00	Barium Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-05	124,00	Beryllium Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-06	109,00	Bismuth Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-07	109,00	Boron Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-07-5X	130,00	Boron Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-08	109,00	Cadmium Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
WM-75CST-08-5X	130,00	Cadmium Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
WM-75CST-09	109,00	Calcium Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-09-5X	130,00	Calcium Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-13	109,00	Chromium Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-13-5X	130,00	Chromium Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-14	109,00	Cobalt Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-14-5X	130,00	Cobalt Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-15	109,00	Copper Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13

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Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
WM-75CST-15-5X	130,00	Copper Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-27	109,00	Iron Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-27-5X	130,00	Iron Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-28	124,00	Lanthanum Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-29	109,00	Lead Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-29-5X	130,00	Lead Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-30	109,00	Lithium Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-30-5X	130,00	Lithium Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-32	109,00	Magnesium Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-32-5X	130,00	Magnesium Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-33	109,00	Manganese Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-33-5X	130,00	Manganese Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-34	124,00	Mercury Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-35	109,00	Molybdenum Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-35-5X	130,00	Molybdenum Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-37	141,00	Nickel Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-37-5X	186,00	Nickel Wear Metal, 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-41	109,00	Phosphorus Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-41-5X	130,00	Phosphorus Wear Metal, 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-43	109,00	Potassium Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-43-5X	130,00	Potassium Wear Metal, 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-50	173,00	Scandium Standard, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-51	124,00	Selenium Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-52	109,00	Silicon Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-52-5X	130,00	Silicon Wear Metal, 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-53	109,00	Silicon Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-53-5X	130,00	Silicon Wear Metal, 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-54	109,00	Sodium Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
WM-75CST-54-5X	130,00	Sodium Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
WM-75CST-55	109,00	Strontium Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-56	109,00	Sulfur Wear Metal , 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-56-5X	130,00	Sulfur Wear Metal , 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-60	124,00	Thallium Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-63	109,00	Tin Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-63-5X	130,00	Tin Wear Metal, 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-64	109,00	Titanium Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-64-5X	130,00	Titanium Wear Metal, 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-67	109,00	Vanadium Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-67-5X	130,00	Vanadium Wear Metal, 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-69	109,00	Yttrium Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-69-5X	130,00	Yttrium Wear Metal, 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-70	109,00	Zinc Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-70-5X	130,00	Zinc Wear Metal, 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-71	109,00	Zirconium Wear Metal, 1000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-75CST-71-5X	130,00	Zirconium Wear Metal, 5000 µg/g in 75 cSt Base oil, 50 g			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-01	139,00	Aluminum Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-01-5X	173,00	Aluminum Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-02	139,00	Antimony Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-02-5X	173,00	Antimony Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-03	139,00	Arsenic Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-03-5X	249,00	Arsenic Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-04	139,00	Barium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-04-5X	173,00	Barium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-05	173,00	Beryllium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
WM-NMS-05-5X	281,00	Beryllium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-08	139,00	Cadmium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-08-5X	173,00	Cadmium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-09	139,00	Calcium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-09-5X	173,00	Calcium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-11	139,00	Cerium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-11-5X	173,00	Cerium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-13	139,00	Chromium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
WM-NMS-13-5X	173,00	Chromium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
WM-NMS-14	139,00	Cobalt Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-14-5X	173,00	Cobalt Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-15	139,00	Copper Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-15-5X	173,00	Copper Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-20	173,00	Gallium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-20-5X	325,00	Gallium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-22	314,00	Gold Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-27	139,00	Iron Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-27-5X	173,00	Iron Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-29	139,00	Lead Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
WM-NMS-29-5X	173,00	Lead Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Carcinogen	24	13
WM-NMS-30	173,00	Lithium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13

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Die Preise verstehen sich zuzüglich der gesetzlichen MWST. Preisänderungen und Irrtümer sind vorbehalten.

Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
WM-NMS-30-5X	281,00	Lithium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-32	139,00	Magnesium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-32-5X	173,00	Magnesium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-33	139,00	Manganese Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-33-5X	173,00	Manganese Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-34	174,00	Mercury Standard, 1000 µg/g in Xylenes, 50 mL	H		UN1307	III	3	Ambient (>5 °C)		Highly Flammable	24	13
WM-NMS-34-5X	273,00	Mercury Standard, 5000 µg/g in Xylenes, 50 mL	H		UN1307	III	3	Ambient (>5 °C)		Highly Flammable	24	13
WM-NMS-35	150,00	Molybdenum Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-35-5X	249,00	Molybdenum Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-37	139,00	Nickel Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-37-5X	173,00	Nickel Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-41	139,00	Phosphorus Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-41-5X	173,00	Phosphorus Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-43	139,00	Potassium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-43-5X	173,00	Potassium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-51	139,00	Selenium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-51-5X	173,00	Selenium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-52	173,00	Silicon Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-52-5X	281,00	Silicon Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-53	173,00	Silver Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-53-5X	281,00	Silver Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-54	139,00	Sodium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-54-5X	173,00	Sodium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-55	139,00	Strontium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-55-5X	173,00	Strontium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-60	139,00	Thallium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-60-5X	173,00	Thallium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-63	139,00	Tin Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-63-5X	173,00	Tin Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-64	139,00	Titanium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-64-5X	173,00	Titanium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-67	139,00	Vanadium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-67-5X	173,00	Vanadium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-69	173,00	Yttrium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-69-5X	281,00	Yttrium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-70	139,00	Zinc Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-70-5X	173,00	Zinc Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-71	139,00	Zirconium Standard, 1000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-NMS-71-5X	173,00	Zirconium Standard, 5000 µg/g in Mineral oil, 50 mL			NR	NR	NR	Ambient (>5 °C)		Irritant	24	13
WM-STAB	230,00	Stabilizer Test Sample, N/A, 50 g	H		UN1760	II	8	Ambient (>5 °C)		Corrosive	24	13
WPAM-01-1	182,00	Alternate Metals Standard I, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
WPAM-01-5	325,00	Alternate Metals Standard I, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
WPAM-03-1	122,00	Alternate Metals Standard III, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
WPAM-03-5	212,00	Alternate Metals Standard III, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
WPAM-1-SET	224,00	Alternate Metals for Water Std Set, 2 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
WPAM-5-SET	415,00	Alternate Metals for Water Std Set, 2 x 500 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
WPTM-01-1	235,00	Trace Metals Standard I, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
WPTM-01-5	434,00	Trace Metals Standard I, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
WPTM-02-1	121,00	Trace Metals Standard II, Varied conc. in 2-5% Nitric Acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
WPTM-02-5	209,00	Trace Metals Standard II, Varied conc. in 2-5% Nitric Acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
WPTM-03-1	152,00	Trace Metals Standard III, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 100 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
WPTM-03-5	272,00	Trace Metals Standard III, Varied conc. in 2-5% Nitric Acid, tr Hydrofluoric acid, 500 mL	H		UN3264	III	8	Ambient (>5 °C)		Corrosive	24	13
WPTM-1-SET	370,00	Trace Metals Standard Set, 3 x 100 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
WPTM-5-SET	692,00	Trace Metals Standard Set, 3 x 500 mL	H		UN3264		8	Ambient (>5 °C)		Corrosive		
X-001	217,00	2,3,7,8-Tetrabromodibenzo-p-dioxin, 1 mg		50585-41-6	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	24	12
X-002	30,00	4,6-Dinitro-o-toluidine, 10 mg		7477-94-3	NR	NR	NR	Ambient (>5 °C)		None Required	24	12
X-003	30,00	N,N'-bis(2,4,6-Trichlorophenyl)urea, 10 mg		20632-35-3	NR	NR	NR	Ambient (>5 °C)		Toxic Substance	24	12
X-004	30,00	4-Chlorophenyl Methyl Sulfoxide, 10 mg		934-73-6	NR	NR	NR	Ambient (>5 °C)		Irritant	120	12
X-005	145,00	1,4-Dioxino(2,3,b,5,6,b')dipyridine, 5 mg		262-16-8	NR	NR	NR	Ambient (>5 °C)		Harmful	24	12
X-008	44,00	9-Methylacridine, 10 mg		611-64-3	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
X-009	44,00	3,3',4,4'-Tetrachloroazobenzene, 10 mg		14047-09-7	UN2811	III	6.1	Ambient (>5 °C)		Toxic Substance	24	12
X-010	44,00	3,3',4,4'-Tetrachloroazoxybenzene, 10 mg		21232-47-3	NR	NR	NR	Ambient (>5 °C)		Irritant	24	12
X-011	73,00	2-Amino-7,8-Dibromodibenzo-p-Dioxin , 0.1 mg/mL in Toluene, 1 mL		N/A	UN1294	II	3	Ambient (>5 °C)		Highly Flammable	24	12
X-012	30,00	N,N'-bis(4-Isopropylphenyl) urea, 10 mg		113260-74-5	UN2811		6.1	Ambient (>5 °C)		Toxic Substance	24	12
Z-001-SET	325,00	Polycyclic Aromatic Hydrocarbon Kit (neats), 20 x 5 mg			UN2811		6.1	Ambient (>5 °C)		Toxic Substance		
Z-004-SET	361,00	Pesticide Kit (neat), 20 x 10 mg					6.1	Ambient (>5 °C)		Toxic Substance		
Z-008S-H-10X-SET	173,00	Aroclor Kit, 9 x 1 mL			UN1208		3	Ambient (>5 °C)		Highly Flammable		
Z-008S-H-SET	113,00	Aroclor Kit, 9 x 1 mL			UN1208		3	Ambient (>5 °C)		Highly Flammable		
Z-008S-M-SET	113,00	Aroclor Kit, 9 x 1 mL			UN1230		3	Ambient (>5 °C)		Highly Flammable		
Z-008S-SET	113,00	Aroclor Kit, 9 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
Z-009-R-SET	325,00	Complete Water Standard Kit, 15 x 1 mL					3 (6.1)	Refrig (0-5 °C)	Recommended	Highly Flammable		
Z-013-01	30,00	Acenaphthene, 0.2 mg/mL in MeOH, 1 mL		83-32-9	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
Z-013-02	30,00	Acenaphthylene, 0.2 mg/mL in MeOH, 1 mL		208-96-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
Z-013-03	30,00	Anthracene, 0.2 mg/mL in Methanol, 1 mL		120-12-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
Z-013-04	30,00	Benz(a)anthracene , 0.2 mg/mL in Dichloromethane, 1 mL		56-55-3	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12

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Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
Z-013-05	30,00	Benz[a]pyrene, 0.2 mg/mL in CH2Cl2, 1 mL		50-32-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-013-06	30,00	Benzo(b)fluoranthene, 0.2 mg/mL in MeOH, 1 mL		205-99-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
Z-013-07	30,00	Benzo(g,h,i)perylene, 0.2 mg/mL in CH2Cl2, 1 mL		191-24-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-013-08	30,00	Benzo(k)fluoranthene , 0.2 mg/mL in CH2Cl2, 1 mL		207-08-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-013-09	30,00	Chrysene , 0.2 mg/mL in CH2Cl2, 1 mL		218-01-9	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-013-10	30,00	Dibenz(a,h)anthracene, 0.2 mg/mL in CH2Cl2, 1 mL		53-70-3	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-013-11	30,00	Fluoranthene , 0.2 mg/mL in Dichloromethane, 1 mL		206-44-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-013-12	30,00	Fluorene, 0.2 mg/mL in MeOH, 1 mL		86-73-7	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
Z-013-13	30,00	Indeno(1,2,3-cd)pyrene, 0.2 mg/mL in MeOH, 1 mL		193-39-5	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
Z-013-14	30,00	Naphthalene, 0.2 mg/mL in MeOH, 1 mL		91-20-3	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
Z-013-15	30,00	Phenanthrene, 0.2 mg/mL in CH2Cl2, 1 mL		85-01-8	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-013-16	30,00	Pyrene in Dichloromethane, 0.2 mg/mL in Dichloromethane, 1 mL		129-00-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-013-17	44,00	PAH Solution Mix, 0.2 mg/mL in CH2Cl2:MeOH (50:50), 1 mL			UN1992	II	3	Ambient (>5 °C)		Highly Flammable	120	12
Z-013-SET	289,00	Polycyclic Aromatic Hydrocarbon Kit, 17 x 1 mL			UN1992		3	Ambient (>5 °C)		Highly Flammable		
Z-013N-SET	253,00	Polycyclic Aromatic Hydrocarbon Kit, 16 x 10 mg			UN2811		3	Ambient (>5 °C)		Toxic Substance		
Z-014A	73,00	Base/Neutrals - Mix 1, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
Z-014A-LC	73,00	Low Concentration Base/Neutrals - Mix 1, 2000 µg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	36	12
Z-014A-PAK	385,00	Base/Neutrals - Mix 1, 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
Z-014B	73,00	Base/Neutrals - Mix 2, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
Z-014B-1	30,00	Azobenzene , 2.0 mg/mL in CH2Cl2, 1 mL		103-33-3	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	60	12
Z-014B-LC	73,00	Low Concentration Base/Neutrals - Mix 2, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Refrig (0-5 °C)		Carcinogen	24	12
Z-014B-PAK	385,00	Base/Neutrals - Mix 2, 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	36	12
Z-014C	109,00	Pesticide Mix, 2.0 mg/mL in Toluene:Hexane (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	36	12
Z-014C-PAK	577,00	Pesticide Mix, 2.0 mg/mL in Toluene:Hexane (50:50), 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			36	12
Z-014C-R	137,00	Pesticide Mix, 2.0 mg/mL in Toluene:Hexane (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	36	12
Z-014C-R-PAK	730,00	Pesticide Mix, 2.0 mg/mL in Toluene:Hexane (50:50), 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			36	12
Z-014C-R2	123,00	Pesticide Mix, 2.0 mg/mL in Toluene:Hexane (50:50), 1 mL			UN1993	II	3	Ambient (>5 °C)		Highly Flammable	36	12
Z-014C-R2-PAK	653,00	Pesticide Mix, 2.0 mg/mL in Toluene:Hexane (50:50), 5 x 1 mL			UN1993	II	3	Ambient (>5 °C)			36	12
Z-014D	37,00	Toxic Substances - Mix 1, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-014D-1	30,00	Benzoic acid, 2.0 mg/mL in CH2Cl2, 1 mL		65-85-0	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-014D-PAK	193,00	Toxic Substances - Mix 1, 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-014E	44,00	Toxic Substances Mix #2, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	24	12
Z-014E-PAK	231,00	Composite Mix #1 (Toxic Substances Mix #2), 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Freeze (<-10 °C)		Carcinogen	24	12
Z-014E-R	47,00	Composite Mix #2, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
Z-014E-R3	44,00	Composite Mix #3, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Freeze (<-10 °C)/Sonicate		Carcinogen	24	12
Z-014F	44,00	Benzidine & 3,3'-Dichlorobenzidine, 2.0 mg/mL in MeOH, 1 mL			UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
Z-014F-2	30,00	3,3'-Dichlorobenzidine, 2.0 mg/mL in MeOH, 1 mL		91-94-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
Z-014F-PAK	231,00	Benzidine & 3,3'-Dichlorobenzidine, 2.0 mg/mL in MeOH, 5 x 1 mL			UN1230	II	3	Ambient (>5 °C)		Flammable	48	12
Z-014G	94,00	PAH Mix, 2.0 mg/mL in Dichloromethane:Benzene (50:50), 1 mL			UN1992	II	3	Ambient (>5 °C)		Highly Flammable	24	12
Z-014G-FL	123,00	Expanded PAH Mix, 2.0 mg/mL in Dichloromethane:Benzene (50:50), 1 mL			UN1992	II	3	Ambient (>5 °C)		Highly Flammable	24	12
Z-014G-PAK	500,00	PAH Mix, 2.0 mg/mL in Dichloromethane:Benzene (50:50), 5 x 1 mL			UN1992	II	3	Ambient (>5 °C)			24	12
Z-014G-R	94,00	PAH Mix, 2.0 mg/mL in Dichloromethane:Benzene (50:50), 1 mL			UN1992	II	3	Ambient (>5 °C)		Highly Flammable	120	12
Z-014G-R-PAK	500,00	PAH Mix, 2.0 mg/mL in Dichloromethane:Benzene (50:50), 5 x 1 mL			UN1992	II	3	Ambient (>5 °C)			120	12
Z-014H	44,00	Phenol Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-014H-LC	44,00	Low Concentration Phenol Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-014H-LC-PAK	231,00	Low Concentration Phenol Mix, 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-014H-PAK	231,00	Phenol Mix, 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-014J	116,00	Internal Standard Mix, 4.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
Z-014J-0.5X	73,00	Internal Standard Mix, 2.0 mg/mL in CH2Cl2, 1 mL			UN1593	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
Z-014J-0.5X-PAK	385,00	Internal Standard Mix, 2.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
Z-014J-1	30,00	Acenaphthene-d10, 4.0 mg/mL in CH2Cl2, 1 mL		15067-26-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-014J-2	30,00	Chrysene-d12, 4.0 mg/mL in Dichloromethane, 1 mL		1719-03-5	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-014J-3	30,00	1,4-Dichlorobenzene-d4 , 4.0 mg/mL in CH2Cl2, 1 mL		3855-82-1	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-014J-3-M-0.5X	30,00	1,4-Dichlorobenzene-d4, 2.0 mg/mL in MeOH, 1 mL		3855-82-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	120	12
Z-014J-4	30,00	Naphthalene-d8, 4.0 mg/mL in Dichloromethane, 1 mL		1146-65-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-014J-5	30,00	Perylene-d12, 4.0 mg/mL in CH2Cl2, 1 mL		1520-96-3	UN1593	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
Z-014J-6	30,00	Phenanthrene-d10, 4.0 mg/mL in Dichloromethane, 1 mL		1517-22-2	UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	120	12
Z-014J-PAK	481,00	Internal Standard Mix, 4.0 mg/mL in CH2Cl2, 5 x 1 mL			UN1593	III	6.1	Ambient (>5 °C)/Sonicate		Carcinogen	120	12
Z-014K-LC	58,00	Low Concentration Base/Neutrals - Mix 3, 2.0 mg/mL in Dichloromethane, 1 mL			UN1593	III	6.1	Ambient (>5 °C)		Carcinogen	24	12
Z-014R-1-SET	505,00	Complete Priority Pollutants Mixes, 9 x 1 mL					3 (6.1)	Ambient (>5 °C)		Carcinogen		
Z-014R-2-SET	332,00	Complete Priority Pollutants Mixes, 7 x 1 mL					3 (6.1)	Ambient (>5 °C)		Carcinogen		
Z-014R-3-SET	332,00	Complete Priority Pollutants Mixes, 7 x 1 mL					3 (6.1)	Ambient (>5 °C)		Carcinogen	12	6
Z-014R-SET	505,00	Complete Priority Pollutants Mixes, 9 x 1 mL					3 (6.1)	Ambient (>5 °C)		Flammable		
Z-017-SET	65,00	Pesticide (Solid Waste) Kit, 6 x 10 mg					6.1	See each label				
Z-023-SET	217,00	Pesticide Kit (individuals in solution), 21 x 1 mL			UN1262		3	Ambient (>5 °C)		Highly Flammable		
Z-031-01	30,00	Atrazine, 100 µg/mL in Methanol, 1 mL		1912-24-9	UN1230	II	3	Freeze (< -10 °C)/Sonicate		Highly Flammable	24	12
Z-031-02	30,00	Dicamba, 100 µg/mL in MeOH, 1 mL		1918-00-9	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
Z-031-03	30,00	Benfluralin, 100 µg/mL in MeOH, 1 mL		1861-40-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
Z-031-04	30,00	Bentazon, 100 µg/mL in Acetone, 1 mL		25057-89-0	UN1090	II	3	Freeze (<-10 °C)		Highly Flammable	24	12
Z-031-05	30,00	Dacthal, 100 µg/mL in MeOH, 1 mL		1861-32-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
Z-031-06	30,00	Dichlobenil, 100 µg/mL in MeOH, 1 mL		1194-65-6	UN1230	II	3	Refrig (0-5 °C)		Highly Flammable	36	12
Z-031-07	30,00	Diuron, 100 µg/mL in Methanol, 1 mL		330-54-1	UN1230	II	3	Freeze (<-10 °C)		Highly Flammable	36	12
Z-031-08	30,00	Metolachlor, 100 µg/mL in MeOH, 1 mL		51218-45-2	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	48	12
Z-031-09	30,00	Prometryne, 100 µg/mL in MeOH, 1 mL		7287-19-6	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
Z-031-10	30,00	Prometon, 100 µg/mL in Methanol, 1 mL		1610-18-0	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12

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Kat.Nr.	VK Euro NEU!!	Beschreibung	Haz	CAS #	UN #	Packing Group	UN Class	Storage Conditions	Cold Pack	Beachtung !!	Min haltbar Monate	Max haltbar Monate
Z-031-11	30,00	Propanil, 100 µg/mL in MeOH, 1 mL		709-98-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	24	12
Z-031-13	30,00	Simazine, 100 µg/mL in MeOH, 1 mL		122-34-9	UN1230	II	3	Freeze (<-10 °C)/Sonicate		Highly Flammable	60	12
Z-031-14	30,00	Tebuthiuron, 100 µg/mL in Methanol, 1 mL		34014-18-1	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
Z-031-15	30,00	Trifluralin, 100 µg/mL in MeOH, 1 mL		1582-09-8	UN1230	II	3	Ambient (>5 °C)		Highly Flammable	36	12
Z-031-SET	217,00	Herbicide Kit, 15 x 1 mL			UN1230		3	Freeze (<-10 °C)		Highly Flammable		