

№ 17/11-17 от 17.11.2017г.
 на № _____ от _____

 КОМУ:
 Всем заинтересованным лицам

ТЕМА:

КП на продукцию CarloErba

Представляем химическую продукцию от производителя CarloErba (Франция).

Основные направления:

- Аналитические реактивы RPE : Analytical grade reagents.
- Продукты фармакопейного качества ERBApharm : Products compliant to various pharmacopeias
- Специальные реагенты для применения в различных инструментальных методах: ВЭЖХ, ЖХ-МС, спектроскопия и др.
- RS : Special grade reagents for particular applications or techniques
- Реактивы технического качества RE : Technical grade reagents.

 С каталогом CarloErba Вы можете ознакомиться на сайте www.carloerbareagents.com.

Product Code	Description	Цена, евро, с НДС
300101	Absorbent for split liquids, RE - Pure, 1 kg, Plastic bottle	33,78
300102	Absorbent for split liquids, RE - Pure, 5 kg, Plastic jar	65,88
400155	Acetal, RE - Pure - Reagent Ph.Eur., 100 ml, Glass bottle	88,08
400204	Acetamide, RPE - For analysis, 100 g, Plastic bottle	64,23
400255	Acetanilide, RPE - For analysis, 250 g, Plastic bottle	94,71
614001400	Acetate buffer pH 4.6, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	57,12
614002200	Acetate buffer pH 6.0, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	101,25
401411	Acetic acid glacial, RS - For LC/MS, 10 x 1 ml, Ampoule	49,62
401412	Acetic acid glacial, RS - For LC/MS, 10 x 2.5 ml, Ampoule	49,14
401413	Acetic acid glacial, RS - For LC/MS, 50 ml, Plastic bottle	21,99
401414	Acetic acid glacial, RS - For LC/MS, 1 l, Glass bottle	17,94
401431	Acetic acid glacial, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	23,73
401432	Acetic acid glacial, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	40,71
401361	Acetic acid glacial, RS - Ultrapure - For trace analysis at ppt level, 500 ml, Plastic bottle	718,17
401405	Acetic acid glacial, RS - Superpure - For trace analysis at ppb level, 500 ml, Plastic bottle	102,48
401406	Acetic acid glacial, RS - Superpure - For trace analysis at ppb level, 1 l, Plastic bottle	160,98
401407	Acetic acid glacial, RS - Superpure - For trace analysis at ppb level, 2.5 l, Plastic bottle	175,92
401463	Acetic acid glacial, RS - RSE - For electronic use, 1 l, Glass bottle	20,67
401462	Acetic acid glacial, RS - RSE - For electronic use, 2.5 l, Glass bottle	49,2
P00725P15	Acetic acid glacial, RS - For potentiometry, 1 l, Plastic bottle	14,22
P00725P21	Acetic acid glacial, RS - For potentiometry, 2.5 l, Glass bottle	29,49
401453	Acetic acid glacial, RS - For titration in non-aqueous medium, 1 l, Glass bottle	15,96
401455	Acetic acid glacial, RS - For titration in non-aqueous medium, 2.5 l,	29,01

	Glass bottle	
401421	Acetic acid glacial, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle PVC coated	28,86
401422	Acetic acid glacial, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	15,66
401424	Acetic acid glacial, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Glass bottle	28,44
401391	Acetic acid glacial, RPE - For analysis, 1 l, Glass bottle	15,66
524520	Acetic acid glacial, RPE - For analysis, 1 l, Plastic bottle	13,71
401392	Acetic acid glacial, RPE - For analysis, 2.5 l, Glass bottle	28,44
524521	Acetic acid glacial, RPE - For analysis, 2.5 l, Plastic bottle	26,61
302031	Acetic acid glacial, RE - Pure, 1 l, Plastic bottle	13,44
302032	Acetic acid glacial, RE - Pure, 2.5 l, Glass bottle	27,87
302034	Acetic acid glacial, RE - Pure, 5 l, Plastic tank	41,55
302033	Acetic acid glacial, RE - Pure, 10 l, Plastic tank	69,51
302002	Acetic acid 96%, RE - Pure, 1 l, Glass bottle	15,36
302003	Acetic acid 96%, RE - Pure, 2.5 l, Glass bottle	26,1
301855	Acetic acid 80%, RE - Pure, 5 l, Plastic tank	56,73
526545	Acetic acid 45%, RE - Pure - For glassware washing, 5 l, Plastic tank	55,2
526546	Acetic acid 45%, RE - Pure - For glassware washing, 10 l, Plastic tank	97,53
611000401	Acetic acid 30%, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	34,23
301826000	Acetic acid 28%, RE - Pure, 1 l, Glass bottle	18,75
508645	Acetic acid 27%, RS - For glassware washing, 5 l, Plastic tank	53,19
PS0808/41	Acetic acid 17%, RE - Pure - For washing, 10 l, Plastic tank	75,9
611000402	Acetic acid 12%, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	77,73
401531	Acetic acid 12%, RPE - For analysis, 1 l, Glass bottle	12,66
PS0221/29	Acetic acid 12%, RE - Pure, 5 l, Plastic tank	46,08
617000171	Acetic acid 1 mol/l (1N), RS - For analysis according to USP, 1 l, Plastic bottle	171,33
524605	Acetic acid 1 mol/l (1N), RPE - For analysis - Reag. Ph.Eur. - Reag. USP, 5 l, Plastic tank	43,56
502000	Acetic acid 1 mol/l (1N), RPE - For analysis, 1 l, Glass bottle	13,53
P3100015	Acetic acid 0.1 mol/l (0.1N), RPE - For analysis, 1 l, Plastic bottle	17,46
401561	Acetic acid 0.1 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,39
524611	Acetic acid 0.03 mol/l (0.03N), RPE - For analysis - Reag. Ph.Eur. - Reag. USP, 10 l, Kubidos	62,28
P5013A	Acetic acid-d4, RS - For NMR - min 99.5%, 5 ml, Glass ampoule	49,11
P5039	Acetic acid-d4, RS - For NMR - min 99,9%, 10 x 0.75 ml, Glass ampoule	153,9
611000501	Acetic anhydride, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	616,56
421491	Acetic anhydride, RPE - For analysis - ACS, 1 l, Glass bottle	25,23
421496	Acetic anhydride, RPE - For analysis - ACS, 2.5 l, Glass bottle	58,08
316501	Acetic anhydride, RE - Pure, 1 l, Glass bottle	35,61
412501	Acetone, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	20,22
412502	Acetone, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	39,48
P0053216	Acetone, RS - ATRASOL - For analysis of volatile traces, 1 l, Glass bottle	23,13
P0053221	Acetone, RS - ATRASOL - For analysis of volatile traces, 2.5 l, Glass	45,84

	bottle	
400991	Acetone, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	23,58
400992000	Acetone, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	45,84
401034	Acetone, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	30,9
401032	Acetone, RS - SPECTROSOL - For optical spectroscopy, 2.5 l, Glass bottle	56,52
P0051010	Acetone, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	17,22
P0051016	Acetone, RS - Anhydrous - For analysis, 1 l, Glass bottle	22,32
527650	Acetone, RS - VLSI For electronic use, 2.5 l, Glass bottle	36,75
527655	Acetone, RS - VLSI For electronic use, 5 l, Glass bottle	67,89
401051	Acetone, RS - RSE - For electronic use, 1 l, Glass bottle	12,84
401058	Acetone, RS - RSE - For electronic use, 2.5 l, Glass bottle	23,82
401054	Acetone, RS - RSE - For electronic use, 5 l, Plastic tank	24,51
401055	Acetone, RS - RSE - For electronic use, 5 l, Metal tank	32,4
401042	Acetone, RS - MOS For electronic use, 1 l, Glass bottle	12,63
401041	Acetone, RS - MOS For electronic use, 2.5 l, Glass bottle	24,9
614000100	Acetone, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Glass bottle	88,23
400961	Acetone, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 l, Plastic bottle	12,03
400971	Acetone, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 l, Glass bottle	13,5
400974	Acetone, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 2.5 l, Glass bottle	25,05
400962	Acetone, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 5 l, Plastic tank	27,33
400963	Acetone, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 10 l, Plastic tank	49,89
508200	Acetone, RE - Pure, 1 l, Glass bottle	13,26
508201	Acetone, RE - Pure, 2.5 l, Glass bottle	24,57
528203	Acetone, RE - Pure, 5 l, Plastic tank	26,79
528206	Acetone, RE - Pure, 10 l, Plastic tank	48,9
P5049	Acetone-d6, RS - For NMR - min 99.8%, 10 x 0.75 ml, Glass ampoule	90,06
P5044A	Acetone-d6, RS - For NMR - min 99.8%, 10 ml, Glass ampoule	93,6
P5044S	Acetone-d6, RS - For NMR - min 99.8%, 5 x 10 ml, Bottle with septum	430,05
P5045	Acetone-d6, RS - For NMR - min 99.8%, 25 ml, Glass bottle	203,7
P5046	Acetone-d6, RS - For NMR - min 99.8%, 100 ml, Glass bottle	786,57
P5060	Acetone-d6, RS - For NMR - min 99.96%, 10 x 0.6 ml, Glass ampoule	192,87
412041	Acetonitrile, RS - For UHPLC-MS, 1 l, Glass bottle	23,61
412042	Acetonitrile, RS - For UHPLC-MS, 2.5 l, Glass bottle	49,86
412341	Acetonitrile, RS - For LC/MS, 1 l, Glass bottle	23,4
412342	Acetonitrile, RS - For LC/MS, 2.5 l, Glass bottle	49,38
412371000	Acetonitrile, RS - For HPLC - GOLD - Ultragradient grade, 1 l, Glass bottle	23,13
412372000	Acetonitrile, RS - For HPLC - GOLD - Ultragradient grade, 2.5 l, Glass bottle	52,74
412374	Acetonitrile, RS - For HPLC - GOLD - Ultragradient grade, 4 l, Glass bottle	84,06
412393	Acetonitrile, RS - For HPLC PLUS Gradient grade - ACS - Reag.Ph.Eur. - Reag.USP, 1 l, Glass bottle PVC coated	38,64

412391000	Acetonitrile, RS - For HPLC PLUS Gradient grade - ACS - Reag.Ph.Eur. - Reag.USP, 1 l, Glass bottle	22,89
412392000	Acetonitrile, RS - For HPLC PLUS Gradient grade - ACS - Reag.Ph.Eur. - Reag.USP, 2.5 l, Glass bottle	52,23
412395	Acetonitrile, RS - For HPLC PLUS Gradient grade - ACS - Reag.Ph.Eur. - Reag.USP, 5 l, Aluminium can	101,76
412411000	Acetonitrile, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	22,68
412412000	Acetonitrile, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	47,73
P00637S16	Acetonitrile, RS - For HPLC 230, 1 l, Glass bottle	22,47
P00637S21	Acetonitrile, RS - For HPLC 230, 2.5 l, Glass bottle	47,28
412409	Acetonitrile, RS - For preparative HPLC, 2.5 l, Glass bottle	47,28
401241	Acetonitrile, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	26,43
401242	Acetonitrile, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	55,41
401216	Acetonitrile, RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur., 1 l, Glass bottle	25,32
401212	Acetonitrile, RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur., 2.5 l, Glass bottle	58,2
P0061010	Acetonitrile, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	18,21
P00610S10	Acetonitrile, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	19,05
P00610T10	Acetonitrile, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	15,36
P0061016	Acetonitrile, RS - Anhydrous - For analysis, 1 l, Glass bottle	20,28
P00610S16	Acetonitrile, RS - Anhydrous - For analysis, 1 l, Glass bottle	24,15
P0061021	Acetonitrile, RS - Anhydrous - For analysis, 2.5 l, Glass bottle	41,13
P00610S21	Acetonitrile, RS - Anhydrous - For analysis, 2.5 l, Glass bottle	46,32
P0063510	Acetonitrile, RS - For peptide synthesis, 200 ml, Bottle with septum	17,85
P0063516	Acetonitrile, RS - For peptide synthesis, 1 l, Glass bottle	24,09
P0063521	Acetonitrile, RS - For peptide synthesis, 2.5 l, Glass bottle	49,89
401183000	Acetonitrile, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	18,66
401185000	Acetonitrile, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Glass bottle	37,86
P0060228	Acetonitrile, RE - Pure, 5 l, Plastic tank	62,49
412331	Acetonitrile + 0.1% v/v formic acid, RS - For LC/MS, 1 l, Glass bottle	32,19
412332	Acetonitrile + 0.1% v/v formic acid, RS - For LC/MS, 2.5 l, Glass bottle	58,32
412321	Acetonitrile + 0.1% v/v trifluoroacetic acid, RS - For LC/MS, 1 l, Glass bottle	38,01
412322	Acetonitrile + 0.1% v/v trifluoroacetic acid, RS - For LC/MS, 2.5 l, Glass bottle	90,09
P5070	Acetonitrile-d3, RS - For NMR - min 99.8%, 2 x 0.6 ml, Glass ampoule	57,54
P5079	Acetonitrile-d3, RS - For NMR - min 99.8%, 10 x 0.75 ml, Glass ampoule	115,05
P5073A	Acetonitrile-d3, RS - For NMR - min 99.8%, 6 ml, Glass ampoule	71,7
301251	Acetophenone, RE - Pure, 1 l, Glass bottle	25,71
400305	Acetylacetone, RPE - For analysis, 100 ml, Glass bottle	12,93
400307	Acetylacetone, RPE - For analysis, 1 l, Glass bottle	95,25
400522	n-Acetylcysteine, RPE - For analysis, 100 g, Glass bottle	52,17
300857	p-Acetylphenetidine, RE - Pure, 1 kg, Plastic bottle	252,27
400672	1-Acetyl-2-phenylhydrazine, RPE - For analysis, 25 g, Glass bottle	86,79
526625	ADF Solution, RPE - For analysis, 2.5 l, Glass bottle	42,93
526623	ADF Solution, RPE - For analysis, 10 l, Plastic tank	99,36

401785	Adipic acid, RPE - For analysis, 250 g, Plastic bottle	48,72
401787	Adipic acid, RPE - For analysis, 2.5 kg, Plastic bottle	332,55
413671	Albumin from eggs powder, RE - Pure, 1 kg, Plastic jar	153,12
413672	Albumin from eggs powder, RE - Pure, 5 kg, Plastic jar	633,93
413654	Albumin from eggs, dried, RS - For biochemistry, 100 g, Plastic bottle	25,17
413656	Albumin from eggs, dried, RS - For biochemistry, 500 g, Plastic bottle	85,53
428551	Alcian Blue 8GS 1%, RS - For microscopy, 250 ml, Glass bottle	72,66
428561	Alcian blue 8GX, RS - For microscopy - C.I. 74240, 25 g, Glass bottle	226,32
415892	Alizarin, RPE - For analysis - C.I. 58000, 25 g, Glass bottle	72,45
416002	Alizarin red, RPE - For analysis - C.I. 58005, 25 g, Glass bottle	43,14
E415932	Alizarin saturated solution in ethanol, RPE - For analysis, 250 ml, Bottle	9,18
453451	Alizarin yellow R, RPE - For analysis - C.I. 14030, 10 g, Glass bottle	55,98
453452	Alizarin yellow R, RPE - For analysis - C.I. 14030, 25 g, Glass bottle	60
428532	Alkali blue 6B, RS - For microscopy - C.I. 42765, 25 g, Glass bottle	52,5
E428541	Alkali Blue 6B solution 2% in ethanol, RPE - For analysis, 250 ml, Bottle	52,32
413603	β -Alanine, RPE - For analysis, 50 g, Glass bottle	34,11
416281	Allylthiourea, RPE - For analysis, 25 g, Glass bottle	63,48
416283	Allylthiourea, RPE - For analysis, 100 g, Glass bottle	208,8
416531	Alumina white, RS - For metallography (Medium metals), 120 g, Plastic bottle	63,96
615000200	Aluminum standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
615000201	Aluminum standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	98,46
615000202	Aluminum standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	102,18
615000203	Aluminum standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
505307	Aluminum standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505308	Aluminum standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505309	Aluminum standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	128,61
503411	Aluminum standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503415	Aluminum standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503413	Aluminum standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	231,27
503417	Aluminum standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	476,1
504190	Aluminum standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
E497405	Aluminum standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	7,47
E497401	Aluminum standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	9,6
504186	Aluminum standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	78,24
416581	Aluminum standard solution, RS - NORMEX - Concentrated solution for	11,52

	AAS, Ampule, Plastic vial	
416817	Aluminum, powder, RPE - For analysis, 1 kg, Metal bucket	126,36
416893	Aluminum ammonium sulfate dodecahydrate, RPE - For analysis, 100 g, Plastic bottle	18,06
416895	Aluminum ammonium sulfate dodecahydrate, RPE - For analysis, 500 g, Plastic bottle	25,98
416897	Aluminum ammonium sulfate dodecahydrate, RPE - For analysis, 1 kg, Plastic bottle	42,03
311009	Aluminum ammonium sulfate dodecahydrate, RE - Pure, 5 kg, Plastic jar	114,06
416996	Aluminum chloride anhydrous, RE - Pure, 500 g, Glass bottle	62,46
416942	Aluminum chloride hexahydrate, RPE - For analysis - Reag. Ph. Eur., 100 g, Plastic bottle	19,05
416943	Aluminum chloride hexahydrate, RPE - For analysis - Reag. Ph. Eur., 500 g, Plastic bottle	30,9
416947	Aluminum chloride hexahydrate, RPE - For analysis - Reag. Ph. Eur., 1 kg, Plastic bottle	53,76
416949	Aluminum chloride hexahydrate, RPE - For analysis - Reag. Ph. Eur., 5 kg, Plastic jar	164,91
417046	Aluminum hydroxide, RPE - For analysis, 500 g, Plastic bottle	33,69
417047	Aluminum hydroxide, RPE - For analysis, 1 kg, Plastic bottle	50,01
311734	Aluminum hydroxide, RE - Pure, 1 kg, Plastic bottle	50,46
417095	Aluminum nitrate nonahydrate, RPE - For analysis, 100 g, Plastic bottle	18,24
417096	Aluminum nitrate nonahydrate, RPE - For analysis, 500 g, Plastic bottle	26,79
417097	Aluminum nitrate nonahydrate, RPE - For analysis, 1 kg, Plastic bottle	43,17
312007	Aluminum nitrate nonahydrate, RE - Pure, 1 kg, Plastic bottle	42,33
312008	Aluminum nitrate nonahydrate, RE - Pure, 5 kg, Plastic jar	119,34
417144	Aluminum oxide, RPE - For analysis - Reag. Ph.Eur., 100 g, Plastic bottle	19,86
417145	Aluminum oxide, RPE - For analysis - Reag. Ph.Eur., 250 g, Plastic bottle	29,22
417146	Aluminum oxide, RPE - For analysis - Reag. Ph.Eur., 500 g, Plastic bottle	34,89
417147	Aluminum oxide, RPE - For analysis - Reag. Ph.Eur., 1 kg, Plastic bottle	59,49
312258	Aluminum oxide, RE - Pure, 2.5 kg, Plastic bucket	204,33
312259	Aluminum oxide, RE - Pure, 5 kg, Plastic jar	331,62
417185	Aluminum oxide (acid), RS - For chromatography according to Brockmann, 250 g, Plastic bottle	59,46
417182	Aluminum oxide (acid), RS - For chromatography according to Brockmann, 1 kg, Plastic bottle	172,41
417214	Aluminum oxide (basic), RS - For chromatography according to Brockmann, 100 g, Plastic bottle	34,83
417217	Aluminum oxide (basic), RS - For chromatography according to Brockmann, 1 kg, Plastic bottle	232,98
417245	Aluminum oxide (neutral), RS - For chromatography according to Brockmann, 250 g, Plastic bottle	62,88
417241	Aluminum oxide (neutral), RS - For chromatography according to Brockmann, 1 kg, Plastic bottle	187,32
417248	Aluminum oxide (neutral), RS - For chromatography according to Brockmann, 2.5 kg, Plastic bottle	461,19
312261	Aluminum oxide activated, RE - Pure, 1 kg, Plastic bottle	242,28
417295	Aluminum potassium sulfate dodecahydrate, RPE - For analysis - ACS, 100 g, Plastic bottle	18,66
417296	Aluminum potassium sulfate dodecahydrate, RPE - For analysis - ACS,	28,86

	500 g, Plastic bottle	
417297	Aluminum potassium sulfate dodecahydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	47,46
312508	Aluminum potassium sulfate dodecahydrate, RE - Pure, 2.5 kg, Plastic bottle	79,86
417424	Aluminum sulfate, RPE - For analysis - ACS, 100 g, Plastic bottle	29,1
417425	Aluminum sulfate, RPE - For analysis - ACS, 500 g, Plastic bottle	81,18
417427	Aluminum sulfate, RPE - For analysis - ACS, 1 kg, Plastic bottle	151,8
312753	Aluminum sulfate, RE - Pure, 5 kg, Plastic jar	116,79
312752	Aluminum sulfate, RE - Pure, 10 kg, Plastic tank	212,67
502050	Amidoschwarz 10B solution, RS - For agroalimentary analysis, 5 l, Plastic tank	119,82
502051	Amidoschwarz 10B solution, RS - For agroalimentary analysis, 10 l, Plastic tank	220,23
611003701	Aminohippuric acid reagent, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	64,71
402032	1-Amino-2-naphthol-4-sulfonic acid, RPE - For analysis, 25 g, Glass bottle	140,13
418381	4-Aminophenazon, RS - For phenols detection, 25 g, Glass bottle	24,36
418564	m-Aminophenol, RE - Pure, 100 g, Glass bottle	67,68
418594	p-Aminophenol, RE - Pure, 100 g, Glass bottle	31,74
457531	Amman's lactophenol solution, RS - For microscopy, 100 ml, Glass bottle	34,41
528503	Ammonia solution 32%, RE - Pure, 5 l, Plastic drum	30,63
420071	Ammonia solution 30%, RS - RSE - For electronic use, 1 l, Glass bottle	28,41
420073	Ammonia solution 30%, RS - RSE - For electronic use, 2 l, Glass bottle	60,9
420077	Ammonia solution 30%, RS - RSE - For electronic use, 5 l, Plastic bottle	43,14
419941	Ammonia solution 30%, RPE - For analysis - ACS, 1 l, Glass bottle	23,07
419943	Ammonia solution 30%, RPE - For analysis - ACS, 2 l, Glass bottle	36,81
419948	Ammonia solution 30%, RPE - For analysis - ACS, 2 l, Plastic bottle	36,54
419945	Ammonia solution 30%, RPE - For analysis - ACS, 5 l, Plastic tank	45,69
314873	Ammonia solution 30%, RE - Pure, 2 l, Glass bottle	48,63
420085	Ammonia solution 25%, RS - RSE - For electronic use, 5 l, Plastic bottle	61,95
420051	Ammonia solution 25%, RS - MOS For electronic use, 1 l, Plastic bottle	19,92
420052	Ammonia solution 25%, RS - MOS For electronic use, 2.5 l, Plastic bottle	23,37
419993	Ammonia solution 25%, RPE - For analysis, 2 l, Glass bottle	42
420161	Ammonia solution 20-22%, RS - Ultrapure - For trace analysis at ppt level, 500 ml, Plastic bottle	541,83
420175	Ammonia solution 20%, RS - Superpure - For trace analysis at ppb level, 500 ml, Plastic bottle	89,76
419981	Ammonia solution 20%, RPE - For analysis, 1 l, Glass bottle	42,33
419983	Ammonia solution 20%, RPE - For analysis, 2 l, Glass bottle	63,87
611004701	Ammonia solution 17%, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 250 ml, Plastic bottle	29,22
E420001	Ammonia solution 10%, RPE - For analysis, 1 l, Plastic bottle	17,73
617000151	Ammonia solution 6N, RS - For analysis according to USP, 1 l, Plastic bottle	142,8
611004702	Ammonia solution diluted, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	80,25

611004703	Ammonia solution diluted, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	77,73
PS0194/22	Ammonia buffer solution pH 10, RS - For analysis, 5 l, Plastic tank	85,77
PS0194/95	Ammonia buffer solution pH 10, RS - For analysis, 5 l, Kubidos	133,62
PS0194/96	Ammonia buffer solution pH 10, RS - For analysis, 10 l, Kubidos	269,16
611022600	Ammoniacal solution of copper tetrammine, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	138,81
615000301	Ammonium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615000302	Ammonium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
615000309	Ammonium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
503311	Ammonium standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	77,37
503313	Ammonium standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	203,19
418781	Ammonium acetate, RS - For LC/MS, 50 g, Glass bottle	17,88
418775	Ammonium acetate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	13,47
418776	Ammonium acetate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	31,68
418777	Ammonium acetate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	45,75
418772	Ammonium acetate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic bucket	98,49
313507	Ammonium acetate, RE - Pure, 1 kg, Plastic bottle	39,48
313508	Ammonium acetate, RE - Pure, 5 kg, Plastic jar	93
418925	Ammonium bicarbonate, RPE - For analysis, 100 g, Plastic bottle	18,69
418926	Ammonium bicarbonate, RPE - For analysis, 500 g, Plastic bottle	29,04
418927	Ammonium bicarbonate, RPE - For analysis, 1 kg, Plastic bottle	50,07
418929	Ammonium bicarbonate, RPE - For analysis, 5 kg, Plastic jar	153,6
313601	Ammonium bicarbonate, RE - Pure, 5 kg, Plastic jar	144,42
419174	Ammonium bromide, RPE - For analysis - ACS, 100 g, Plastic bottle	33,78
419175	Ammonium bromide, RPE - For analysis - ACS, 250 g, Plastic bottle	61,41
419176	Ammonium bromide, RPE - For analysis - ACS, 500 g, Plastic bottle	104,49
419177	Ammonium bromide, RPE - For analysis - ACS, 1 kg, Plastic bottle	198,72
419201	Ammonium carbamate, RPE - For analysis, 100 g, Plastic bottle	106,02
419204	Ammonium carbamate, RPE - For analysis, 500 g, Plastic bottle	465,69
419202	Ammonium carbamate, RPE - For analysis, 1 kg, Plastic bottle	921,48
419235	Ammonium carbonate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	18,36
419236	Ammonium carbonate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	27,48
419237	Ammonium carbonate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	47,46
419239	Ammonium carbonate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic jar	139,29
E419261	Ammonium carbonate solution 20%, RPE - For analysis, 1 l, Bottle	31,44
611005201	Ammonium carbonate solution 158 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	358,26

419415	Ammonium chloride, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	18,9
419416	Ammonium chloride, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	32,91
419417	Ammonium chloride, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	52,14
419419	Ammonium chloride, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic jar	161,28
314002	Ammonium chloride, RE - Pure, 2.5 kg, Plastic jar	70,56
614013400	Ammonium chloride buffer solution pH4.10.7, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	101,19
614007301	Ammonium chloride buffer solution pH4.10.0, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 100 ml, Plastic bottle	27,96
614007300	Ammonium chloride buffer solution pH4.10.0, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	61,11
614007200	Ammonium chloride buffer solution pH4.9.5, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	82,71
E419531	Ammonium chloride solution 10%, RPE - For analysis, 1 l, Bottle	13,2
419315	Ammonium citrate dibasic, RPE - For analysis - ACS, 250 g, Plastic bottle	30,72
419313	Ammonium citrate dibasic, RPE - For analysis - ACS, 500 g, Plastic bottle	36,96
419317	Ammonium citrate dibasic, RPE - For analysis - ACS, 1 kg, Plastic bottle	65,88
E419361	Ammonium citrate solution 20%, RPE - For analysis, 1 l, Bottle	56,88
419634	Ammonium fluoride, RPE - For analysis - ACS, 100 g, Plastic bottle	27,9
419638	Ammonium fluoride, RPE - For analysis - ACS, 250 g, Plastic bottle	50,52
419635	Ammonium fluoride, RPE - For analysis - ACS, 500 g, Plastic bottle	75,06
419637	Ammonium fluoride, RPE - For analysis - ACS, 1 kg, Plastic bottle	142,05
419741	Ammonium formate, RS - For LC/MS, 50 g, Glass bottle	21,66
419734	Ammonium formate, RPE - For analysis - Reag. Ph.Eur., 100 g, Plastic bottle	22,89
419735	Ammonium formate, RPE - For analysis - Reag. Ph.Eur., 250 g, Plastic bottle	37,35
419736	Ammonium formate, RPE - For analysis - Reag. Ph.Eur., 500 g, Plastic bottle	50,13
419737	Ammonium formate, RPE - For analysis - Reag. Ph.Eur., 1 kg, Plastic bottle	92,19
314261	Ammonium hydrogen difluoride, RE - Pure, 1 kg, Plastic bottle	59,79
503194	di-Ammonium hydrogen phosphate 25 mg/L solution, RS - Matrix modifiers for AAS-GTA, 50 ml, Plastic bottle	191,58
420133	Ammonium iodide, RPE - For analysis - ACS, 50 g, Glass bottle	144,48
420135	Ammonium iodide, RPE - For analysis - ACS, 250 g, Glass bottle	670,68
420136	Ammonium iodide, RPE - For analysis - ACS, 1 kg, Glass bottle	2704,17
420391	Ammonium molybdate tetrahydrate, RS - For microanalysis, 100 g, Glass bottle	60,57
420234	Ammonium molybdate tetrahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Glass bottle	53,7
420236	Ammonium molybdate tetrahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	222,96
420238	Ammonium molybdate tetrahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 kg, Plastic bottle	1064,73
E420321	Ammonium molybdate solution 5%, RPE - For analysis, 1 l, Bottle	36

E420371	Ammonium molybdate solution 2.5% in nitric acid, RPE - For analysis, 1 l, Bottle	47,01
611005703	Ammonium molybdate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	148,41
420425	Ammonium nitrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 100 g, Plastic bottle	22,77
420426	Ammonium nitrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 500 g, Plastic bottle	49,47
420427	Ammonium nitrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 kg, Plastic bottle	89,61
420429	Ammonium nitrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 5 kg, Plastic jar	346,98
315509	Ammonium nitrate, RE - Pure, 5 kg, Plastic jar	66,24
503195	Ammonium nitrate 200 mg/L solution, RS - Matrix modifiers for AAS-GTA, 50 ml, Plastic bottle	217,65
420475	Ammonium oxalate monohydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	31,14
420476	Ammonium oxalate monohydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	37,77
420477	Ammonium oxalate monohydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	67,47
420478	Ammonium oxalate monohydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 kg, Plastic jar	158,04
E420521	Ammonium oxalate solution 4%, RPE - For analysis, 1 l, Bottle	19,2
420625	Ammonium persulfate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	17,52
420626	Ammonium persulfate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	23,22
420627	Ammonium persulfate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	36,03
420629	Ammonium persulfate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic jar	94,47
316008	Ammonium persulfate, RE - Pure, 500 g, Plastic bottle	24,63
419835	Ammonium phosphate dibasic, RPE - For analysis - ACS - Reag. USP, 100 g, Plastic bottle	19,17
419836	Ammonium phosphate dibasic, RPE - For analysis - ACS - Reag. USP, 500 g, Plastic bottle	34,59
419837	Ammonium phosphate dibasic, RPE - For analysis - ACS - Reag. USP, 1 kg, Plastic bottle	55,41
419831	Ammonium phosphate dibasic, RPE - For analysis - ACS - Reag. USP, 5 kg, Plastic jar	176,88
314757	Ammonium phosphate dibasic, RE - Pure, 1 kg, Plastic bottle	39,66
314758	Ammonium phosphate dibasic, RE - Pure, 2.5 kg, Plastic jar	82,2
419785	Ammonium phosphate monobasic, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	19,98
419786	Ammonium phosphate monobasic, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	37,2
419787	Ammonium phosphate monobasic, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	60,78
314507	Ammonium phosphate monobasic, RE - Pure, 1 kg, Plastic bottle	33,57
314505	Ammonium phosphate monobasic, RE - Pure, 5 kg, Plastic jar	80,34
420724	Ammonium sulfamate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Glass bottle	68,94

420725	Ammonium sulfamate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Glass bottle	309,99
420775	Ammonium sulfate, RPE - For analysis - ISO - Reag.Ph.Eur., 100 g, Plastic bottle	13,05
420776	Ammonium sulfate, RPE - For analysis - ISO - Reag.Ph.Eur., 500 g, Plastic bottle	25,98
420777	Ammonium sulfate, RPE - For analysis - ISO - Reag.Ph.Eur., 1 kg, Plastic bottle	39,24
420772	Ammonium sulfate, RPE - For analysis - ISO - Reag.Ph.Eur., 5 kg, Plastic jar	79,83
316257	Ammonium sulfate, RE - Pure, 1 kg, Plastic bottle	28,68
316251	Ammonium sulfate, RE - Pure, 5 kg, Plastic jar	56,58
421206	Ammonium L(+)tartrate, RPE - For analysis, 500 g, Plastic bottle	101,58
419127	Ammonium tetraborate trihydrate, RPE - For analysis, 1 kg, Plastic bottle	275,31
420885	Ammonium thiocyanate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 250 g, Plastic bottle	28,08
420886	Ammonium thiocyanate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 500 g, Plastic bottle	31,68
420887	Ammonium thiocyanate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 kg, Plastic bottle	55,32
316307	Ammonium thiocyanate, RE - Pure, 1 kg, Plastic bottle	226,23
316308	Ammonium thiocyanate, RE - Pure, 5 kg, Plastic jar	1025,31
613000501	Ammonium thiocyanate 0.1 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 500 ml, Plastic bottle	61,56
613000500	Ammonium thiocyanate 0.1 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	77,61
420977	Ammonium thiocyanate 0.1 mol/l (0.1N), RPE - For analysis, 1 l, Plastic bottle	18,51
421001	Ammonium thiocyanate 0.1 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,69
421061	Ammonium thiocyanate 0.01 mol/l (0.01N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,84
413783	n-Amyl alcohol, RPE - For analysis, 1 l, Glass bottle	317,7
307901	n-Amyl alcohol, RE - Pure, 1 l, Glass bottle	71,37
413941	tert-Amyl alcohol, RPE - For analysis, 250 ml, Glass bottle	28,86
413944	tert-Amyl alcohol, RPE - For analysis, 1 l, Glass bottle	77,58
428582	Aniline blue soluble in water, RPE - For analysis - C.I. 42755, 25 g, Glass bottle	66,99
422376	Aniline hydrochloride, RPE - For analysis, 500 g, Plastic bottle	174,12
415312	Anisaldehyde, RE - Pure, 100 ml, Glass bottle	25,5
611007301	Anisaldehyde solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	63,87
611007302	Anisaldehyde solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	63,87
402132	Anisic acid, RPE - For analysis, 25 g, Glass bottle	25,98
402133	Anisic acid, RPE - For analysis, 100 g, Glass bottle	56,97
423281	Anthrone, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 10 g, Glass bottle	76,32
423282	Anthrone, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 25 g, Glass bottle	143,64
422782	Antimony, powder, RPE - For analysis, 50 g, Glass bottle	50,43

422786	Antimony, powder, RPE - For analysis, 500 g, Glass bottle	319,92
615000400	Antimony standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
505832	Antimony standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505835	Antimony standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505833	Antimony standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503891	Antimony standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503899	Antimony standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	81,63
503895	Antimony standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503893	Antimony standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	254,01
503898	Antimony standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503897	Antimony standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
E497415	Antimony standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	10,41
507525	Antimony standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
507479	Antimony standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497411	Antimony standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	9,99
422731	Antimony standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic ampoule	12,33
423035	Antimony potassium tartrate, RPE - For analysis - Reag. Ph.Eur., 250 g, Plastic bottle	40,17
423036	Antimony potassium tartrate, RPE - For analysis - Reag. Ph.Eur., 500 g, Plastic bottle	56,91
423037	Antimony potassium tartrate, RPE - For analysis - Reag. Ph.Eur., 1 kg, Plastic bottle	103,41
611007701	Antimony trichloride, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	77,85
422834	Antimony trichloride, RPE - For analysis - ACS, 100 g, Glass bottle	63,78
422835	Antimony trichloride, RPE - For analysis - ACS, 250 g, Glass bottle	144,66
E411921	Aqueous calcium hydroxide, RPE - For analysis, 1 l, Plastic bottle	10,56
424271	L(+)Arginine, RPE - For analysis, 100 g, Glass bottle	56,43
424268	L(+)Arginine monohydrochloride, RPE - For analysis, 5 g, Glass bottle	35,16
424281	Arsenazo III, RPE - For analysis, 1 g, Glass bottle	131,28
424282	Arsenazo III, RPE - For analysis, 25 g, Glass bottle	2655,93
615000501	Arsenic standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615000502	Arsenic standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615000509	Arsenic standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3

505312	Arsenic standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505315	Arsenic standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505313	Arsenic standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503421	Arsenic standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503425	Arsenic standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	163,26
503423	Arsenic standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503427	Arsenic standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	213,09
504439	Arsenic standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	29,07
507496	Arsenic standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
617000001	Arsenic trioxide solution, RS - For analysis according to USP, 100 ml, Plastic bottle	114,18
402404	L(+)Ascorbic acid, RPE - For analysis - ISO, 100 g, Plastic bottle	18,69
402406	L(+)Ascorbic acid, RPE - For analysis - ISO, 500 g, Plastic bottle	48,93
402407	L(+)Ascorbic acid, RPE - For analysis - ISO, 1 kg, Plastic bottle	84,18
424544	L(+)Asparagine, RPE - For analysis, 100 g, Glass bottle	24,27
424547	L(+)Asparagine, RPE - For analysis, 1 kg, Plastic bottle	138,42
402442	L(+)Aspartic acid, RE - Pure, 25 g, Glass bottle	15,42
540601	ASTM colour standards, RS - For calibration, 100 ml, Glass bottle	107,58
540602	ASTM colour standards, RS - For calibration, 100 ml, Glass bottle	107,58
540603	ASTM colour standards, RS - For calibration, 100 ml, Glass bottle	107,58
540604	ASTM colour standards, RS - For calibration, 100 ml, Glass bottle	107,58
FG201149	Ausilab 110, RE - Pure - For glassware manual washing, 4 x 5 kg, Plastic tank	165,6
FG201220	Ausilab 140, RE - Pure - For glassware manual washing, 4 x 5 kg, Plastic tank	137,52
FG201138	Ausilab 210, RE - Pure - For glassware washers, 8 kg, Plastic bucket	79,32
FG201139	Ausilab 250, RE - Pure - For glassware washers, 4 x 5 kg, Plastic tank	184,29
FG20C1156C5	Ausilab 260, RE - Pure - For glassware washers, 5 kg, Plastic bucket	36,24
FG201151	Ausilab 280, RE - Pure - For glassware washers, 4 x 5 kg, Plastic tank	185,25
FG201200	Ausilab 290, RE - Pure - For glassware washers, 4 x 6 kg, Plastic tank	328,98
FG200074	Ausilab 310, RE - Pure - For surfaces disinfection, 4 x 6 kg, Plastic tank	167,46
FG200075	Ausilab 320, RE - Pure - For surfaces disinfection, 4 x 5 kg, Plastic tank	212,4
FG200276	Ausilab 330, RE - Pure - For surfaces disinfection, 4 x 5 kg, Plastic tank	236,73
FG201146	Ausilab 400, RE - Pure - For hand washing cream, 6 x 800 ml, Bag	109,47
FG201140	Ausilab 500, RE - Pure - For washing, 15 x 750 ml, Bag	167,7
424701	Azobenzene, RPE - For analysis, 5 g, Glass bottle	53,4
424702	Azobenzene, RPE - For analysis, 100 g, Glass bottle	636,09
424691	Azomethine H, RPE - For analysis, 10 g, Glass bottle	116,79
424692	Azomethine H, RPE - For analysis, 25 g, Glass bottle	244,8
424721	Azure II, RS - For microscopy - C.I. 52010/52015, 5 g, Glass bottle	65,67
424731	Azure II eosin, RS - For microscopy - C.I. 52010/52015/45380, 5 g, Glass	37,23

	bottle	
402532	Barbituric acid, RPE - For analysis - Reag. Ph. Eur., 25 g, Glass bottle	32,22
402535	Barbituric acid, RPE - For analysis - Reag. Ph. Eur., 250 g, Glass bottle	166,92
615000601	Barium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
615000609	Barium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
505327	Barium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505328	Barium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505329	Barium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503451	Barium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	108,81
503455	Barium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	179,55
503453	Barium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	185,79
503457	Barium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	213,09
507527	Barium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
E497445	Barium standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	7,47
507481	Barium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497441	Barium standard solution, RS - Standard solution for AAS, 500 ml, Glass bottle	10,92
424861	Barium standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic ampoule	11,07
424895	Barium acetate, RPE - For analysis - ACS, 100 g, Plastic bottle	24,69
424896	Barium acetate, RPE - For analysis - ACS, 500 g, Plastic bottle	61,02
424897	Barium acetate, RPE - For analysis - ACS, 1 kg, Plastic bottle	104,4
424945	Barium carbonate, RPE - For analysis - ACS - Reag. Ph.Eur., 250 g, Plastic bottle	98,73
321507	Barium carbonate, RE - Pure, 1 kg, Plastic bottle	79,26
425025	Barium chloride dihydrate, RPE - For analysis - ACS, 100 g, Plastic bottle	18,99
425026	Barium chloride dihydrate, RPE - For analysis - ACS, 500 g, Plastic bottle	32,52
425027	Barium chloride dihydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	50,91
425029	Barium chloride dihydrate, RPE - For analysis - ACS, 5 kg, Plastic jar	163,65
321757	Barium chloride dihydrate, RE - Pure, 1 kg, Plastic bottle	49,68
321758	Barium chloride dihydrate, RE - Pure, 5 kg, Plastic jar	156,18
E425101	Barium chloride solution 10%, RPE - For analysis, 1 l, Plastic bottle	12,81
E425171	Barium chloride solution 0.14%, RPE - For analysis, 1 l, Plastic bottle	9,63
613000600	Barium chloride 0.1 mol/l (0.2N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	88,83
611009303	Barium chloride solution 61 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	83,28
611009309	Barium chloride solution 61 g/l, RS - For analysis according to Ph. Eur.	66,15

	Chap. 4.1.1, 250 ml, Plastic bottle	
611009301	Barium chloride solution 61 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	169,2
616001018	Barium chloride 30g/L, RS - For analysis according to JP, 100 ml, Plastic bottle	55,92
617000161	Barium chloride 30g/L, RS - For analysis according to USP, 100 ml, Plastic bottle	55,92
425295	Barium hydroxide octahydrate, RPE - For analysis, 100 g, Plastic bottle	20,46
425296	Barium hydroxide octahydrate, RPE - For analysis, 500 g, Plastic bottle	37,95
425297	Barium hydroxide octahydrate, RPE - For analysis, 1 kg, Plastic bottle	65,46
322007	Barium hydroxide octahydrate, RE - Pure, 1 kg, Plastic bottle	34,71
322009	Barium hydroxide octahydrate, RE - Pure, 5 kg, Plastic jar	89,04
E425301	Barium hydroxide solution 5%, RPE - For analysis, 1 l, Bottle	17,43
611009409	Barium hidroxide solution 47.3 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 250 ml, Plastic bottle	72,78
611009401	Barium hidroxide solution 47.3 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	177,72
425342	Barium nitrate, RPE - For analysis - ACS, 500 g, Plastic bottle	95,55
425347	Barium nitrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	180,66
425411	Barium perchlorate trihydrate, RPE - For analysis, 50 g, Glass bottle	41,16
613000700	Barium perchlorate 0.05 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	108,3
613009601	Barium perchlorate 0.025 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 500 ml, Plastic bottle	66,06
613009600	Barium perchlorate 0.025 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	113,85
322401	Barium peroxide, RE - Pure, 1 kg, Plastic bottle	81,51
425497	Barium sulfate, RPE - For analysis, 1 kg, Plastic bottle	40,92
322607	Barium sulfate, RE - Pure, 1 kg, Plastic bottle	40,11
425601	Bathophenanthroline sulfonate sodium salt, RPE - For analysis, 0.5 g, Glass bottle	47,4
425602	Bathophenanthroline sulfonate sodium salt, RPE - For analysis, 5 g, Glass bottle	383,31
E425742	Benedict's reagent, RS - For microscopy, 1 l, Glass bottle	27,09
415362	Benzaldehyde, RPE - For analysis - Reag. Ph.Eur., 500 ml, Glass bottle	49,08
322721	Benzalkonium chloride, RE - Pure, 250 g, Plastic bottle	57,36
426113	Benzene, RPE - For analysis - ACS, 2.5 l, Glass bottle	201,27
P5089	Benzene-d6, RS - For NMR - min 99.5%, 10 x 0.75 ml, Glass ampoule	89,58
P5085	Benzene-d6, RS - For NMR - min 99.5%, 25 ml, Glass bottle	180,6
P5086	Benzene-d6, RS - For NMR - min 99.5%, 100 ml, Glass bottle	646,02
P5100	Benzene-d6, RS - For NMR - min 99.96%, 10 x 0.6 ml, Glass ampoule	81,69
426231	Benzenesulfonyl chloride, RPE - For analysis, 10 ml, Glass bottle	12,96
426403	Benzhydrol, RPE - For analysis, 50 g, Plastic bottle	59,61
612000200	Benzoic acid, RS - For analysis according to Ph. Eur. Chap. 4.2.1, 100 g, Plastic bottle	27,75
402621	Benzoic acid, RS - Standard for volumetry, 10 g, Glass bottle	28,44
402636	Benzoic acid, RPE - For analysis - ACS, 100 g, Plastic bottle	17,94
402635	Benzoic acid, RPE - For analysis - ACS, 250 g, Plastic bottle	24,93
402637	Benzoic acid, RPE - For analysis - ACS, 1 kg, Plastic bottle	42,69
436853	p-Benzoquinone, RPE - For analysis, 50 g, Glass bottle	61,59

414052	Benzyl alcohol, RPE - For analysis - Stabilized with 0,02% BHA, 1 l, Glass bottle	31,29
414022	Benzyl alcohol, RPE - For analysis, 1 l, Glass bottle	33,24
414024	Benzyl alcohol, RPE - For analysis, 2.5 l, Glass bottle	56,85
426453	Benzylamine, RPE - For analysis, 100 ml, Glass bottle	34,68
426761	Benzyl benzoate, RPE - For analysis, 250 ml, Glass bottle	24,87
426763	Benzyl benzoate, RPE - For analysis, 1 l, Glass bottle	61,5
426962	S-Benzylisothiurea hydrochloride, RPE - For analysis, 25 g, Glass bottle	44,01
505332	Beryllium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	105,81
505335	Beryllium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	117,21
505333	Beryllium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	143,04
503461	Beryllium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503463	Beryllium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	238,05
506941	Beryllium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	81,63
507497	Beryllium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	66,9
613008700	Bis(ethylenediamine)copper(II) hydroxide solution 1 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	366
489934	N,O-Bis(trimethylsilyl)acetamide, RPE - For analysis, 25 ml, Glass bottle	67,29
489561	N,O Bis(trimethylsilyl)-trifluoroacetamide, RPE - For analysis, 25 ml, Glass bottle	220,65
431252	Bismarck brown R, RS - For microscopy - C.I. 21010, 25 g, Glass bottle	35,13
615005300	Bismuth standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
505337	Bismuth standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505338	Bismuth standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505339	Bismuth standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	121,89
503471	Bismuth standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503475	Bismuth standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	158,34
503473	Bismuth standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	371,67
503477	Bismuth standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
507528	Bismuth standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
E497455	Bismuth standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	9,96
507482	Bismuth standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497451	Bismuth standard solution, RS - Standard solution for AAS, 500 ml,	19,05

	Plastic bottle	
428071	Bismuth standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic ampoule	12,33
428103	Bismuth(III) carbonate basic, RPE - For analysis, 50 g, Glass bottle	24,51
428105	Bismuth(III) carbonate basic, RPE - For analysis, 250 g, Plastic bottle	65,13
428294	Bismuth(III) nitrate basic, RPE - For analysis - Reag. Ph.Eur., 100 g, Glass bottle	22,32
428284	Bismuth(III) nitrate basic, RPE - For analysis, 100 g, Glass bottle	24,09
428286	Bismuth(III) nitrate basic, RPE - For analysis, 500 g, Glass bottle	76,23
428234	Bismuth(III) nitrate pentahydrate, RPE - For analysis, 100 g, Glass bottle	19,05
428236	Bismuth(III) nitrate pentahydrate, RPE - For analysis, 500 g, Glass bottle	48,12
324185	Bismuth(III) nitrate pentahydrate, RE - Pure, 250 g, Glass bottle	43,62
428432	Biuret 97%, RS - For microscopy, 25 g, Glass bottle	53,91
611011601	Biuret reagent, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	63,87
402763	Boric acid, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 100 g, Plastic bottle	17,55
402766	Boric acid, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 500 g, Plastic bottle	26,22
402767	Boric acid, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 kg, Plastic bottle	42,18
402765	Boric acid, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 10 kg, Plastic jar	162,42
PS0703/22	Boric Acid 20g/l, RS - For analysis, 5 l, Plastic tank	49,53
PS0562/22	Boric acid 20 g/l with indicator, RS - For nitrogen detection according to Kjeldahl, 5 l, Plastic tank	49,5
502002	Boric Acid 4%, RS - For agroalimentary analysis, 5 l, Plastic tank	48,78
502601	Boric Acid 4 % with indicator, RS - For agroalimentary analysis, 5 l, Plastic tank	43,05
PS0563/21	Boric Acid 3%, RPE - For analysis, 2.5 l, Glass bottle	30,84
502611	Boric Acid 1% with indicator, RS - For agroalimentary analysis, 5 l, Plastic tank	41,31
502612	Boric Acid 1% with indicator, RS - For agroalimentary analysis, 10 l, Plastic tank	68,64
PS0226/29	Boric buffer solution, RS - For analysis, 5 l, Plastic tank	75,36
PS0226/41	Boric buffer solution, RS - For analysis, 10 l, Plastic tank	79,92
505322	Boron standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505325	Boron standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505323	Boron standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	128,61
503441	Boron standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503445	Boron standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	253,98
503443	Boron standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503447	Boron standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85

E497465	Boron standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	7,47
E497461	Boron standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	10,8
429641	Boron standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic ampoule	12,87
428811	Brillant cresyl blue, RS - For microscopy, 10 g, Glass bottle	81,57
428812	Brillant cresyl blue, RS - For microscopy, 25 g, Glass bottle	140,22
491152	Brilliant green, RPE - For analysis - C.I. 42040, 25 g, Glass bottle	46,68
540201	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
540202	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
540203	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
540204	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
540205	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
540206	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
540207	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
540208	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
540209	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
540210	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
540220	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
540221	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
540222	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
540224	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
540225	Brix Standards, RS - For calibration, 15 ml, Bottle	134,67
503171	Bromate standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	114,36
503173	Bromate standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	162,75
613001000	Bromide - bromate 0.0167 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	89,31
503211	Bromide standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	77,01
503213	Bromide standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	162,75
611012401	Bromine solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	63,87
617000141	Bromine solution, RS - For analysis according to USP, 100 ml, Glass bottle	192,09
611012409	Bromine water, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 50 ml, Glass bottle	44,13
611012402	Bromine water, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	63,84
491207	Bromocresol Green, RPE - For analysis - ACS, 1 g, Glass bottle	32,43
491208	Bromocresol Green, RPE - For analysis - ACS, 25 g, Glass bottle	260,13
E491255	Bromocresol Green 0.04% hydroalcoholic solution, RPE - For analysis, 250 ml, Glass bottle	9,36
611012601	Bromocresol green solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
617000101	Bromocresol green solution, RS - For analysis according to USP, 100 ml, Plastic bottle	55,92
611012602	Bromocresol green - Methyl red solution, RS - For analysis according to	63,87

	Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	
470038	Bromocresol Purple, RPE - For analysis, 5 g, Glass bottle	65,46
470039	Bromocresol Purple, RPE - For analysis, 25 g, Glass bottle	133,2
E470045	Bromocresol Purple solution 0.4% in ethanol, RPE - For analysis, 250 ml, Glass bottle	17,91
611012701	Bromocresol purple solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
430652	alpha-Bromonaphthalene, RPE - For analysis, 500 ml, Glass bottle	203,94
428658	Bromophenol blue, RPE - For analysis - ACS, 5 g, Glass bottle	49,26
428659	Bromophenol blue, RPE - For analysis - ACS, 25 g, Glass bottle	27,87
428653	Bromophenol blue, RPE - For analysis - ACS, 50 g, Glass bottle	65,88
428655	Bromophenol blue, RPE - For analysis - ACS, 500 g, Plastic bottle	467,52
E428665	Bromophenol blue solution 0.4% in ethanol, RPE - For analysis, 250 ml, Glass bottle	8,91
428691	Bromophenol blue solution 0.02%, RPE - For analysis, 100 ml, Glass bottle	20,67
611012801	Bromophenol blue solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
611012802	Bromophenol blue solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
611012803	Bromophenol blue solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
PS0269/15	Bromophenol blue indicator, RS - For analysis, 1 l, Plastic bottle	16,86
PS0189/15	Bromophenol blue TAC indicator, RS - For analysis, 1 l, Plastic bottle	18,45
PS0189/16	Bromophenol blue TAC indicator, RS - For analysis, 1 l, Glass bottle	19,95
428708	Bromothymol blue, RPE - For analysis - ACS, 5 g, Glass bottle	51,6
428702	Bromothymol blue, RPE - For analysis - ACS, 25 g, Glass bottle	63,93
428703	Bromothymol blue, RPE - For analysis - ACS, 50 g, Glass bottle	103,53
E428715	Bromothymol blue 0.4% in ethanol, RPE - For analysis, 250 ml, Glass bottle	8,85
428731	Bromothymol blue 0.02%, RPE - For analysis, 100 ml, Glass bottle	21,99
611012901	Bromothymol blue solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
611012903	Bromothymol blue solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	91,5
PS0784/95	Buffer acetate pH 4.5, RS - For analysis, 5 l, Kubidos	101,73
486211	Buffer pH 1, RPE - For analysis, 500 ml, Plastic bottle	16,8
486221	Buffer pH 1, RPE - NORMEX - For analysis, Ampule, Plastic vial	11,49
612203168	Buffer pH 1.68, RS - For analysis according to Ph. Eur. Chap. 2.2.3, 500 ml, Plastic bottle	101,76
486751	Buffer pH 1.68, RPE - For analysis, 500 ml, Plastic bottle	19,89
614000200	Buffer pH 2, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	80,22
486231	Buffer pH 2, RPE - For analysis, 500 ml, Plastic bottle	14,04
486241	Buffer pH 2, RPE - NORMEX - For analysis, Ampule, Plastic vial	10,26
486251	Buffer pH 3, RPE - For analysis, 500 ml, Plastic bottle	16,8
486252	Buffer pH 3, RPE - For analysis, 1 l, Plastic bottle	21,96
486261	Buffer pH 3, RPE - NORMEX - For analysis, Ampule, Plastic vial	10,26
614000601	Buffer pH 3.5, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 250 ml, Plastic bottle	29,13

614000600	Buffer pH 3.5, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	64,32
486741	Buffer pH 3.56, RPE - For analysis, 500 ml, Plastic bottle	17,04
614000900	Buffer pH 3.7, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	129,81
612203401	Buffer pH 4, RS - For analysis according to Ph. Eur. Chap. 2.2.3, 500 ml, Plastic bottle	91,47
486271	Buffer pH 4, RPE - For analysis, 500 ml, Plastic bottle	13,71
486273	Buffer pH 4, RPE - For analysis, 1 l, Plastic bottle	12,39
486274	Buffer pH 4, RPE - For analysis, 5 l, Kubidos	65,13
486276	Buffer pH 4, RPE - For analysis, 10 l, Kubidos	56,1
486761	Buffer pH 4, RPE - For analysis - Coloured solution, 500 ml, Plastic bottle	14,61
486762	Buffer pH 4, RPE - For analysis - Coloured solution, 1 l, Plastic bottle	16,53
486281	Buffer pH 4, RPE - NORMEX - For analysis, Ampule, Plastic vial	10,26
486291	Buffer pH 4, RPE - NORMEX - For analysis - Coloured solution, Ampule, Plastic vial	10,26
486841	Buffer pH 4.62, RPE - For analysis, 500 ml, Plastic bottle	18,63
486311	Buffer pH 5, RPE - For analysis, 500 ml, Plastic bottle	16,86
486301	Buffer pH 5, RPE - NORMEX - For analysis, Ampule, Plastic vial	10,26
614001700	Buffer pH 5.2, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	53,52
486331	Buffer pH 6, RPE - For analysis, 500 ml, Plastic bottle	16,8
486321	Buffer pH 6, RPE - NORMEX - For analysis, Ampule, Plastic vial	10,26
486401	Buffer pH 6.8, RPE - NORMEX - For analysis, Ampule, Plastic vial	9,06
612203687	Buffer pH 6.88, RS - For analysis according to Ph. Eur. Chap. 2.2.3, 500 ml, Plastic bottle	92,55
486871	Buffer pH 6.88, RPE - For analysis, 500 ml, Plastic bottle	16,86
614003500	Buffer pH 7, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	90,69
486451	Buffer pH 7, RPE - For analysis, 500 ml, Plastic bottle	14,76
486453	Buffer pH 7, RPE - For analysis, 1 l, Plastic bottle	14,7
486454	Buffer pH 7, RPE - For analysis, 5 l, Kubidos	75,81
486456	Buffer pH 7, RPE - For analysis, 10 l, Kubidos	80,73
486791	Buffer pH 7, RPE - For analysis - Coloured solution, 500 ml, Plastic bottle	12,15
486792	Buffer pH 7, RPE - For analysis - Coloured solution, 1 l, Plastic bottle	22,62
486421	Buffer pH 7, RPE - NORMEX - For analysis, Ampule, Plastic vial	11,58
486431	Buffer pH 7, RPE - NORMEX - For analysis - Coloured solution, Ampule, Plastic vial	11,31
486441	Buffer pH 7.2, RPE - NORMEX - For analysis, Ampule, Plastic vial	10,26
486411	Buffer pH 7.20 Weise, RS - For analysis, 500 ml, Plastic bottle	12,42
612203741	Buffer pH 7.4, RS - For analysis according to Ph. Eur. Chap. 2.2.3, 500 ml, Plastic bottle	91,59
614004600	Buffer pH 7.4, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	89,52
486461	Buffer pH 7.4, RPE - NORMEX - For analysis, Ampule, Plastic vial	10,26
486541	Buffer pH 8, RPE - For analysis, 500 ml, Plastic bottle	16,8
486542	Buffer pH 8, RPE - For analysis, 1 l, Plastic bottle	21,93
486531	Buffer pH 8, RPE - NORMEX - For analysis, Ampule, Plastic vial	10,26

614007000	Buffer pH 9, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	88,92
486591	Buffer pH 9, RPE - For analysis, 500 ml, Plastic bottle	14,58
486593	Buffer pH 9, RPE - For analysis, 1 l, Plastic bottle	14,16
486594	Buffer pH 9, RPE - For analysis, 5 l, Kubidos	73,98
PS0427/19	Buffer pH 9, RPE - For analysis - Coloured solution, 500 ml, Plastic bottle	19,89
PS0427/15	Buffer pH 9, RPE - For analysis - Coloured solution, 1 l, Plastic bottle	19,92
486571	Buffer pH 9, RPE - NORMEX - For analysis, Ampule, Plastic vial	18
612203918	Buffer pH 9.22, RS - For analysis according to Ph. Eur. Chap. 2.2.3, 500 ml, Plastic bottle	91,14
486881	Buffer pH 9.22, RPE - For analysis, 500 ml, Plastic bottle	16,8
PS0200/15	Buffer pH 10, RS - For analysis according to AFNOR T90-003 normative, 1 l, Plastic bottle	39,69
PS0200/95	Buffer pH 10, RS - For analysis according to AFNOR T90-003 normative, 5 l, Kubidos	218,16
486611	Buffer pH 10, RPE - For analysis, 500 ml, Plastic bottle	14,88
486613	Buffer pH 10, RPE - For analysis, 1 l, Plastic bottle	14,76
486614	Buffer pH 10, RPE - For analysis, 5 l, Kubidos	87,66
486615	Buffer pH 10, RPE - For analysis, 10 l, Kubidos	83,04
486601	Buffer pH 10, RPE - NORMEX - For analysis, Ampule, Plastic vial	13,08
486811	Buffer pH 10.06, RPE - For analysis - Coloured solution, 500 ml, Plastic bottle	14,52
486812	Buffer pH 10.06, RPE - For analysis - Coloured solution, 1 l, Plastic bottle	24,36
486581	Buffer pH 10.06, RPE - NORMEX - For analysis - Coloured solution, Ampule, Plastic vial	10,5
486771	Buffer pH 11, RPE - For analysis, 500 ml, Plastic bottle	16,8
486772	Buffer pH 11, RPE - For analysis, 1 l, Plastic bottle	16,65
486631	Buffer pH 11, RPE - NORMEX - For analysis, Ampule, Plastic vial	10,26
486691	Buffer pH 12, RPE - For analysis, 500 ml, Plastic bottle	14,07
486621	Buffer pH 12, RPE - NORMEX - For analysis, Ampule, Plastic vial	10,5
486701	Buffer pH 13, RPE - For analysis, 500 ml, Plastic bottle	16,77
486641	Buffer pH 13, RPE - NORMEX - For analysis, Ampule, Plastic vial	10,26
431302	1,3-Butanediol, RE - Pure, 1 l, Glass bottle	36,87
405631	1-Butanesulfonic acid sodium salt, RS - For ion pair chromatography, 25 g, Glass bottle	88,56
405632	1-Butanesulfonic acid sodium salt, RS - For ion pair chromatography, 100 g, Plastic bottle	291,42
412511000	Butanol-1, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	38,31
412512000	Butanol-1, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	69,9
P0171010	Butanol-1, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	17,22
P0171016	Butanol-1, RS - Anhydrous - For analysis, 1 l, Glass bottle	27,84
414131	Butanol-1, RPE - For analysis - ISO, 1 l, Glass bottle	17,88
414133	Butanol-1, RPE - For analysis - ISO, 2.5 l, Glass bottle	45,06
308251	Butanol-1, RE - Pure, 1 l, Glass bottle	17,52
528300	Butanol-1, RE - Pure, 5 l, Plastic tank	54,21
414264	Butanol-2, RPE - For analysis - Reag. Ph.Eur., 1 l, Glass bottle	34,41
414266	Butanol-2, RPE - For analysis - Reag. Ph.Eur., 15 kg, Metal drum	28,59
P0191016	tert-Butanol, RS - Anhydrous - For analysis, 1 l, Glass bottle	29,46

414343	tert-Butanol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 ml, Plastic bottle	14,46
414341	tert-Butanol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	28,89
414346	tert-Butanol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Plastic bottle	51,45
P0190222	tert-Butanol, RE - Pure, 5 l, Plastic tank	82,32
453941	2-Butoxy ethanol, RPE - For analysis, 1 l, Glass bottle	30,54
P6310222	2-Butoxy ethanol, RE - Pure, 5 l, Plastic tank	107,52
453881	2-(2-Butoxyethoxy)ethanol, RPE - For analysis, 1 l, Glass bottle	31,41
P6250222	2-(2-Butoxyethoxy)ethanol, PS-Pure-for synthesis, 5 l, Plastic tank	74,01
P0011016	n-Butyl acetate, RS - Anhydrous - For analysis, 1 l, Glass bottle	30,99
P0011021	n-Butyl acetate, RS - Anhydrous - For analysis, 2.5 l, Glass bottle	62,16
431601000	n-Butyl acetate, RPE - For analysis, 1 l, Glass bottle	28,53
431602000	n-Butyl acetate, RPE - For analysis, 2.5 l, Glass bottle	52,41
325602	n-Butyl acetate, RE - Pure, 1 l, Glass bottle	27,96
325601	n-Butyl acetate, RE - Pure, 2.5 l, Glass bottle	51,36
325604	n-Butyl acetate, RE - Pure, 5 l, Plastic tank	91,32
431821	n-Butyl chloride, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	238,29
431811	n-Butyl chloride, RPE - For analysis, 100 ml, Glass bottle	22,44
431817	n-Butyl chloride, RPE - For analysis, 1 l, Glass bottle	187,17
432121	Butylhydroxytoluene, RPE - For analysis, 25 g, Glass bottle	23,19
432031	tert-Butylmethylether, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	36,69
432032	tert-Butylmethylether, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	62,31
432022000	tert-Butylmethylether, RS - For preparative HPLC, 2.5 l, Glass bottle	72,42
432061	tert-Butylmethylether, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	42,63
432062	tert-Butylmethylether, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	84,78
432001	tert-Butylmethylether, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	40,92
432002	tert-Butylmethylether, RS - SPECTROSOL - For optical spectroscopy, 2.5 l, Glass bottle	73,5
P0921016	tert-Butylmethylether, RS - Anhydrous - For analysis, 1 l, Glass bottle	26,4
432011	tert-Butylmethylether, RPE - For analysis, 500 ml, Glass bottle	17,91
432013	tert-Butylmethylether, RPE - For analysis, 2.5 l, Glass bottle	55,74
528974	tert-Butylmethylether, RE - Pure, 1 l, Glass bottle	16,23
528970	tert-Butylmethylether, RE - Pure, 5 l, Plastic tank	47,76
403236	n-Butyric acid, RPE - For analysis - Reag. Ph.Eur., 250 ml, Glass bottle	18,75
615000700	Cadmium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615000709	Cadmium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
505547	Cadmium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505548	Cadmium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505549	Cadmium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61

503491	Cadmium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503495	Cadmium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503493	Cadmium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503497	Cadmium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	213,09
497475	Cadmium standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	14,19
497471	Cadmium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	12,93
432311	Cadmium standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic ampoule	14,97
504360	Cadmium standard solution, RS - Quality control standard solution for AAS (graphite furnace), 50 ml, Plastic bottle	94,32
432344	Cadmium acetate dihydrate, RPE - For analysis - Reag. USP, 100 g, Glass bottle	70,41
432345	Cadmium acetate dihydrate, RPE - For analysis - Reag. USP, 250 g, Plastic bottle	161,52
432347	Cadmium acetate dihydrate, RPE - For analysis - Reag. USP, 1 kg, Plastic bottle	585,45
432444	Cadmium carbonate, RPE - For analysis, 100 g, Glass bottle	123,18
432446	Cadmium carbonate, RPE - For analysis, 500 g, Plastic bottle	575,04
325741	Cadmium chloride monohydrate, RE - Pure, 100 g, Glass bottle	40,32
432644	Cadmium nitrate tetrahydrate, RPE - For analysis, 100 g, Glass bottle	69
432645	Cadmium nitrate tetrahydrate, RPE - For analysis, 500 g, Glass bottle	297,99
615000801	Calcium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615000802	Calcium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	136,08
615000803	Calcium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615000804	Calcium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	143,28
615000809	Calcium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	115,62
505542	Calcium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505545	Calcium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505543	Calcium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503481	Calcium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503485	Calcium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	172,38
503483	Calcium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	254,01
503487	Calcium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	406,35
E497485	Calcium standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	7,56

507530	Calcium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
507476	Calcium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497481	Calcium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	10,05
432941	Calcium standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic ampoule	14,07
503221	Calcium standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	77,01
503223	Calcium standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	162,75
503389	Calcium standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	238,5
326507	Calcium acetate anhydrous, RE - Pure, 1 kg, Plastic bottle	32,85
432985	Calcium acetate monohydrate, RPE - For analysis, 250 g, Plastic bottle	42,12
432987	Calcium acetate monohydrate, RPE - For analysis, 1 kg, Plastic bottle	111,66
433216	Calcium carbonate, RS - For enviromental analysis, 500 g, Plastic bottle	207,66
433245	Calcium carbonate, RS - For chromatography, 250 g, Plastic bottle	43,2
505008	Calcium carbonate, RS - TOC standard, 100 ml, Plastic bottle	55,23
505009	Calcium carbonate, RS - TOC standard, 100 ml, Plastic bottle	55,23
505012	Calcium carbonate, RS - TOC standard, 500 ml, Plastic bottle	92,07
433185	Calcium carbonate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	39,6
433187	Calcium carbonate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	97,74
327002	Calcium carbonate, RE - Pure, 2.5 kg, Plastic jar	75,18
327059	Calcium carbonate, RE - Pure, 5 kg, Plastic jar	45,54
433535	Calcium chloride anhydrous, RS - For microanalysis, 250 g, Plastic bottle	87,06
433403	Calcium chloride anhydrous, RPE - For analysis, 100 g, Plastic bottle	18,18
433406	Calcium chloride anhydrous, RPE - For analysis, 500 g, Plastic bottle	30,6
433407	Calcium chloride anhydrous, RPE - For analysis, 1 kg, Plastic bottle	54,06
328257	Calcium chloride anhydrous, RE - Pure - Powder, 1 kg, Plastic bottle	52,86
328258	Calcium chloride anhydrous, RE - Pure - Powder, 5 kg, Plastic jar	156,78
328757	Calcium chloride anhydrous, RE - Pure - Granular, 1 kg, Plastic bottle	37,95
328807	Calcium chloride anhydrous, RE - Pure - Granular, 1 kg, Plastic bottle	143,61
328759	Calcium chloride anhydrous, RE - Pure - Granular, 5 kg, Plastic jar	64,77
328809	Calcium chloride anhydrous, RE - Pure - Granular, 5 kg, Plastic jar	620,4
433386	Calcium chloride dihydrate, RPE - For analysis - ACS, 100 g, Plastic bottle	18,09
433387	Calcium chloride dihydrate, RPE - For analysis - ACS, 500 g, Plastic bottle	26,07
433381	Calcium chloride dihydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	42,66
433382	Calcium chloride dihydrate, RPE - For analysis - ACS, 5 kg, Plastic jar	122,28
433377	Calcium chloride hexahydrate, RPE - For analysis, 1 kg, Plastic bottle	62,04
433371	Calcium chloride hexahydrate, RPE - For analysis, 5 kg, Plastic jar	210,75
E433427	Calcium chloride solution 0.025%, RPE - For analysis, 1 l, Plastic bottle	13,47
433325	Calcium citrate tribasic tetrahydrate, RPE - For analysis, 250 g, Plastic bottle	46,95

433327	Calcium citrate tribasic tetrahydrate, RPE - For analysis, 1 kg, Plastic jar	134,1
433585	Calcium fluoride, RPE - For analysis, 250 g, Plastic bottle	49,11
433587	Calcium fluoride, RPE - For analysis, 1 kg, Plastic bottle	151,71
433637	Calcium formate, RPE - For analysis, 1 kg, Plastic bottle	97,11
433875	Calcium hydroxide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	44,04
433877	Calcium hydroxide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	116,37
326454	Calcium hydroxide, RE - Pure, 1 kg, Plastic bottle	28,71
433955	Calcium nitrate tetrahydrate, RPE - For analysis - ACS, 100 g, Plastic bottle	18,57
433956	Calcium nitrate tetrahydrate, RPE - For analysis - ACS, 500 g, Plastic bottle	28,5
433957	Calcium nitrate tetrahydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	46,53
433951	Calcium nitrate tetrahydrate, RPE - For analysis - ACS, 5 kg, Plastic jar	148,44
331509	Calcium nitrate tetrahydrate, RE - Pure, 5 kg, Plastic jar	143,49
331557	Calcium oxide, lumps, RE - Pure, 1 kg, Plastic bottle	32,19
331567	Calcium oxide, powder, RE - Pure, 1 kg, Plastic bottle	36,57
433685	Calcium phosphate monobasic monohydrate, RPE - For analysis, 250 g, Plastic bottle	49,98
433687	Calcium phosphate monobasic monohydrate, RPE - For analysis, 1 kg, Plastic bottle	137,13
433774	Calcium phosphate tribasic, RPE - For analysis, 100 g, Plastic bottle	14,25
433776	Calcium phosphate tribasic, RPE - For analysis, 500 g, Plastic bottle	27,51
363974	Calcium propionate, RE - Pure, 1 kg, Plastic bottle	36,63
434155	Calcium sulfate dihydrate, RPE - For analysis - ACS, 100 g, Plastic bottle	36,48
434156	Calcium sulfate dihydrate, RPE - For analysis - ACS, 500 g, Plastic bottle	121,29
331761	Calcium sulfate hemihydrate, RE - Pure, 1 kg, Plastic bottle	49,62
331762	Calcium sulfate hemihydrate, RE - Pure, 5 kg, Plastic jar	161,49
611015202	Calcium sulfate hemihydrate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	36,75
611015201	Calcium sulfate hemihydrate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	244,38
434171	Calcon, RPE - For analysis - C.I. 15705, 25 g, Glass bottle	72,48
403308	Calconcarbonic acid, RPE - For analysis - Reag. Ph.Eur., 5 g, Glass bottle	48,69
434181	Calmagite, RPE - For analysis, 5 g, Glass bottle	73,56
434182	Calmagite, RPE - For analysis, 25 g, Glass bottle	274,86
321553	Canada balsam, RS - Mounting medium for microscopy, 100 g, Glass bottle	63,03
321554	Canada balsam, RS - Mounting medium for microscopy, 250 g, Glass bottle	155,16
403473	n-Caproic acid, RPE - For analysis, 100 ml, Glass bottle	68,79
403421	n-Caprylic acid, RE - Pure, 250 ml, Glass bottle	81,9
428991	Carbolated Methylene Blue hydroalcoholic solution, RS - For microscopy, 100 ml, Bottle	24,72
429291	Carbolated Toluidine Blue hydroalcoholic solution, RS - For microscopy, 100 ml, Bottle	29,34
434766	Carborundum, granules, RPE - For analysis, 500 g, Plastic bottle	51,03
434786	Carborundum, powder, RPE - For analysis, 500 g, Plastic bottle	49,41

502711	Carrez reagent potassium salt, RS - For agroalimentary analysis, 1 l, Glass bottle	29,64
502701	Carrez reagent zinc salt, RS - For agroalimentary analysis, 1 l, Glass bottle	33
435963	Casein, RS - For microscopy, 50 g, Plastic bottle	31,98
436061	Cellulose, powder, RS - For chromatography, 250 g, Plastic bottle	37,02
505552	Cerium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505555	Cerium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
503501	Cerium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	92,91
503505	Cerium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503503	Cerium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	238,05
503507	Cerium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
507531	Cerium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	26,37
507498	Cerium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	56,34
436081	Cerium (IV) ammonium nitrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 50 g, Glass bottle	74,22
436082	Cerium (IV) ammonium nitrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Glass bottle	582,39
613000100	Cerium (IV) ammonium nitrate 0.1 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	258,06
613000200	Cerium (IV) ammonium nitrate 0.01 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	137,97
436091	Cerium (IV) ammonium sulfate dihydrate, RPE - For analysis - ACS, 100 g, Glass bottle	242,4
436092	Cerium (IV) ammonium sulfate dihydrate, RPE - For analysis - ACS, 500 g, Glass bottle	1169,73
613000300	Cerium (IV) ammonium sulfate 0.1 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	239,46
613000400	Cerium (IV) ammonium sulfate 0.01 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	137,97
436203	Cerium (III) nitrate hexahydrate, RE - Pure, 50 g, Glass bottle	76,68
436402	Cerium (IV) sulfate, RE - Pure, 25 g, Glass bottle	23,55
436404	Cerium (IV) sulfate, RE - Pure, 100 g, Glass bottle	39,81
613000301	Cerium (IV) sulfate 0.1 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 250 ml, Plastic bottle	147,93
613001101	Cerium (IV) sulfate 0.1 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 500 ml, Plastic bottle	167,01
613001100	Cerium (IV) sulfate 0.1 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	241,65
436426	Cerium (IV) sulfate 0.1 mol/l, RPE - For analysis, 500 ml, Glass bottle	22,14
505572	Cesium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505575	Cesium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
503531	Cesium standard solution, RS - Standard solution for ICP, 100 ml,	92,85

	Plastic bottle	
503535	Cesium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	163,26
503533	Cesium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	214,41
503537	Cesium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
507532	Cesium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	26,37
507499	Cesium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	56,34
436502	Cesium chloride, RPE - For analysis, 25 g, Glass bottle	104,7
436501	Cesium chloride, RPE - For analysis, 50 g, Glass bottle	192,24
504536	Cesium chloride 25 g/l solution, RS - Ionisation standard solution for AAS, 500 ml, Plastic bottle	429,66
436534	Cesium sulfate, RPE - For analysis, 25 g, Glass bottle	130,53
414427	Cetyl alcohol, RPE - For analysis, 1 kg, Plastic bottle	181,02
434455	Charcoal activated, RS - For chromatography, 250 g, Bottle	27,57
434454	Charcoal activated, RS - For chromatography, 1 kg, Bottle	52,59
434462	Charcoal activated, RS - For microanalysis, 50 g, Glass bottle	27,24
434507	Charcoal decolorizing, RPE - For analysis, 1 kg, Bottle	49,47
332658	Charcoal vegetable, RE - Pure, 2.5 kg, Bottle	134,46
332659	Charcoal vegetable, RE - Pure, 5 kg, Plastic jar	177,78
611017901	Chloral hydrate, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	150,99
437555	Chloramine T sodium salt, RPE - For analysis, 25 g, Glass bottle	31,71
437554	Chloramine T sodium salt, RPE - For analysis, 100 g, Plastic bottle	27,42
437557	Chloramine T sodium salt, RPE - For analysis, 1 kg, Plastic bottle	104,34
437601	Chloranil, RPE - For analysis, 50 g, Glass bottle	59,97
403821	Chloranilic acid, RPE - For analysis, 10 g, Glass bottle	43,35
403822	Chloranilic acid, RPE - For analysis, 100 g, Glass bottle	291,36
503181	Chlorate standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	77,01
503183	Chlorate standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	235,77
615000901	Chloride standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
615000909	Chloride standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
615004100	Chloride standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
503231	Chloride standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	77,01
503233	Chloride standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	162,75
503191	Chlorite standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	77,01
503193	Chlorite standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	162,75
437704	Chloroacetamide, RPE - For analysis, 100 g, Glass bottle	84,48
404308	Chloroacetic acid, RPE - For analysis - Reag. Ph. Eur., 500 g, Plastic	73,32

	bottle	
438251	Chlorobenzene, RPE - For analysis, 1 l, Glass bottle	29,4
438255	Chlorobenzene, RPE - For analysis, 2.5 l, Glass bottle	54,57
334251	Chlorobenzene, RE - Pure, 1 l, Glass bottle	28,83
334255	Chlorobenzene, RE - Pure, 2.5 l, Glass bottle	53,49
611097501	2-Chloroethanol solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	181,71
438371	2-Chloroethylamine hydrochloride, RE - Pure, 100 g, Plastic bottle	54,33
412571	Chloroform, RS - For HPLC - Isocratic grade - Stabilized with amylene, 1 l, Glass bottle	33,21
412572	Chloroform, RS - For HPLC - Isocratic grade - Stabilized with amylene, 2.5 l, Glass bottle	72,6
412652	Chloroform, RS - For HPLC - Isocratic grade - Stabilized with ethanol, 1 l, Glass bottle	16,11
412653	Chloroform, RS - For HPLC - Isocratic grade - Stabilized with ethanol, 2.5 l, Glass bottle	39,3
438641	Chloroform, RS - For preparative HPLC - Stabilized with ethanol, 2.5 l, Glass bottle	29,64
P02432E16	Chloroform, RS - ATRASOL - For analysis of volatile traces - Stabilized with ethanol, 1 l, Glass bottle	28,71
P02432E21	Chloroform, RS - ATRASOL - For analysis of volatile traces - Stabilized with ethanol, 2.5 l, Glass bottle	61,83
438681	Chloroform, RS - PESTIPUR - For pesticide analysis - Stabilized with amylene, 1 l, Glass bottle	39,3
438682	Chloroform, RS - PESTIPUR - For pesticide analysis - Stabilized with amylene, 2.5 l, Glass bottle	79,44
438651	Chloroform, RS - PESTIPUR - For pesticide analysis - Stabilized with ethanol, 1 l, Glass bottle	28,71
438652	Chloroform, RS - PESTIPUR - For pesticide analysis - Stabilized with ethanol, 2.5 l, Glass bottle	58,23
438591	Chloroform, RS - SPECTROSOL - For optical spectroscopy - Stabilized with amylene, 1 l, Glass bottle	37,05
438592	Chloroform, RS - SPECTROSOL - For optical spectroscopy - Stabilized with amylene, 2.5 l, Glass bottle	85,17
438664	Chloroform, RS - SPECTROSOL - For optical spectroscopy - Stabilized with ethanol, 1 l, Glass bottle	17,97
438662	Chloroform, RS - SPECTROSOL - For optical spectroscopy - Stabilized with ethanol, 2.5 l, Glass bottle	35,01
P02410A10	Chloroform, RS - Anhydrous - For analysis - Stabilized with amylene, 200 ml, Bottle with septum	25,2
P02410A16	Chloroform, RS - Anhydrous - For analysis - Stabilized with amylene, 1 l, Glass bottle	33,9
P02410A21	Chloroform, RS - Anhydrous - For analysis - Stabilized with amylene, 2.5 l, Glass bottle	52,23
P02410AT21	Chloroform, RS - Anhydrous - For analysis - Stabilized with amylene, 2.5 l, Glass bottle	52,23
P02410E10	Chloroform, RS - Anhydrous - For analysis - Stabilized with ethanol, 200 ml, Bottle with septum	17,4
P02410E16	Chloroform, RS - Anhydrous - For analysis - Stabilized with ethanol, 1 l, Glass bottle	17,52
P02410E21	Chloroform, RS - Anhydrous - For analysis - Stabilized with ethanol, 2.5 l, Glass bottle	33,27
438613	Chloroform, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP -	16,83

	Stabilized ethanol, 1 l, Glass bottle	
438614	Chloroform, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized ethanol, 2.5 l, Glass bottle	32,76
438612	Chloroform, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized ethanol, 5 l, Plastic tank	41,64
438601	Chloroform, RPE - For analysis - ISO - Stabilized with ethanol, 1 l, Glass bottle	15,78
438603	Chloroform, RPE - For analysis - ISO - Stabilized with ethanol, 2.5 l, Glass bottle	30,75
438581	Chloroform, RPE - For analysis - Stabilized with amylene, 1 l, Glass bottle	31,23
438582	Chloroform, RPE - For analysis - Stabilized with amylene, 2.5 l, Glass bottle	51,9
528326	Chloroform, RE - Pure - Stabilized with amylene, 1 l, Glass bottle	30,6
528328	Chloroform, RE - Pure - Stabilized with amylene, 2.5 l, Glass bottle	50,88
528325	Chloroform, RE - Pure - Stabilized with amylene, 5 l, Plastic tank	71,94
508320	Chloroform, RE - Pure - Stabilized with ethanol, 1 l, Glass bottle	15,48
508321	Chloroform, RE - Pure - Stabilized with ethanol, 5 l, Plastic tank	40,8
P5119	Chloroform-d, RS - For NMR - min 99.8%, 10 x 0.75 ml, Glass ampoule	35,37
P5115	Chloroform-d, RS - For NMR - min 99.8%, 25 ml, Glass bottle	38,22
P5116	Chloroform-d, RS - For NMR - min 99.8%, 100 ml, Glass bottle	96,21
P5117	Chloroform-d, RS - For NMR - min 99.8%, 500 ml, Glass bottle	413,1
P5118	Chloroform-d, RS - For NMR - min 99.8%, 1 l, Glass bottle	794,1
P5325	Chloroform-d, RS - For NMR - min 99.8% - Stabilized with 0.12% Ag, 100 ml, Glass bottle	96,21
P5130	Chloroform-d, RS - For NMR - min 99.95%, 10 x 0.6 ml, Glass ampoule	45,27
P5139	Chloroform-d, RS - For NMR - min 99.95%, 10 x 0.75 ml, Glass ampoule	49,53
P5135	Chloroform-d, RS - For NMR - min 99.95%, 25 ml, Glass bottle	81,57
P5505	Chloroform-d, RS - For NMR - min 99.95% - Stabilized with 0.12% Ag, 100 ml, Glass bottle	263,13
P5006	Chloroform-d + 0,03% TMS, RS - For NMR - min 99.8%, 100 ml, Glass bottle	96,21
438755	alpha-Chloronaphthalene, RPE - For analysis, 500 ml, Glass bottle	295,41
438451	2-Chlorophenol, RE - Pure, 1 l, Glass bottle	151,29
438504	4-Chlorophenol, RPE - For analysis - Reag. Ph.Eur., 100 g, Glass bottle	25,8
439001	m-Chlorotoluene, RPE - For analysis, 25 ml, Glass bottle	34,53
503241	Chromate standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	77,01
503243	Chromate standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	238,05
440591	Chromazurol S, RPE - For analysis - C.I. 43825, 1 g, Glass bottle	25,02
615001002	Chromium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
615001000	Chromium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 1 l, Plastic bottle	108,36
505567	Chromium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505568	Chromium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505569	Chromium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61

503521	Chromium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503525	Chromium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503523	Chromium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503527	Chromium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
E497505	Chromium standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	9,99
504195	Chromium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	25,41
507485	Chromium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497501	Chromium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	12,18
440641	Chromium standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	15,93
440724	Chromium (III) chloride hexahydrate, RPE - For analysis, 100 g, Glass bottle	20,4
440727	Chromium (III) chloride hexahydrate, RPE - For analysis, 1 kg, Plastic bottle	93,54
440742	Chromium (III) chloride hexahydrate, RE - Pure, 5 kg, Plastic jar	385,17
440775	Chromium (III) nitrate nonahydrate, RPE - For analysis, 250 g, Glass bottle	76,74
440776	Chromium (III) nitrate nonahydrate, RPE - For analysis, 1 kg, Glass bottle	214,26
440825	Chromium (III) oxide, RPE - For analysis, 250 g, Plastic bottle	32,19
440827	Chromium (III) oxide, RPE - For analysis, 1 kg, Plastic bottle	66,78
421735	Chromium (VI) oxide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	140,52
421737	Chromium (VI) oxide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	457,32
317511	Chromium (VI) oxide solution, RE - Pure, 2.5 l, Glass bottle	148,86
440876	Chromium (III) potassium sulfate dodecahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	37,74
440877	Chromium (III) potassium sulfate dodecahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	238,68
336457	Chromium (III) potassium sulfate dodecahydrate, RE - Pure, 1 kg, Plastic bottle	230,01
336458	Chromium (III) potassium sulfate dodecahydrate, RE - Pure, 5 kg, Plastic jar	1074,93
440955	Chromium (III) sulfate, RPE - For analysis, 250 g, Plastic bottle	87,3
440957	Chromium (III) sulfate, RPE - For analysis, 1 kg, Plastic bottle	271,2
404872	Chromotropic acid disodium salt, RPE - For analysis, 25 g, Glass bottle	101,52
437251	Cinchonine, RPE - For analysis, 10 g, Glass bottle	27,87
437401	Citral, RE - Pure, 25 ml, Glass bottle	53,25
403725	Citric acid monohydrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 250 g, Plastic bottle	23,1
403727	Citric acid monohydrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 kg, Plastic bottle	39,66
403721	Citric acid monohydrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. -	81,75

	Reag.USP, 5 kg, Plastic jar	
453518	Clayton's yellow, RPE - For analysis - C.I. 19540, 5 g, Glass bottle	50,31
453519	Clayton's yellow, RPE - For analysis - C.I. 19540, 25 g, Glass bottle	57,39
615004300	Cobalt standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 1 l, Plastic bottle	132,72
505562	Cobalt standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505565	Cobalt standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505563	Cobalt standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	121,89
503511	Cobalt standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503515	Cobalt standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503513	Cobalt standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	231,27
503517	Cobalt standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	385,95
507533	Cobalt standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
E497495	Cobalt standard solution, RS - Standard solution for AAS, 100 ml, Bottle	11,79
507484	Cobalt standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497491	Cobalt standard solution, RS - Standard solution for AAS, 500 ml, Bottle	17,61
439131	Cobalt standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	16,5
439154	Cobalt (II) acetate tetrahydrate, RPE - For analysis, 100 g, Glass bottle	30,81
439155	Cobalt (II) acetate tetrahydrate, RPE - For analysis, 250 g, Glass bottle	69,93
439156	Cobalt (II) acetate tetrahydrate, RPE - For analysis, 1 kg, Glass bottle	201,69
439204	Cobalt (II) ammonium sulfate hexahydrate, RPE - For analysis, 100 g, Glass bottle	57,06
439207	Cobalt (II) ammonium sulfate hexahydrate, RPE - For analysis, 1 kg, Glass bottle	484,56
439355	Cobalt (II) chloride hexahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	118,62
439357	Cobalt (II) chloride hexahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	397,29
439504	Cobalt (II) nitrate hexahydrate, RS - For enviromental analysis - ACS, 100 g, Glass bottle	125,13
439455	Cobalt (II) nitrate hexahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	56,64
439457	Cobalt (II) nitrate hexahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	167,25
439705	Cobalt (II) sulfate heptahydrate, RPE - For analysis, 250 g, Plastic bottle	101,16
439707	Cobalt (II) sulfate heptahydrate, RPE - For analysis, 1 kg, Plastic bottle	315,9
476762	Congo red, RPE - For analysis - C.I. 22120, 25 g, Glass bottle	41,64
476764	Congo red, RPE - For analysis - C.I. 22120, 100 g, Plastic bottle	44,19
611022001	Congo red solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87

435220000	Congo red paper, RS - For pHmetry, 1 roll, Box	17,43
428642	Coomassie brilliant blue R 250, RS - For microscopy - C.I. 42660, 25 g, Glass bottle	71,76
615001100	Copper standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
505577	Copper standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505578	Copper standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505579	Copper standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503541	Copper standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503545	Copper standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503543	Copper standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503547	Copper standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
E497615	Copper standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	8,55
504545	Copper standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
507478	Copper standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497611	Copper standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	13,8
475151	Copper standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	14,28
504361	Copper standard solution, RS - Quality control standard solution for AAS (graphite furnace), 50 ml, Plastic bottle	94,32
475215	Copper electrolytic rebaked, sheet, RPE - For analysis, 250 g, Box	118,92
475305	Copper electrolytic, turnings, RPE - For analysis, 250 g, Carton box	144,72
475307	Copper electrolytic, turnings, RPE - For analysis, 1 kg, Plastic jar	518,76
475185	Copper electrolytic, wire, RPE - For analysis, 250 g, Box	38,04
475187	Copper electrolytic, wire, RPE - For analysis, 1 kg, Box	98,43
475334	Copper reduced, powder, RPE - For analysis - Reag. Ph.Eur., 100 g, Glass bottle	19,41
475337	Copper reduced, powder, RPE - For analysis - Reag. Ph.Eur., 1 kg, Glass bottle	88,74
475405	Copper (II) acetate hydrate, RPE - For analysis - ACS, 250 g, Plastic bottle	53,34
475407	Copper (II) acetate hydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	154,77
364007	Copper (II) acetate hydrate, RE - Pure, 1 kg, Plastic bottle	90,63
475555	Copper (II) carbonate (basic), RPE - For analysis, 250 g, Plastic bottle	31,89
475557	Copper (II) carbonate (basic), RPE - For analysis, 1 kg, Plastic bottle	71,82
475605	Copper (I) chloride, RPE - For analysis, 250 g, Plastic bottle	43,35
475607	Copper (I) chloride, RPE - For analysis, 1 kg, Plastic bottle	116,43
E475632	Copper (I) chloride solution 7% in ammonia, RS - For gas analysis according to Orsat, 1 l, Bottle	48,57
475685	Copper (II) chloride dihydrate, RPE - For analysis, 250 g, Plastic bottle	47,82
475687	Copper (II) chloride dihydrate, RPE - For analysis, 1 kg, Plastic bottle	132,24

364507	Copper (II) chloride dihydrate, RE - Pure, 1 kg, Plastic bottle	125,85
364508	Copper (II) chloride dihydrate, RE - Pure, 5 kg, Plastic jar	549,84
475782	Copper (II) nitrate trihydrate, RPE - For analysis, 100 g, Plastic bottle	21,69
475786	Copper (II) nitrate trihydrate, RPE - For analysis, 500 g, Plastic bottle	45,69
475783	Copper (II) nitrate trihydrate, RPE - For analysis, 1 kg, Plastic bottle	74,16
475784	Copper (II) nitrate trihydrate, RPE - For analysis, 2.5 kg, Plastic bottle	188,19
475994	Copper (II) oxide, RPE - For analysis, 100 g, Glass bottle	97,68
475997	Copper (II) oxide, RPE - For analysis, 1 kg, Glass bottle	849,96
364621	Copper (II) pyrophosphate, RE - Pure, 1 kg, Plastic bottle	96,21
476245	Copper (II) sulfate anhydrous, RPE - For analysis, 250 g, Plastic bottle	44,46
476247	Copper (II) sulfate anhydrous, RPE - For analysis, 1 kg, Plastic bottle	120,9
365006	Copper (II) sulfate anhydrous, RE - Pure, 500 g, Plastic bottle	66
365007	Copper (II) sulfate anhydrous, RE - Pure, 1 kg, Plastic bottle	117,18
476154	Copper (II) sulfate pentahydrate, RS - For microanalysis, 100 g, Glass bottle	19,08
476096	Copper (II) sulfate pentahydrate, RPE - For analysis - ACS, 100 g, Plastic bottle	14,58
476097	Copper (II) sulfate pentahydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	54,45
476099	Copper (II) sulfate pentahydrate, RPE - For analysis - ACS, 5 kg, Plastic jar	157,95
611022501	Copper (II) sulfate solution 12.5%, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	46,71
E476211	Copper (II) sulfate solution 12.5%, RPE - For analysis, 1 l, Bottle	19,08
440435	m-Cresol, RE - Pure, 250 g, Glass bottle	22,47
440437	m-Cresol, RE - Pure, 1 kg, Glass bottle	85,68
476778	o-Cresol red, RPE - For analysis, 5 g, Glass bottle	54,15
470067	m-Cresol purple, RPE - For analysis, 1 g, Glass bottle	49,74
470068	m-Cresol purple, RPE - For analysis, 25 g, Glass bottle	531,9
440385	o-Cresol, RE - Pure, 250 g, Glass bottle	17,13
440387	o-Cresol, RE - Pure, 1 kg, Glass bottle	63,9
E476805	o-Cresol Red solution 0.2% in ethanol, RPE - For analysis, 250 ml, Bottle	11,4
404923	alpha-trans-Crotonic acid, RPE - For analysis, 50 g, Glass bottle	21,75
491502	Crystal violet, RPE - For analysis - C.I. 42555, 25 g, Glass bottle	44,67
491561	Crystal violet oxalate for Gram-Hucker Kit, RS - For bacteriology, 250 ml, Bottle	12,15
611022901	Crystal violet solution 0.5% in anhydrous acetic acid, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	63,87
E491551	Crystal violet solution 0.5% in anhydrous acetic acid, RPE - For analysis, 500 ml, Bottle	22,68
611023100	Cupri-citric solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	177,72
E441071	Cupriethylenediamine solution, RPE - For analysis, 1 l, Glass bottle	110,46
611023300	Cupri-tartaric solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 2 x 500 ml, Plastic bottle	244,35
503358	Cyanide standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	116,1
412431000	Cyclohexane, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	21,93
412432000	Cyclohexane, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	39,66

436931	Cyclohexane, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	25,56
436932	Cyclohexane, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	50,79
436967	Cyclohexane, RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur., 1 l, Glass bottle	24,48
436963	Cyclohexane, RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur., 2.5 l, Glass bottle	48,81
P0251010	Cyclohexane, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	15,48
P0251016	Cyclohexane, RS - Anhydrous - For analysis, 1 l, Glass bottle	17,4
436903	Cyclohexane, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	15,99
436905	Cyclohexane, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Glass bottle	29,1
436906	Cyclohexane, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 l, Plastic tank	46,56
436901	Cyclohexane, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 10 l, Metal tank	79,65
333752	Cyclohexane, RE - Pure, 1 l, Glass bottle	15,69
333751	Cyclohexane, RE - Pure, 2.5 l, Glass bottle	28,53
528215	Cyclohexane, RE - Pure, 5 l, Plastic tank	45,66
508235	Cyclohexane, RE - Pure, 10 l, Plastic tank	71,43
P5151A	Cyclohexane-d12, RS - For NMR - min 99.5%, 2 x 0.5 ml, Glass ampoule	24,75
333801	Cyclohexanol, RE - Pure, 1 l, Glass bottle	67,68
437053	Cyclohexanone, RPE - For analysis, 1 l, Glass bottle	35,04
437052	Cyclohexanone, RPE - For analysis, 2.5 l, Glass bottle	61,38
333901	Cyclohexanone, RE - Pure, 1 l, Glass bottle	34,35
333905	Cyclohexanone, RE - Pure, 5 l, Aluminium can	107,79
437104	Cyclohexylamine, RPE - For analysis, 1 l, Glass bottle	99,72
P8010216	Cyclopentyl methyl ether, RE - Pure, 1 l, Glass bottle	65,07
P8010229	Cyclopentyl methyl ether, RE - Pure, 5 l, Plastic tank	286,23
437308	L-Cysteine, RPE - For analysis, 5 g, Glass bottle	37,5
437309	L-Cysteine, RPE - For analysis, 100 g, Glass bottle	324,78
437351	L-Cystine, RPE - For analysis, 10 g, Glass bottle	32,16
437355	L-Cystine, RPE - For analysis, 100 g, Glass bottle	145,77
441221	Decalcifying agent, RS - For histology, 1 l, Plastic bottle	16,05
P0093016	Decane, RE - Pure, 1 l, Glass bottle	79,38
405871	1-Decanesulfonic acid sodium salt, RS - For ion pair chromatography, 25 g, Glass bottle	88,56
405872	1-Decanesulfonic acid sodium salt, RS - For ion pair chromatography, 100 g, Plastic bottle	291,42
540401	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	169,65
540402	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	169,65
540403	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	424,14
540404	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	424,14
540405	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	424,14
540406	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	424,14
540407	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	169,65
540408	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	424,14
540409	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	424,14
540410	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	424,14

540411	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	169,65
540412	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	169,65
540413	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	424,14
540414	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	424,14
540415	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	125,7
540416	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	125,7
540417	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	125,7
540418	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	125,7
540420	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	125,7
540421	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	125,7
540422	DensityáStandard, RS - PREMIUM - For calibration, 100 ml, Glass bottle	125,7
540451	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	125,7
540452	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	125,7
540453	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	125,7
540454	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	125,7
540455	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	125,7
540456	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	125,7
540457	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	125,7
540458	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	125,7
540459	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	417,3
540460	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	125,7
540461	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	125,7
540462	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	314,22
540463	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	287,97
540464	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	101,49
540465	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	101,49
540470	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	101,49
540471	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	101,49
540472	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	101,49
540473	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	101,49
540566	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	125,7
540567	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	314,22
540568	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	125,7
540569	DensityáStandard, RS - QUALITY - For calibration, 100 ml, Glass bottle	125,7
P5160	Deuterium oxide-d, RS - For NMR - min 99.8%, 10 x 0.6 ml, Glass ampoule	42,42
P5169	Deuterium oxide-d, RS - For NMR - min 99.8%, 10 x 0.75 ml, Glass ampoule	46,2
P5164	Deuterium oxide-d, RS - For NMR - min 99.8%, 5 x 10 ml, Glass bottle	160,32
P5165	Deuterium oxide-d, RS - For NMR - min 99.8%, 25 ml, Glass bottle	71,22
P5165S	Deuterium oxide-d, RS - For NMR - min 99.8%, 25 ml, Bottle with septum	71,22
P5166	Deuterium oxide-d, RS - For NMR - min 99.8%, 100 ml, Glass bottle	223,5
P5168	Deuterium oxide-d, RS - For NMR - min 99.8%, 1 l, Glass bottle	2020,14
P5179	Deuterium oxide-d, RS - For NMR - min 99.98%, 10 x 0.75 ml, Glass ampoule	52,32
P5175	Deuterium oxide-d, RS - For NMR - min 99.98%, 25 ml, Glass bottle	90,54
P5170D	Deuterium oxide-d + 0.01% DMSO, RS - For NMR - min 99.98%, 10 x	80,16

	0.6 ml, Glass ampoule	
P5173D	Deuterium oxide-d + 0.01% DMSO, RS - For NMR - min 99.98%, 2 ml, Glass ampoule	97,23
P5161T	Deuterium oxide-d + 0.5% TSP d4, RS - For NMR - min 99,9%, 10 x 0.5 ml, Glass ampoule	38,91
P5160T	Deuterium oxide-d + 0.03% TSP d4, RS - For NMR - min 99.8%, 10 x 0.6 ml, Glass ampoule	70,26
457625	Devarda's alloy, RPE - For analysis, 250 g, Glass bottle	236,85
457627	Devarda's alloy, RPE - For analysis, 1 kg, Plastic bottle	863,1
441771	Diacetone alcohol, RPE - For analysis, 250 ml, Glass bottle	17,52
441774	Diacetone alcohol, RPE - For analysis, 1 l, Glass bottle	32,13
337001	Diacetone alcohol, RE - Pure, 1 l, Glass bottle	34,71
337004	Diacetone alcohol, RE - Pure, 2.5 l, Glass bottle	57,33
441553	Diacetyldioxime, RPE - For analysis - ACS, 50 g, Glass bottle	176,82
441623	Diacetyldioxime sodium salt, RPE - For analysis, 50 g, Glass bottle	77,94
441625	Diacetyldioxime sodium salt, RPE - For analysis, 250 g, Glass bottle	315,6
E441581	Diacetyldioxime solution 1% in ethanol, RPE - For analysis, 500 ml, Bottle	22,47
427345	Dibenzoyl peroxide, RE - Pure, 250 g, Plastic bottle	109,14
441873	Dibenzoylmethane, RPE - For analysis, 25 g, Glass bottle	155,4
P8880014	Dicalite 4158, RE - For filtration, 500 g, Plastic jar	39
P8880017	Dicalite 4158, RE - For filtration, 1 kg, Plastic jar	46,56
P8880027	Dicalite 4158, RE - For filtration, 5 kg, Plastic bucket	86,73
405101	Dichloroacetic acid, RPE - For analysis, 250 ml, Glass bottle	78,03
405103	Dichloroacetic acid, RPE - For analysis, 1 l, Glass bottle	254,55
303151	Dichloroacetic acid, RE - Pure, 1 l, Glass bottle	209,37
442353	m-Dichlorobenzene, RPE - For analysis, 100 ml, Glass bottle	1446,69
442301	o-Dichlorobenzene, RPE - For analysis, 500 ml, Glass bottle	23,55
337251	o-Dichlorobenzene, RE - Pure, 1 l, Glass bottle	27,3
442406	p-Dichlorobenzene, RPE - For analysis, 500 g, Plastic bottle	32,79
442407	p-Dichlorobenzene, RPE - For analysis, 1 kg, Plastic bottle	46,35
337307	p-Dichlorobenzene, RE - Pure, 1 kg, Plastic bottle	50,82
P5533A	1,2-Dichlorobenzene-d4, RS - For NMR - min 99%, 5 ml, Glass ampoule	241,47
447191	1,2-Dichloroethane, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	33,84
447192	1,2-Dichloroethane, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	54,72
P0282716	1,2-Dichloroethane, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	42,36
P0281010	1,2-Dichloroethane, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	17,34
P0281016	1,2-Dichloroethane, RS - Anhydrous - For analysis, 1 l, Glass bottle	31,74
P0281021	1,2-Dichloroethane, RS - Anhydrous - For analysis, 2.5 l, Glass bottle	83,01
447121000	1,2-Dichloroethane, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	29,22
340151	1,2-Dichloroethane, RE - Pure, 1 l, Glass bottle	28,65
P0280228	1,2-Dichloroethane, RE - Pure, 5 l, Plastic tank	94,5
442541	2',7'-Dichlorofluorescein, RPE - For analysis, 10 g, Glass bottle	220,38
412621000	Dichloromethane, RS - For HPLC - Isocratic grade - Stabilized with amylene, 1 l, Glass bottle	12,66
412622000	Dichloromethane, RS - For HPLC - Isocratic grade - Stabilized with	23,55

	amylene, 2.5 l, Glass bottle	
412662	Dichloromethane, RS - For HPLC - Isocratic grade - Stabilized with ethanol, 1 l, Glass bottle	12,81
412661	Dichloromethane, RS - For HPLC - Isocratic grade - Stabilized with ethanol, 2.5 l, Glass bottle	22,08
463281	Dichloromethane, RS - For preparative HPLC - Stabilized with amylene, 2.5 l, Glass bottle	24,18
463291	Dichloromethane, RS - For preparative HPLC - Stabilized with ethanol, 2.5 l, Glass bottle	23,31
P02932A16	Dichloromethane, RS - ATRASOL - For analysis of volatile traces - Stabilized with amylene, 1 l, Glass bottle	23,13
P02932A21	Dichloromethane, RS - ATRASOL - For analysis of volatile traces - Stabilized with amylene, 2.5 l, Glass bottle	46,86
P02932E16	Dichloromethane, RS - ATRASOL - For analysis of volatile traces - Stabilized with ethanol, 1 l, Glass bottle	23,34
P02932E21	Dichloromethane, RS - ATRASOL - For analysis of volatile traces - Stabilized with ethanol, 2.5 l, Glass bottle	44,79
442291	Dichloromethane, RS - PESTIPUR - For pesticide analysis - Stabilized with amylene, 1 l, Glass bottle	23,13
442292000	Dichloromethane, RS - PESTIPUR - For pesticide analysis - Stabilized with amylene, 2.5 l, Glass bottle	46,86
442261	Dichloromethane, RS - PESTIPUR - For pesticide analysis - Stabilized with ethanol, 1 l, Glass bottle	23,34
442262	Dichloromethane, RS - PESTIPUR - For pesticide analysis - Stabilized with ethanol, 2.5 l, Glass bottle	44,79
442371	Dichloromethane, RS - SPECTROSOL - For optical spectroscopy - Stabilized with amylene, 1 l, Glass bottle	14,13
463025	Dichloromethane, RS - SPECTROSOL - For optical spectroscopy - Stabilized with ethanol, 1 l, Glass bottle	14,28
P02910A10	Dichloromethane, RS - Anhydrous - For analysis - Stabilized with amylene, 200 ml, Bottle with septum	16,8
P02910AT10	Dichloromethane, RS - Anhydrous - For analysis - Stabilized with amylene, 200 ml, Bottle with septum	16,65
P02910A16	Dichloromethane, RS - Anhydrous - For analysis - Stabilized with amylene, 1 l, Glass bottle	14,79
P02910AT16	Dichloromethane, RS - Anhydrous - For analysis - Stabilized with amylene, 1 l, Glass bottle	23,88
P02910A21	Dichloromethane, RS - Anhydrous - For analysis - Stabilized with amylene, 2.5 l, Glass bottle	27,51
P02910E10	Dichloromethane, RS - Anhydrous - For analysis - Stabilized with ethanol, 200 ml, Bottle with septum	16,65
P02910E16	Dichloromethane, RS - Anhydrous - For analysis - Stabilized with ethanol, 1 l, Glass bottle	13,62
P02910E21	Dichloromethane, RS - Anhydrous - For analysis - Stabilized with ethanol, 2.5 l, Glass bottle	25,05
463162	Dichloromethane, RS - RSE - For electronic use - Stabilized with amylene, 1 l, Glass bottle	12,69
463161	Dichloromethane, RS - RSE - For electronic use - Stabilized with amylene, 2.5 l, Glass bottle	24,06
463311	Dichloromethane, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP - Stabilized with amylene, 1 l, Glass bottle	13,62
463314	Dichloromethane, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP - Stabilized with amylene, 2.5 l, Glass bottle	25,32

463319	Dichloromethane, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP - Stabilized with amylene, 5 l, Plastic tank	30,81
524319	Dichloromethane, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP - Stabilized with amylene, 10 l, Plastic tank	71,1
463001	Dichloromethane, RPE - For analysis - ACS - Stabilized with ethanol, 1 l, Glass bottle	12,54
463003	Dichloromethane, RPE - For analysis - ACS - Stabilized with ethanol, 2.5 l, Glass bottle	23,07
463002	Dichloromethane, RPE - For analysis - ACS - Stabilized with ethanol, 5 l, Plastic tank	35,28
528461	Dichloromethane, RE - Pure - stabilized with amylene, 5 l, Plastic tank	30,21
528464	Dichloromethane, RE - Pure - stabilized with amylene, 10 l, Plastic tank	67,26
528377	Dichloromethane, RE - Pure - stabilized with ethanol, 2.5 l, Glass bottle	22,62
337315	Dichloromethane, RE - Pure - stabilized with ethanol, 5 l, Metal tank	35,16
528372	Dichloromethane, RE - Pure - stabilized with ethanol, 5 l, Plastic tank	33,48
528379	Dichloromethane, RE - Pure - stabilized with ethanol, 10 l, Plastic tank	67,26
508370	Dichloromethane, RE - Pure - Stabilized with cyclohexane, 1 l, Glass bottle	13,77
508374	Dichloromethane, RE - Pure - Stabilized with cyclohexane, 5 l, Plastic tank	45,63
611055901	Dichloromethane acidified with 1% hydrochloric acid, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	59,91
P5330	Dichloromethane-d2, RS - For NMR - min 99.6%, 10 x 0.6 ml, Glass ampoule	116,49
P5339	Dichloromethane-d2, RS - For NMR - min 99.6%, 10 x 0.75 ml, Glass ampoule	138,63
P5334A	Dichloromethane-d2, RS - For NMR - min 99.6%, 10 ml, Glass ampoule	152,76
P5335	Dichloromethane-d2, RS - For NMR - min 99.6%, 25 ml, Glass bottle	348,93
442508	2,6-Dichlorophenolindophenol sodium salt, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 g, Glass bottle	59,76
442509	2,6-Dichlorophenolindophenol sodium salt, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 25 g, Glass bottle	182,07
442458	2,6-Dichloroquinone-4-chlorimide, RPE - For analysis, 5 g, Glass bottle	161,28
442459	2,6-Dichloroquinone-4-chlorimide, RPE - For analysis, 25 g, Glass bottle	689,13
442175	n,n'-Dicyclohexylcarbodiimide, RPE - For analysis, 10 g, Glass bottle	31,38
442554	Diethanolamine, RPE - For analysis, 100 g, Glass bottle	10,35
442557	Diethanolamine, RPE - For analysis, 1 kg, Glass bottle	34,5
442756	Diethylamine, RPE - For analysis, 1 l, Glass bottle	28,47
337501	Diethylamine, RE - Pure, 1 l, Glass bottle	27,9
443056	Diethyl carbonate, RPE - For analysis, 1 l, Glass bottle	53,64
443255	Diethylene glycol, RPE - For analysis, 1 l, Glass bottle	29,7
443253	Diethylene glycol, RPE - For analysis, 2.5 l, Glass bottle	55,29
346301	Diethylene glycol, RE - Pure, 1 l, Glass bottle	32,37
346303	Diethylene glycol, RE - Pure, 2.5 l, Glass bottle	58,92
453861	Diethylene glycol dimethyl ether, RPE - For analysis, 1 l, Glass bottle	39,03
P0410228	Diethylene glycol dimethyl ether, RE - Pure, 5 l, Metal tank	138,63
405192	Diethylenetriaminepentacetic acid, RPE - For analysis, 250 g, Glass bottle	131,76
412671	Diethyl ether, RS - For HPLC - Isocratic grade - Not stabilized, 1 l, Glass bottle	39,84

412672	Diethyl ether, RS - For HPLC - Isocratic grade - Not stabilized, 2.5 l, Glass bottle	70,2
447651	Diethyl ether, RS - PESTIPUR - For pesticide analysis - Not stabilized, 1 l, Glass bottle	37,65
447652	Diethyl ether, RS - PESTIPUR - For pesticide analysis - Not stabilized, 2.5 l, Glass bottle	109,59
447593	Diethyl ether, RS - SPECTROSOL - For optical spectroscopy - Not stabilized, 1 l, Glass bottle	44,46
P0441010	Diethyl ether, RS - Anhydrous - For analysis - Stabilized with BHT, 200 ml, Bottle with septum	22,74
P04410T10	Diethyl ether, RS - Anhydrous - For analysis - Stabilized with BHT, 200 ml, Bottle with septum	20,52
P0441008	Diethyl ether, RS - Anhydrous - For analysis - Stabilized with BHT, 1 l, Aluminium can	41,61
P0441016	Diethyl ether, RS - Anhydrous - For analysis - Stabilized with BHT, 1 l, Glass bottle	37,53
P04410T16	Diethyl ether, RS - Anhydrous - For analysis - Stabilized with BHT, 1 l, Glass bottle	35,7
P0441021	Diethyl ether, RS - Anhydrous - For analysis - Stabilized with BHT, 2.5 l, Glass bottle	65,85
447534	Diethyl ether, RPE - For analysis - ACS - Not stabilized, 1 l, Glass bottle	33,33
447539	Diethyl ether, RPE - For analysis - ACS - Not stabilized, 5 l, Aluminium can	101,4
447521	Diethyl ether, RPE - For analysis - ACS - Stabilized with BHT, 1 l, Glass bottle	25,59
447523	Diethyl ether, RPE - For analysis - ACS - Stabilized with BHT, 2.5 l, Glass bottle	45,12
447522	Diethyl ether, RPE - For analysis - ACS - Stabilized with BHT, 5 l, Aluminium can	81,18
528275	Diethyl ether, RE - Pure - Stabilized with BHT, 5 l, Aluminium can	79,59
443341	n,n-Diethyl-p-phenylenediamine sulfate, RPE - For analysis, 100 g, Plastic bottle	63,51
338124	n,n-Diethyl-p-phenylenediamine sulfate, RE - Pure, 100 g, Plastic bottle	49,68
338121	n,n-Diethyl-p-phenylenediamine sulfate, RE - Pure, 1 kg, Plastic bottle	396,9
443404	Diethyl phthalate, RPE - For analysis, 1 l, Glass bottle	51,99
443402	Diethyl phthalate, RPE - For analysis, 10 l, Plastic tank	388,41
444131	Differentiator for kit Gram-Hucker, RS - For bacteriology, 250 ml, Glass bottle	31,08
444207	Digitonin, RPE - For analysis, 1 g, Glass bottle	611,55
444208	Digitonin, RPE - For analysis, 25 g, Glass bottle	14863,08
445981	Diisopropylamine, RPE - For analysis, 250 ml, Glass bottle	30,66
P0431016	Diisopropylether, RS - Anhydrous - For analysis, 1 l, Glass bottle	31,65
447932	Diisopropylether, RPE - For analysis, 1 l, Glass bottle	29,13
447931	Diisopropylether, RPE - For analysis, 2.5 l, Glass bottle	44,37
447933	Diisopropylether, RPE - For analysis, 5 l, Plastic tank	96,09
P0430228	Diisopropylether, RE - Pure, 5 l, Plastic tank	94,2
P0430240	Diisopropylether, RE - Pure, 10 l, Metal tank	163,32
P0400272	n,n-Diisopropylethylamine, RE - Pure, 200 ml, Bottle with septum	80,76
444252	Dimedone, RPE - For analysis, 25 g, Glass bottle	50,19
P0301010	1,2-Dimethoxyethane, RS - Anhydrous - For analysis, 200 ml, Glass bottle	21,39

P03010T16	1,2-Dimethoxyethane, RS - Anhydrous - For analysis, 1 l, Glass bottle	55,83
P0300221	1,2-Dimethoxyethane, RE - Pure, 2.5 l, Glass bottle	99,21
444307	n,n-Dimethylacetamide, RPE - For analysis, 1 l, Glass bottle	39,93
444604	p-Dimethylaminobenzaldehyde, RPE - For analysis, 100 g, Plastic bottle	68,52
444603	p-Dimethylaminobenzaldehyde, RPE - For analysis, 250 g, Plastic bottle	139,83
444678	p-Dimethylaminobenzylidenerhodanine, RPE - For analysis, 5 g, Glass bottle	105,24
444771	Dimethyldichlorosilane, RPE - For analysis, 100 ml, Glass bottle	64,02
444981	n,n-Dimethylformamide, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	16,05
444982	n,n-Dimethylformamide, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	27,9
444991	n,n-Dimethylformamide, RS - For Headspace chromatography, 1 l, Glass bottle	18,57
P0343216	n,n-Dimethylformamide, RS - ATRASOL - For analysis of volatile traces, 1 l, Glass bottle	17,4
P0343221	n,n-Dimethylformamide, RS - ATRASOL - For analysis of volatile traces, 2.5 l, Glass bottle	33,42
444941	n,n-Dimethylformamide, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	17,58
444957	n,n-Dimethylformamide, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	16,77
444956	n,n-Dimethylformamide, RS - SPECTROSOL - For optical spectroscopy, 2.5 l, Glass bottle	31,11
P0341010	n,n-Dimethylformamide, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	16,26
P03410T10	n,n-Dimethylformamide, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	14,91
P0341016	n,n-Dimethylformamide, RS - Anhydrous - For analysis, 1 l, Glass bottle	18,39
P03410T16	n,n-Dimethylformamide, RS - Anhydrous - For analysis, 1 l, Glass bottle	15,99
P0341021	n,n-Dimethylformamide, RS - Anhydrous - For analysis, 2.5 l, Glass bottle	35,64
P0343516	n,n-Dimethylformamide, RS - For peptide synthesis, 1 l, Glass bottle	16,77
P0343521	n,n-Dimethylformamide, RS - For peptide synthesis, 2.5 l, Glass bottle	30,66
P0343522	n,n-Dimethylformamide, RS - For peptide synthesis, 5 l, Plastic tank	46,65
P0343541	n,n-Dimethylformamide, RS - For peptide synthesis, 10 l, Plastic tank	83,19
444926	n,n-Dimethylformamide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	14,73
444923	n,n-Dimethylformamide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Glass bottle	27,3
508801	n,n-Dimethylformamide, RE - Pure, 1 l, Glass bottle	14,43
508802	n,n-Dimethylformamide, RE - Pure, 2.5 l, Glass bottle	30,78
528221	n,n-Dimethylformamide, RE - Pure, 5 l, Plastic tank	39,09
P5189A	n,n-Dimethylformamide-d7, RS - For NMR - min 99.5%, 2 x 0.75 ml, Glass ampoule	113,16
P5183A	n,n-Dimethylformamide-d7, RS - For NMR - min 99.5%, 5 ml, Glass ampoule	328,2
444901	n,n-Dimethylformamide dimethylacetal, RPE - For analysis, 10 ml, Glass bottle	57,87
P8020218	n,n'-Dimethylpropylene uree, RE - Pure, 500 ml, Glass bottle	86,22
P8020216	n,n'-Dimethylpropylene uree, RE - Pure, 1 l, Glass bottle	157,89

P8020229	n,n'-Dimethylpropylene uree, RE - Pure, 5 l, Plastic tank	750,21
445141	Dimethylsulphoxide, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	58,65
445142	Dimethylsulphoxide, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	143,97
445121	Dimethylsulphoxide, RS - For Headspace chromatography, 1 l, Glass bottle	65,46
P0353216	Dimethylsulphoxide, RS - ATRASOL - For analysis of volatile traces, 1 l, Glass bottle	66,96
P0353221	Dimethylsulphoxide, RS - ATRASOL - For analysis of volatile traces, 2.5 l, Glass bottle	146,25
445112	Dimethylsulphoxide, RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur., 1 l, Glass bottle	65,43
445111	Dimethylsulphoxide, RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur., 2.5 l, Glass bottle	142,86
445103	Dimethylsulphoxide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	32,43
445106	Dimethylsulphoxide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Glass bottle	62,13
445107	Dimethylsulphoxide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 15 kg, Plastic tank	18,48
508001	Dimethylsulphoxide, RE - Pure, 1 l, Glass bottle	31,8
508002	Dimethylsulphoxide, RE - Pure, 2.5 l, Glass bottle	49,68
528335	Dimethylsulphoxide, RE - Pure, 5 l, Plastic tank	109,29
P03502T10	Dimethylsulphoxide, RE - Pure, 200 ml, Bottle with septum	16,23
P03502T16	Dimethylsulphoxide, RE - Pure, 1 l, Glass bottle	31,92
P03502T21	Dimethylsulphoxide, RE - Pure, 2.5 l, Glass bottle	65,61
P5200	Dimethylsulphoxide-d6, RS - For NMR - min 99.8%, 10 x 0.6 ml, Glass ampoule	61,8
P5209	Dimethylsulphoxide-d6, RS - For NMR - min 99.8%, 10 x 0.75 ml, Glass ampoule	70,26
P5204A	Dimethylsulphoxide-d6, RS - For NMR - min 99.8%, 10 ml, Glass ampoule	68,85
P5204S	Dimethylsulphoxide-d6, RS - For NMR - min 99.8%, 5 x 10 ml, Bottle with septum	305,55
P5205	Dimethylsulphoxide-d6, RS - For NMR - min 99.8%, 25 ml, Glass bottle	142,86
P5206	Dimethylsulphoxide-d6, RS - For NMR - min 99.8%, 100 ml, Glass bottle	500,31
P5220	Dimethylsulphoxide-d6, RS - For NMR - min 99.96%, 10 x 0.6 ml, Glass ampoule	121,65
P5229	Dimethylsulphoxide-d6, RS - For NMR - min 99.96%, 10 x 0.75 ml, Glass ampoule	144,75
P5602	Dimethylsulphoxide-d6 + 0.03% TMS, RS - For NMR - min 99.8%, 10 x 0.6 ml, Glass ampoule	52,68
P5605	Dimethylsulphoxide-d6 + 0.03% TMS, RS - For NMR - min 99.8%, 25 ml, Glass bottle	142,86
P5606	Dimethylsulphoxide-d6 + 0.03% TMS, RS - For NMR - min 99.8%, 100 ml, Glass bottle	500,31
P5541	Dimethylsulphoxide-d6 + 0.03% TMS, RS - For NMR - min 99.95%, 10 x 0.75 ml, Glass ampoule	144,75
P5545	Dimethylsulphoxide-d6 + 0.03% TMS, RS - For NMR - min 99.95%, 25 ml, Glass bottle	255,54
445232	Dimidium bromide, RPE - For analysis, 1 g, Glass bottle	92,4
445231	Dimidium bromide, RPE - For analysis, 5 g, Glass bottle	358,11
445233	Dimidium bromide, RPE - For analysis, 25 g, Glass bottle	1598,61

445421	2,4-Dinitrochlorobenzene, RE - Pure, 250 g, Glass bottle	42,51
445524	2,4-Dinitrophenylhydrazine (with 30% of water), RPE - For analysis, 100 g, Glass bottle	284,28
443231	1,4-Dioxane, RS - For HPLC - Isocratic grade - Stabilized with BHT, 1 l, Glass bottle	110,37
P0361010	1,4-Dioxane, RS - Anhydrous - For analysis - Stabilized with BHT, 200 ml, Bottle with septum	19,47
P0361016	1,4-Dioxane, RS - Anhydrous - For analysis - Stabilized with BHT, 1 l, Glass bottle	42,69
P0361021	1,4-Dioxane, RS - Anhydrous - For analysis - Stabilized with BHT, 2.5 l, Glass bottle	86,13
611032001	1,4-Dioxane, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 50 ml, Glass bottle	273,72
611032002	1,4-Dioxane, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	264,27
611032003	1,4-Dioxane, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 50 ml, Glass bottle	127,71
443202000	1,4-Dioxane, RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT, 1 l, Glass bottle	29,91
443206000	1,4-Dioxane, RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT, 2.5 l, Glass bottle	63,54
443204000	1,4-Dioxane, RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT, 5 l, Plastic tank	147,18
338001	1,4-Dioxane, RE - Pure - Stabilized with BHT, 1 l, Glass bottle	38,52
338003	1,4-Dioxane, RE - Pure - Stabilized with BHT, 2.5 l, Glass bottle	77,73
338002	1,4-Dioxane, RE - Pure - Stabilized with BHT, 5 l, Plastic tank	141
P8030216	1,3-Dioxolane, RE - Pure, 1 l, Glass bottle	60,78
P8030222	1,3-Dioxolane, RE - Pure, 5 l, Plastic tank	252,27
443654	Diphenylamine, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	105,75
611032109	Diphenylamine solution 1% in sulfuric acid, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	25,41
611032101	Diphenylamine solution 1% in sulfuric acid, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	99,42
611032102	Diphenylamine solution 1% in sulfuric acid, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	136,23
443671	4-Diphenylaminesulfonic acid sodium salt, RPE - For analysis - ACS, 10 g, Glass bottle	365,07
443672	4-Diphenylaminesulfonic acid sodium salt, RPE - For analysis - ACS, 25 g, Glass bottle	848,25
443752	sym-Diphenylcarbazine, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 25 g, Glass bottle	86,85
443754	sym-Diphenylcarbazine, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Glass bottle	286,35
443801	sym-Diphenylcarbazone, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 10 g, Glass bottle	56,67
443972	2,5-Diphenyloxazole, RS - For radiochemistry, 100 g, Plastic bottle	163,59
445958	2,2'-Dipyridyl, RPE - For analysis, 5 g, Glass bottle	66,06
445959	2,2'-Dipyridyl, RPE - For analysis, 25 g, Glass bottle	213,42
405881	1-Dodecanesulfonic acid sodium salt, RS - For ion pair chromatography, 25 g, Glass bottle	90,54
405882	1-Dodecanesulfonic acid sodium salt, RS - For ion pair	293,64

	chromatography, 100 g, Plastic bottle	
405351	Dodecylbenzenesulphonic acid sodium salt, RS - For surfactants detection, 10 g, Glass bottle	29,82
405352	Dodecylbenzenesulphonic acid sodium salt, RS - For surfactants detection, 25 g, Glass bottle	14,58
405941	Dodecyltrimethylammonium bromide, RS - For ion pair chromatography, 25 g, Plastic jar	73,47
405942	Dodecyltrimethylammonium bromide, RS - For ion pair chromatography, 100 g, Plastic bottle	235,47
505582	Dysprosium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505585	Dysprosium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
504231	Dysprosium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	101,97
504235	Dysprosium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	183,18
504233	Dysprosium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	217,65
504237	Dysprosium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	435,3
507734	Dysprosium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	26,37
507500	Dysprosium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	56,34
E446302	Ehrlich's reagent, RS - For microscopy, 500 ml, Glass bottle	12,57
504534	Eluent sodium bicarbonate, RS - Eluent concentrates for ion chromatography, 100 ml, Plastic bottle	190,44
507578	Eluent sodium bicarbonate, RS - Eluent concentrates for ion chromatography, 1 l, Plastic bottle	211,71
504533	Eluent sodium carbonate, RS - Eluent concentrates for ion chromatography, 100 ml, Plastic bottle	63,84
507577	Eluent sodium carbonate, RS - Eluent concentrates for ion chromatography, 1 l, Plastic bottle	211,71
504530	Eluent sodium carbonate/sodium bicarbonate, RS - Eluent concentrates for ion chromatography, 100 ml, Plastic bottle	74,37
504531	Eluent sodium carbonate/sodium bicarbonate, RS - Eluent concentrates for ion chromatography, 100 ml, Plastic bottle	74,37
504532	Eluent sodium carbonate/sodium bicarbonate, RS - Eluent concentrates for ion chromatography, 100 ml, Plastic bottle	74,37
446602	Eosin B, RPE - For analysis - C.I. 45400, 25 g, Glass bottle	38,22
446632	Eosin Y, RS - For microscopy - C.I. 45380, 25 g, Glass bottle	22,32
446634	Eosin Y, RS - For microscopy - C.I. 45380, 100 g, Plastic bottle	27,15
446644	Eosin Y 1% solution aqueous, RS - For histology, 1 l, Plastic bottle	18,51
446664	Eosin Y 0.5% solution alcoholic, RS - For microscopy, 1 l, Plastic bottle	29,64
505592	Erbium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505595	Erbium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
504241	Erbium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	101,97
504245	Erbium standard solution, RS - Standard solution for ICP, 100 ml,	183,18

	Plastic bottle	
504243	Erbium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	217,65
504247	Erbium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	435,3
507735	Erbium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	26,37
507501	Erbium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	56,34
611056801	Eriochrome black T, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 g, Plastic bottle	66,6
464221	Eriochrome black T, RPE - For analysis - C.I. 14645, 10 g, Glass bottle	30,39
464222	Eriochrome black T, RPE - For analysis - C.I. 14645, 25 g, Glass bottle	12,84
446811	Eriochromocyanine R, RPE - For analysis - C.I. 43820, 10 g, Glass bottle	30,09
446812	Eriochromocyanine R, RPE - For analysis - C.I. 43820, 25 g, Glass bottle	25,29
446971	Erythrosin extra B, RS - For microscopy - C.I. 45430, 100 g, Plastic bottle	95,46
446981	Esbach's reagent, RS - For microscopy, 1 l, Plastic bottle	16,62
412701	Ethanol absolute anhydrous, RS - For HPLC PLUS Gradient grade, 1 l, Glass bottle	16,08
412703	Ethanol absolute anhydrous, RS - For HPLC PLUS Gradient grade, 1 l, Glass bottle PVC coated	28,77
4127012	Ethanol absolute anhydrous, RS - For HPLC PLUS Gradient grade, 1 l, Glass bottle	14,61
4127032	Ethanol absolute anhydrous, RS - For HPLC PLUS Gradient grade, 1 l, Glass bottle PVC coated	28,68
412702	Ethanol absolute anhydrous, RS - For HPLC PLUS Gradient grade, 2.5 l, Glass bottle	29,64
4127022	Ethanol absolute anhydrous, RS - For HPLC PLUS Gradient grade, 2.5 l, Glass bottle	27,51
412521	Ethanol absolute anhydrous, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	15,54
4125212	Ethanol absolute anhydrous, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	14,13
412522	Ethanol absolute anhydrous, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	29,37
4125222	Ethanol absolute anhydrous, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	27,24
414677	Ethanol absolute anhydrous, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	17,76
4146772	Ethanol absolute anhydrous, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	16,14
P013A1010	Ethanol absolute anhydrous, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	18,15
P013A1016	Ethanol absolute anhydrous, RS - Anhydrous - For analysis, 1 l, Glass bottle	15,12
P013A1021	Ethanol absolute anhydrous, RS - Anhydrous - For analysis, 2.5 l, Glass bottle	66,15
527680	Ethanol absolute anhydrous, RS - VLSI For electronic use, 2.5 l, Glass bottle	59,28
414587	Ethanol absolute anhydrous, RS - RSE - For electronic use, 1 l, Glass bottle	13,53
4145872	Ethanol absolute anhydrous, RS - RSE - For electronic use, 1 l, Glass	13,47

	bottle	
414583	Ethanol absolute anhydrous, RS - RSE - For electronic use, 2.5 l, Glass bottle	27,33
4145832	Ethanol absolute anhydrous, RS - RSE - For electronic use, 2.5 l, Glass bottle	25,35
414692	Ethanol absolute anhydrous, RS - MOS For electronic use, 2.5 l, Glass bottle	26,76
414601	Ethanol absolute anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Plastic bottle	14,13
414607	Ethanol absolute anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	15,6
4146012	Ethanol absolute anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Plastic bottle	12,69
4146072	Ethanol absolute anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	14,16
414605	Ethanol absolute anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Plastic bottle	26,25
414608	Ethanol absolute anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Glass bottle	28,77
4146052	Ethanol absolute anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Plastic bottle	24,15
4146082	Ethanol absolute anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Glass bottle	26,67
414603	Ethanol absolute anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 l, Aluminium can	50,67
414606	Ethanol absolute anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 l, Plastic bottle	37,38
524125	Ethanol absolute anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 l, Plastic tank	30,57
414604	Ethanol absolute anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 10 l, Plastic tank	56,4
308602	Ethanol absolute anhydrous, RE - Pure, 1 l, Plastic bottle	12,66
308607	Ethanol absolute anhydrous, RE - Pure, 1 l, Glass bottle	15,3
308608	Ethanol absolute anhydrous, RE - Pure, 1 l, Plastic bottle	22,29
3086022	Ethanol absolute anhydrous, RE - Pure, 1 l, Plastic bottle	12,45
3086072	Ethanol absolute anhydrous, RE - Pure, 1 l, Glass bottle	13,89
308603	Ethanol absolute anhydrous, RE - Pure, 2.5 l, Glass bottle	26,43
308605	Ethanol absolute anhydrous, RE - Pure, 2.5 l, Plastic bottle	25,71
3086032	Ethanol absolute anhydrous, RE - Pure, 2.5 l, Glass bottle	26,16
3086052	Ethanol absolute anhydrous, RE - Pure, 2.5 l, Plastic bottle	23,67
528131	Ethanol absolute anhydrous, RE - Pure, 5 l, Plastic tank	29,97
308609	Ethanol absolute anhydrous, RE - Pure, 10 l, Plastic tank	55,29
4145412	Ethanol 96%, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	13,2
4145422	Ethanol 96%, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	25,08
414541	Ethanol 96%, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	14,4
414542	Ethanol 96%, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	26,82
414667	Ethanol 96%, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	17,43
4146672	Ethanol 96%, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	15,81
611002501	Ethanol 96%, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l,	372,87

	Glass bottle	
414634	Ethanol 96 , RPE - For analysis - ACS - Reag. Ph.Eur., 1 l, Plastic bottle	13,83
414637	Ethanol 96 , RPE - For analysis - ACS - Reag. Ph.Eur., 1 l, Glass bottle	15,3
4146342	Ethanol 96 , RPE - For analysis - ACS - Reag. Ph.Eur., 1 l, Plastic bottle	12,42
4146372	Ethanol 96 , RPE - For analysis - ACS - Reag. Ph.Eur., 1 l, Glass bottle	13,89
414631	Ethanol 96 , RPE - For analysis - ACS - Reag. Ph.Eur., 2.5 l, Glass bottle	28,08
414632	Ethanol 96 , RPE - For analysis - ACS - Reag. Ph.Eur., 2.5 l, Plastic bottle	25,53
4146312	Ethanol 96 , RPE - For analysis - ACS - Reag. Ph.Eur., 2.5 l, Glass bottle	25,98
4146322	Ethanol 96 , RPE - For analysis - ACS - Reag. Ph.Eur., 2.5 l, Plastic bottle	23,46
414635	Ethanol 96 , RPE - For analysis - ACS - Reag. Ph.Eur., 5 l, Plastic tank	29,19
414638	Ethanol 96 , RPE - For analysis - ACS - Reag. Ph.Eur., 10 l, Plastic tank	53,64
528151	Ethanol 96 , RE - Pure, 5 l, Plastic tank	28,62
528152	Ethanol 96 , RE - Pure, 10 l, Plastic tank	52,59
308771	Ethanol 70 % v/v, RE - Pure, 2.5 l, Bottle	31,26
528170	Ethanol 70 % v/v, RE - Pure, 5 l, Plastic tank	41,1
529186	Ethanol 70 % v/v, RE - Pure, 10 l, Plastic tank	50,67
529180	Ethanol 60 % v/v, RE - Pure, 5 l, Plastic tank	39,51
528031	Ethanol absolute denaturated, RE - Pure - According to European regulation, 1 l, Glass bottle	27,12
528035	Ethanol absolute denaturated, RE - Pure - According to European regulation, 2.5 l, Glass bottle	35,25
528033	Ethanol absolute denaturated, RE - Pure - According to European regulation, 5 l, Metal tank	58,5
528034	Ethanol absolute denaturated, RE - Pure - According to European regulation, 5 l, Plastic tank	51,87
528036	Ethanol absolute denaturated, RE - Pure - According to European regulation, 10 l, Plastic tank	90,63
308651	Ethanol absolute denaturated, RE - Pure - According to italian denaturing procedure, 1 l, Plastic bottle	22,95
308653	Ethanol absolute denaturated, RE - Pure - According to italian denaturing procedure, 5 l, Plastic bottle	74,85
308656	Ethanol absolute denaturated, RE - Pure - According to italian denaturing procedure, 10 l, Plastic tank	86,88
528181	Ethanol 95 denaturated, RE - Pure - According to European regulation, 1 l, Glass bottle	26,64
528185	Ethanol 95 denaturated, RE - Pure - According to European regulation, 5 l, Plastic tank	49,56
528182	Ethanol 95 denaturated, RE - Pure - According to European regulation, 10 l, Plastic tank	85,98
308621	Ethanol 94 denaturated, RE - Pure - According to italian denaturing procedure, 1 l, Plastic bottle	13,05
308623	Ethanol 94 denaturated, RE - Pure - According to italian denaturing procedure, 5 l, Plastic bottle	47,76
308625	Ethanol 94 denaturated, RE - Pure - According to italian denaturing procedure, 10 l, Plastic tank	72,27
308681	Ethanol 90 denaturated, RE - Pure - According to italian denaturing procedure, 1 l, Plastic bottle	14,07
308683	Ethanol 90 denaturated, RE - Pure - According to italian denaturing procedure, 5 l, Plastic bottle	52,83

528191	Ethanol 70% modified, RE - Pure, 5 l, Plastic tank	45,9
414591	Ethanol with 5% Isopropanol (w/w), RS - For analysis, 5 kg, Plastic tank	57,12
P5262A	Ethanol-d6 anhydrous, RS - For NMR - min 99%, 2 x 1 ml, Glass ampoule	160,23
447351	Ethanolamine, RPE - For analysis, 1 l, Glass bottle	29,22
448383	Ethyl acetate, RS - For LC/MS, 1 l, Glass bottle	21,24
448384	Ethyl acetate, RS - For LC/MS, 2.5 l, Glass bottle	42,18
412611000	Ethyl acetate, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	23,76
412612000	Ethyl acetate, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	40,23
448211	Ethyl acetate, RS - For preparative HPLC - Reag.Ph.Eur., 2.5 l, Glass bottle	28,89
P0023216	Ethyl acetate, RS - ATRASOL - For analysis of volatile traces, 1 l, Glass bottle	23,94
P0023221	Ethyl acetate, RS - ATRASOL - For analysis of volatile traces, 2.5 l, Glass bottle	46,71
448351	Ethyl acetate, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	23,94
448352000	Ethyl acetate, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	46,71
448272	Ethyl acetate, RS - SPECTROSOL - For optical spectroscopy, 2.5 l, Glass bottle	44,88
P0021010	Ethyl acetate, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	16,59
P0021016	Ethyl acetate, RS - Anhydrous - For analysis, 1 l, Glass bottle	18,63
P0021021	Ethyl acetate, RS - Anhydrous - For analysis, 2.5 l, Glass bottle	29,49
P00210T21	Ethyl acetate, RS - Anhydrous - For analysis, 2.5 l, Glass bottle	25,17
448307	Ethyl acetate, RS - RSE - For electronic use, 1 l, Glass bottle	13,26
448308	Ethyl acetate, RS - RSE - For electronic use, 2.5 l, Glass bottle	25,8
448306	Ethyl acetate, RS - RSE - For electronic use, 5 l, Metal tank	21,6
448251	Ethyl acetate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	14,22
448256	Ethyl acetate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Glass bottle	28,59
448254	Ethyl acetate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 l, Plastic tank	36,93
448252	Ethyl acetate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 10 l, Metal tank	69,9
448258	Ethyl acetate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 10 l, Plastic tank	78,81
508221	Ethyl acetate, RE - Pure, 1 l, Glass bottle	13,95
508222	Ethyl acetate, RE - Pure, 2.5 l, Glass bottle	28,02
528295	Ethyl acetate, RE - Pure, 5 l, Plastic tank	36,21
528299	Ethyl acetate, RE - Pure, 10 l, Metal tank	68,52
341751	Ethyl acetoacetate, RE - Pure, 1 l, Glass bottle	186,6
449425	Ethylenediamine, RPE - For analysis, 1 l, Glass bottle	26,94
449426	Ethylenediamine, RPE - For analysis, 5 l, Plastic tank	113,13
405465	Ethylenediaminetetraacetic acid, RPE - For analysis, 250 g, Plastic bottle	26,79
405463	Ethylenediaminetetraacetic acid, RPE - For analysis, 1 kg, Plastic bottle	50,19
405462	Ethylenediaminetetraacetic acid, RPE - For analysis, 5 kg, Plastic jar	151,41
405531	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, RPE - For analysis, 50 g, Glass bottle	43,02

405494	Ethylenediaminetetraacetic acid disodium salt, RPE - For analysis - ACS, 100 g, Plastic bottle	17,34
405491	Ethylenediaminetetraacetic acid disodium salt, RPE - For analysis - ACS, 250 g, Plastic bottle	31,35
405497	Ethylenediaminetetraacetic acid disodium salt, RPE - For analysis - ACS, 1 kg, Plastic bottle	74,04
613005901	Ethylenediaminetetraacetic acid disodium salt 0.1 mol/l (0.2N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 500 ml, Plastic bottle	49,8
613005900	Ethylenediaminetetraacetic acid disodium salt 0.1 mol/l (0.2N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	74,79
405511000	Ethylenediaminetetraacetic acid disodium salt 0.1 mol/l (0.2N), RPE - For analysis, 1 l, Plastic bottle	13,26
405513000	Ethylenediaminetetraacetic acid disodium salt 0.1 mol/l (0.2N), RPE - For analysis, 5 l, Kubidos	78,06
405514000	Ethylenediaminetetraacetic acid disodium salt 0.1 mol/l (0.2N), RPE - For analysis, 5 l, Plastic tank	59,1
405512000	Ethylenediaminetetraacetic acid disodium salt 0.1 mol/l (0.2N), RPE - For analysis, 10 l, Kubidos	71,67
405421	Ethylenediaminetetraacetic acid disodium salt 0.1 mol/l (0.2N), RPE - NORMEX - For analysis, Ampule, Plastic vial	16,74
405501000	Ethylenediaminetetraacetic acid disodium salt 0.05 mol/l (0.1N), RPE - For analysis, 1 l, Plastic bottle	13,08
405502000	Ethylenediaminetetraacetic acid disodium salt 0.05 mol/l (0.1N), RPE - For analysis, 5 l, Plastic tank	49,35
526011	Ethylenediaminetetraacetic acid disodium salt 0.0178 mol/l (N/28), RS - For agroalimentary analysis, 10 l, Kubidos	89,73
405442000	Ethylenediaminetetraacetic acid disodium salt 0.01 mol/l (0.02N), RPE - For analysis, 1 l, Glass bottle	13,38
405443000	Ethylenediaminetetraacetic acid disodium salt 0.01 mol/l (0.02N), RPE - For analysis, 5 l, Kubidos	80,67
405431	Ethylenediaminetetraacetic acid disodium salt 0.01 mol/l (0.02N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,69
405541	Ethylenediaminetetraacetic acid potassium and magnesium salt dihydrate, RPE - For analysis, 100 g, Plastic bottle	232,68
405482	Ethylenediaminetetraacetic acid tetrasodium salt tetrahydrate, RPE - For analysis, 250 g, Plastic bottle	34,98
453905	Ethylene glycol, RPE - For analysis, 1 l, Glass bottle	19,14
453904	Ethylene glycol, RPE - For analysis, 2.5 l, Glass bottle	36,6
453906	Ethylene glycol, RPE - For analysis, 5 l, Plastic tank	83,61
346501	Ethylene glycol, RE - Pure, 1 l, Glass bottle	26,31
346503	Ethylene glycol, RE - Pure, 2.5 l, Glass bottle	37,71
346502	Ethylene glycol, RE - Pure, 5 l, Plastic tank	81,96
405521	Ethylene glycol bis(2-aminoethyl ether)-N,N,N',N'-tetraacetic acid, RPE - For analysis, 10 g, Glass bottle	78
405522	Ethylene glycol bis(2-aminoethyl ether)-N,N,N',N'-tetraacetic acid, RPE - For analysis, 100 g, Plastic bottle	693,69
611036408	Ethylene oxide solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 ml, Glass ampoule	129,81
611036401	Ethylene oxide solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 10 ml, Glass ampoule	231,03
342101	Ethyl formate, RE - Pure, 1 l, Glass bottle	76,26

P0201016	Ethyl methyl ketone, RS - Anhydrous - For analysis, 1 l, Glass bottle	29,16
462701	Ethyl methyl ketone, RPE - For analysis - Reag. Ph.Eur., 1 l, Glass bottle	26,82
462703	Ethyl methyl ketone, RPE - For analysis - Reag. Ph.Eur., 2.5 l, Glass bottle	62,1
462704	Ethyl methyl ketone, RPE - For analysis - Reag. Ph.Eur., 10 l, Plastic tank	144,48
354254	Ethyl methyl ketone, RE - Pure, 1 l, Glass bottle	26,31
354253	Ethyl methyl ketone, RE - Pure, 2.5 l, Glass bottle	60,87
528975	Ethyl methyl ketone, RE - Pure, 5 l, Plastic tank	55,65
449773	Eugenol, RPE - For analysis, 100 ml, Glass bottle	35,34
554194	Eukitt, RS - For microscopy, 100 ml, Aluminium bottle	54,81
554193	Eukitt, RS - For microscopy, 250 ml, Aluminium bottle	92,19
554192	Eukitt, RS - For microscopy, 500 ml, Aluminium bottle	148,26
505602	Europium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505605	Europium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
503571	Europium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	96,78
503575	Europium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	195,48
503573	Europium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	217,65
503577	Europium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	435,3
507736	Europium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	59,85
507502	Europium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	123,15
491391	Fast green FCF, RS - For microscopy - C.I. 42053, 25 g, Glass bottle	68,67
449926	Fehling's A reagent, RS - For glucose detection, 500 ml, Plastic bottle	13,71
449927	Fehling's A reagent, RS - For glucose detection, 1 l, Plastic bottle	13,71
PS0492/41	Fehling's A reagent, RS - For glucose detection, 10 l, Plastic tank	78
E449936	Fehling's B reagent, RS - For glucose detection, 500 ml, Plastic bottle	16,26
E449937	Fehling's B reagent, RS - For glucose detection, 1 l, Plastic bottle	18,66
PS0493/41	Fehling's B reagent, RS - For glucose detection, 10 l, Plastic tank	175,47
615001300	Ferricyanide standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
615001209	Ferrocyanide standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
611038100	Ferroun 0.025 mol/l solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	116,64
526751	Ferroun 0.025 mol/l solution, RS - For environmental analysis (COD determination), 100 ml, Bottle	55,62
508840	Fixative AFA liquid, RS - For histology, 480 x 30 ml, Plastic jar	808,62
526267	Fixative AFA liquid, RS - For histology, 1 l, Plastic bottle	27,6
526263001	Fixative AFA liquid, RS - For histology, 5 l, Plastic tank	59,76
526271	Fixative Bouin Duboscq Brazil liquid, RS - For histology, 1 l, Plastic bottle	31,2
526262	Fixative Bouin Duboscq Brazil liquid, RS - For histology, 5 l, Plastic tank	80,82
526268	Fixative Bouin Hollande liquid, RS - For histology, 1 l, Plastic bottle	50,25

526269	Fixative Bouin Hollande liquid, RS - For histology, 5 l, Plastic tank	176,07
508835	Fixative Bouin liquid, RS - For histology, 640 x 20 ml, Plastic jar	943,11
526270	Fixative Bouin liquid, RS - For histology, 1 l, Plastic bottle	29,82
526261	Fixative Bouin liquid, RS - For histology, 5 l, Plastic tank	73,95
508881	Fixative Davidson liquid, RS - For histology, 30 ml, Plastic jar	965,58
508883	Fixative Davidson liquid, RS - For histology, 100 ml, Plastic jar	1050,87
526277	Fixative Davidson liquid, RS - For histology, 5 l, Plastic tank	57,03
508882	Fixative Davidson liquid, RS - For histology - For eyes, 300 ml, Plastic jar	525,84
526274	Fixative FIXALL-HIS liquid, RS - For histology, 5 l, Plastic tank	53,31
526264	Fixative liquid without acetic acid, RS - For histology, 10 l, Plastic tank	84,9
452351	Florisil 100-200 mesh, RS - Adsorbent for chromatography, 100 g, Plastic bottle	50,07
452353	Florisil 100-200 mesh, RS - Adsorbent for chromatography, 500 g, Plastic bottle	210,15
452331	Florisil 60-100 mesh, RS - Adsorbent for chromatography, 100 g, Plastic bottle	46,71
452333	Florisil 60-100 mesh, RS - Adsorbent for chromatography, 500 g, Plastic bottle	183,51
452332	Florisil 60-100 mesh, RS - Adsorbent for chromatography, 1 kg, Plastic bottle	349,2
452271	Florisil 60-100 mesh, RS - For residual pesticides analysis, 100 g, Plastic bottle	69,75
452273	Florisil 60-100 mesh, RS - For residual pesticides analysis, 500 g, Plastic bottle	298,35
452086	Fluorescein, RPE - For analysis, 25 g, Glass bottle	43,08
452083	Fluorescein, RPE - For analysis, 50 g, Glass bottle	95,22
452087	Fluorescein, RPE - For analysis, 500 g, Plastic bottle	776,13
452112	Fluorescein sodium salt, RPE - For analysis - C.I. 45350, 25 g, Glass bottle	7,74
452113	Fluorescein sodium salt, RPE - For analysis - C.I. 45350, 50 g, Plastic bottle	24,81
452117	Fluorescein sodium salt, RPE - For analysis - C.I. 45350, 1 kg, Plastic bottle	115,08
345356	Fluorescein sodium salt, RE - Pure - C.I. 45350, 25 g, Glass bottle	7,59
345357	Fluorescein sodium salt, RE - Pure - C.I. 45350, 1 kg, Plastic bottle	112,65
345355	Fluorescein sodium salt, RE - Pure - C.I. 45350, 5 kg, Plastic jar	449,01
452141	Fluorexon, RPE - For analysis, 1 g, Glass bottle	22,8
452142	Fluorexon, RPE - For analysis, 25 g, Glass bottle	103,65
615001401	Fluoride standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
615001409	Fluoride standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,19
503251	Fluoride standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	77,01
503253	Fluoride standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	162,75
E463562	Folin-Ciocalteu's reagent, RS - For microscopy, 500 ml, Glass bottle	69,63
415686	Formaldehyde 37% w/v neutralized, RS - For histology, 1 l, Plastic bottle	16,8
415682	Formaldehyde 37% w/v neutralized, RS - For histology, 5 l, Plastic bottle	34,38

415683	Formaldehyde 37% w/v neutralized, RS - For histology, 10 kg, Plastic tank	42,96
415661	Formaldehyde 37% w/v, RPE - For analysis, 1 l, Plastic bottle	16,38
415666	Formaldehyde 37% w/v, RPE - For analysis, 2.5 l, Plastic bottle	24,24
415667	Formaldehyde 37% w/v, RPE - For analysis, 5 l, Plastic bottle	33,15
611039101	Formaldehyde 35% w/w, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	345,87
524930	Formaldehyde 30% w/v, RE - Pure, 5 l, Plastic tank	27,15
526935	Formaldehyde 30% w/w with sodium chloride, RE - Pure, 10 l, Plastic tank	75,81
508850	Formaldehyde 10% v/v according to Lillie, RS - For histology, 480 x 30 ml, Plastic jar	853,29
508853	Formaldehyde 10% v/v according to Lillie, RS - For histology, 80 ml, Plastic jar	651,21
508851	Formaldehyde 10% v/v according to Lillie, RS - For histology, 100 ml, Plastic jar	471,57
526912	Formaldehyde 10% v/v according to Lillie, RS - For histology, 5 l, Plastic tank	30,36
415674	Formaldehyde 5% w/v buffered at pH 6.9, RS - For histology, 5 l, Plastic tank	41,76
415672	Formaldehyde 5% w/v buffered at pH 6.9, RS - For histology, 10 l, Plastic tank	70,14
526934	Formaldehyde 4% w/v with sodium chloride, RS - For histology, 1 l, Plastic bottle	23,91
508859	Formaldehyde 4% w/v buffered at pH 6.9, RS - For histology, 20 ml, Plastic jar	763,47
508861	Formaldehyde 4% w/v buffered at pH 6.9, RS - For histology, 480 x 30 ml, Plastic jar	807,93
508862	Formaldehyde 4% w/v buffered at pH 6.9, RS - For histology, 120 x 180 ml, Plastic jar	444,6
508863	Formaldehyde 4% w/v buffered at pH 6.9, RS - For histology, 300 ml, Plastic jar	408,93
524920	Formaldehyde 4% w/v buffered at pH 6.9, RS - For histology, 500 ml, Plastic jar	24,72
526937	Formaldehyde 4% w/v buffered at pH 6.9, RS - For histology, 800 ml, Plastic jar	18,45
415694	Formaldehyde 4% w/v buffered at pH 6.9, RS - For histology, 1 l, Plastic bottle	16,98
526931	Formaldehyde 4% w/v buffered at pH 6.9, RS - For histology, 2.5 l, Plastic bucket	27,21
415691	Formaldehyde 4% w/v buffered at pH 6.9, RS - For histology, 5 l, Plastic bottle	37,17
415695	Formaldehyde 4% w/v buffered at pH 6.9, RS - For histology, 5 l, Kubidos	42,66
526936	Formaldehyde 4% w/v buffered at pH 6.9, RS - For histology, 5 l, Plastic tank	30,36
415693	Formaldehyde 4% w/v buffered at pH 6.9, RS - For histology, 10 l, Kubidos	71,04
526933	Formaldehyde 4% w/v buffered at pH 6.9, RS - For histology, 10 l, Plastic tank	50,52
508871	Formaldehyde acetic, RS - For histology, 480 x 30 ml, Plastic jar	875,76
508872	Formaldehyde acetic, RS - For histology, 40 ml, Plastic jar	808,38
508874	Formaldehyde acetic, RS - For histology, 65 ml, Plastic jar	449,1

508873	Formaldehyde acetic, RS - For histology, 120 ml, Plastic jar	529,29
526231	Formaldehyde acetic, RS - For histology, 1 l, Plastic bottle	22,8
526273	Formaldehyde acetic, RS - For histology, 5 l, Plastic tank	35,76
P6151010	Formamide, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	23,76
452282	Formamide, RPE - For analysis - ACS, 250 ml, Glass bottle	13,92
452286	Formamide, RPE - For analysis - ACS, 1 l, Glass bottle	43,5
405821	Formic acid 99%, RS - For LC/MS, 10 x 1 ml, Glass ampoule	51,51
405822	Formic acid 99%, RS - For LC/MS, 10 x 2.5 ml, Glass ampoule	51,87
405823	Formic acid 99%, RS - For LC/MS, 50 ml, Plastic bottle	21,99
405824	Formic acid 99%, RS - For LC/MS, 1 l, Glass bottle	21,15
405792	Formic acid 99%, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	18,84
405793	Formic acid 99%, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 l, Plastic tank	72,81
405832	Formic acid 85%, RPE - For analysis, 1 l, Glass bottle	19,2
405833	Formic acid 85%, RPE - For analysis, 2.5 l, Glass bottle	43,14
303905	Formic acid 85%, RE - Pure, 1 l, Glass bottle	18,84
P5733	Formic acid-d, RS - For NMR - min 97%, 5 ml, Glass bottle	98,04
452665	D(-)Fructose, RPE - For analysis, 100 g, Plastic bottle	19,11
452666	D(-)Fructose, RPE - For analysis, 500 g, Plastic bottle	30,51
452812	Fuchsin acid, RPE - For analysis - C.I. 42685, 25 g, Glass bottle	58,41
452814	Fuchsin acid, RPE - For analysis - C.I. 42685, 100 g, Plastic bottle	127,68
452842	Fuchsin basic, RPE - For analysis - C.I. 42510, 25 g, Glass bottle	35,94
452844	Fuchsin basic, RPE - For analysis - C.I. 42510, 100 g, Plastic bottle	37,32
611039401	Fuchsin solution decolorised, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	66,6
611039402	Fuchsin solution decolorised, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	66,6
406284	Fumaric acid, RPE - For analysis, 100 g, Glass bottle	15,03
406287	Fumaric acid, RPE - For analysis, 1 kg, Plastic bottle	45,18
505622	Gadolinium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505625	Gadolinium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
503601	Gadolinium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	96,78
503605	Gadolinium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	195,45
503603	Gadolinium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	272,04
503607	Gadolinium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	435,3
507737	Gadolinium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	26,37
507504	Gadolinium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	56,34
453125	D(+)Galactose, RPE - For analysis, 250 g, Plastic bottle	79,71
453126	D(+)Galactose, RPE - For analysis, 1 kg, Plastic bottle	258,72
406335	Gallic acid monohydrate, RPE - For analysis, 250 g, Plastic bottle	69,51
406336	Gallic acid monohydrate, RPE - For analysis, 1 kg, Plastic bottle	214,41

304201	Gallic acid monohydrate, RE - Pure, 1 kg, Plastic bottle	210,21
304202	Gallic acid monohydrate, RE - Pure, 5 kg, Plastic jar	977,64
505617	Gallium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505618	Gallium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
505619	Gallium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	151,53
507739	Gallium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	59,85
507503	Gallium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	123,15
540701	Gardner Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58
540702	Gardner Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58
540703	Gardner Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58
540704	Gardner Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58
540705	Gardner Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58
540706	Gardner Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58
540707	Gardner Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58
540708	Gardner Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58
453226	Gelatine, RS - For microbiology, 500 g, Plastic bottle	108,99
388703	Gentian violet, RE - Pure, 25 g, Glass bottle	35,55
388701	Gentian violet, RE - Pure, 50 g, Glass bottle	49,44
E491651	Gentian violet carbolated solution, RS - For microscopy, 250 ml, Glass bottle	12,75
E491661	Gentian violet carbolated solution, RS - For microscopy, 250 ml, Glass bottle	7,29
615004400	Germanium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 1 l, Plastic bottle	132,75
505632	Germanium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	200,13
505635	Germanium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
505633	Germanium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	143,04
504251	Germanium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	96,78
504255	Germanium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	177,69
504253	Germanium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	217,65
504257	Germanium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	435,3
507740	Germanium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	26,37
507505	Germanium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	56,34
E453612	Giemsa's reagent, RS - For hematology, 6 x 100 ml, Bottle	50,52
E453613	Giemsa's reagent, RS - For hematology, 6 x 500 ml, Bottle	106,92
E453615	Giemsa's reagent, RS - For hematology, 4 x 2.5 l, Bottle	218,16
457521	Glass wool, RPE - For analysis, 250 g, Carton box	94,98

454335	D(+)-Glucose anhydrous, RPE - For analysis - ACS, 100 g, Plastic bottle	18,15
454336	D(+)-Glucose anhydrous, RPE - For analysis - ACS, 500 g, Plastic bottle	25,71
454337	D(+)-Glucose anhydrous, RPE - For analysis - ACS, 1 kg, Plastic bottle	36,99
454338	D(+)-Glucose anhydrous, RPE - For analysis - ACS, 2.5 kg, Plastic jar	87,03
406485	L(+)-Glutamic acid, RPE - For analysis, 250 g, Plastic bottle	74,82
304505	L(+)-Glutamic acid, RE - Pure, 250 g, Plastic bottle	70,41
304507	L(+)-Glutamic acid, RE - Pure, 1 kg, Plastic bottle	234,84
415721	Glutardialdehyde solution 50%, RPE - For analysis, 10 l, Kubidos	312,12
453771	Glycerol, RS - RSE - For electronic use, 1 l, Glass bottle	37,83
453772	Glycerol, RS - RSE - For electronic use, 2.5 l, Glass bottle	93,81
453751	Glycerol, RPE - For analysis - ACS - Reag. USP, 500 ml, Plastic bottle	23,43
453752	Glycerol, RPE - For analysis - ACS - Reag. USP, 1 l, Glass bottle	39,15
453755	Glycerol, RPE - For analysis - ACS - Reag. USP, 2.5 l, Glass bottle	86,67
346102	Glycerol, RE - Pure, 1 l, Glass bottle	25,62
346131	Glycerol 90% (28 BÚ), RE - Pure, 1 l, Glass bottle	27,57
346132	Glycerol 90% (28 BÚ), RE - Pure, 2.5 l, Glass bottle	50,19
453804	Glycine, RPE - For analysis, 100 g, Glass bottle	15,54
453807	Glycine, RPE - For analysis, 1 kg, Plastic bottle	52,38
406434	Glycolic acid, RPE - For analysis, 100 g, Glass bottle	183,57
615003700	Glyoxal standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	132,81
454131	Glyoxal-bis-(2-hydroxyanil), RPE - For analysis, 10 g, Glass bottle	202,68
454132	Glyoxal-bis-(2-hydroxyanil), RPE - For analysis, 25 g, Glass bottle	455,73
505317	Gold standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	200,13
505318	Gold standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	234,45
505319	Gold standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	218,82
503431	Gold standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	236,07
503435	Gold standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	510,87
503433	Gold standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	657,45
503437	Gold standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	1795,56
E497585	Gold standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	66,75
E497581	Gold standard solution, RS - Standard solution for AAS, 500 ml, Glass bottle	204,09
466961	Gold standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	108,03
467007	Gold(III) chloride trihydrate, RPE - For analysis - ACS, 1 g, Glass ampoule	213,93
454441	Gram - Hucker Kit, RS - For bacteriology, 250 ml x 4, Carton box	120,15
454481	Griess' reagent, RS - For nitrite detection, 1 l, Glass bottle	33,78
454452	Griess' reagent A, RS - For nitrite detection, 500 ml, Glass bottle	19,74
454462	Griess' reagent B, RS - For nitrite detection, 500 ml, Glass bottle	21,36
446372	Haemalum solution according to Mayer, RS - For histology, 6 x 1 l,	282,24

	Plastic bottle	
505642	Hafnium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505645	Hafnium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	220,11
504221	Hafnium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	131,94
504225	Hafnium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	101,97
504223	Hafnium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	101,97
504227	Hafnium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	1345,77
507741	Hafnium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	61,56
507506	Hafnium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	153,06
E454872	Hanus's reagent, RS - For detection of iodine index, 1 l, Glass bottle	57,09
446472	Hematoxylin, RS - For microscopy - C.I. 75290, 25 g, Glass bottle	108,54
446473	Hematoxylin, RS - For microscopy - C.I. 75290, 100 g, Glass bottle	377,01
446475	Hematoxylin, RS - For microscopy - C.I. 75290, 1 kg, Plastic bottle	3657,24
460512	Hematoxyline solution according to Mayer, RS - For histology, 6 x 100 ml, Bottle	126,21
460515	Hematoxyline solution according to Mayer, RS - For histology, 6 x 1 l, Bottle	329,49
405451	Heptafluorobutyric acid, RPE - For analysis, 10 ml, Glass bottle	82,41
412591000	n-Heptane 99%, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	25,62
412592000	n-Heptane 99%, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	52,95
446951	n-Heptane 99%, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	29,82
446952	n-Heptane 99%, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	61,44
446824	n-Heptane 99%, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	25,89
P0501016	n-Heptane 99%, RS - Anhydrous - For analysis, 1 l, Glass bottle	21,78
P0501021	n-Heptane 99%, RS - Anhydrous - For analysis, 2.5 l, Glass bottle	39,72
446787	n-Heptane 99%, RPE - For analysis, 1 l, Glass bottle	18,42
446785	n-Heptane 99%, RPE - For analysis, 2.5 l, Glass bottle	36,54
446781	n-Heptane 99%, RPE - For analysis, 5 l, Aluminium can	78,45
446783	n-Heptane 99%, RPE - For analysis, 5 l, Plastic tank	61,44
339381	n-Heptane 99%, RE - Pure, 1 l, Glass bottle	18,06
339385	n-Heptane 99%, RE - Pure, 2.5 l, Glass bottle	35,85
339382	n-Heptane 99%, RE - Pure, 5 l, Aluminium can	77,13
528224	n-Heptane 99%, RE - Pure, 5 l, Plastic tank	60,24
528228	n-Heptane 99%, RE - Pure, 10 l, Metal tank	104,67
446831	n-Heptane, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	25,08
446832	n-Heptane, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	53,76
508212	n-Heptane, RE - Pure, 1 l, Glass bottle	32,31
508215	n-Heptane, RE - Pure, 5 l, Plastic tank	80,73
446841	Heptane mixture of isomers, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	33,39

446842	Heptane mixture of isomers, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	81,27
524381	Heptane mixture of isomers, RPE - For analysis, 5 l, Plastic tank	48
528245	Heptane mixture of isomers, RE - Pure, 5 l, Plastic tank	47,07
405851	1-Heptanesulphonic acid sodium salt, RS - For ion pair chromatography, 25 g, Glass bottle	73,23
405852	1-Heptanesulphonic acid sodium salt, RS - For ion pair chromatography, 100 g, Plastic bottle	234,87
470017	Hexachloroplatinic acid hexahydrate, RPE - For analysis, 1 g, Glass bottle	276,81
P0853016	Hexadecane, RE - Pure, 1 l, Glass bottle	106,56
P6080503	Hexafluoro-2-propanol, RPE - For analysis, 100 ml, Glass bottle	122,61
P6080518	Hexafluoro-2-propanol, RPE - For analysis, 500 ml, Glass bottle	557,01
446731	Hexamethyldisilazane, RPE - For analysis, 25 ml, Glass bottle	63,9
446875	Hexamethylenetetramine, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	23,79
446876	Hexamethylenetetramine, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	39,12
412691	n-Hexane 99%, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	26,4
412692	n-Hexane 99%, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	55,62
P052323016	n-Hexane 99%, RS - ATRASOL - For analysis of volatile traces, 1 l, Glass bottle	30,75
P052323021	n-Hexane 99%, RS - ATRASOL - For analysis of volatile traces, 2.5 l, Glass bottle	64,53
447111	n-Hexane 99%, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	30,75
447112000	n-Hexane 99%, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	64,53
447051	n-Hexane 99%, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	29,46
447052	n-Hexane 99%, RS - SPECTROSOL - For optical spectroscopy, 2.5 l, Glass bottle	74,55
P05230S01/16	n-Hexane 99%, RS - Anhydrous - For HPLC, 1 l, Glass bottle	27,54
P05230S01/21	n-Hexane 99%, RS - Anhydrous - For HPLC, 2.5 l, Glass bottle	71,1
506421	n-Hexane 99%, RS - For analysis according to Ph. Eur. Chapter 2.2.25, 100 ml, Glass bottle	298,83
447041	n-Hexane 99%, RPE - For analysis, 1 l, Glass bottle	18,06
447042	n-Hexane 99%, RPE - For analysis, 2.5 l, Glass bottle	36,33
528950	n-Hexane 99%, RE - Pure, 5 l, Plastic tank	59,64
412601000	n-Hexane, RS - For HPLC - Isocratic grade - Reag.Ph.Eur., 1 l, Glass bottle	23,46
412602000	n-Hexane, RS - For HPLC - Isocratic grade - Reag.Ph.Eur., 2.5 l, Glass bottle	47,55
P0523216	n-Hexane, RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination, 1 l, Glass bottle	26,7
P0523221	n-Hexane, RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination, 2.5 l, Glass bottle	55,2
447011	n-Hexane, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	27,33
447012	n-Hexane, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	55,2
446934	n-Hexane, RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur., 1 l, Glass bottle	26,34
446932	n-Hexane, RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur., 2.5 l, Glass bottle	59,97

P0521016	n-Hexane, RS - Anhydrous - For analysis, 1 l, Glass bottle	17,07
446907	n-Hexane, RPE - For analysis - ACS - Reag. Ph.Eur., 1 l, Glass bottle	15,69
446902	n-Hexane, RPE - For analysis - ACS - Reag. Ph.Eur., 2.5 l, Glass bottle PVC coated	47,61
446903	n-Hexane, RPE - For analysis - ACS - Reag. Ph.Eur., 2.5 l, Glass bottle	29,73
446901	n-Hexane, RPE - For analysis - ACS - Reag. Ph.Eur., 5 l, Aluminium can	65,04
446991	n-Hexane, RPE - For analysis - ACS - Reag. Ph.Eur., 5 l, Plastic tank	47,82
339751	n-Hexane, RE - Pure, 1 l, Glass bottle	15,39
339755	n-Hexane, RE - Pure, 2.5 l, Glass bottle	29,16
339752	n-Hexane, RE - Pure, 5 l, Plastic tank	46,86
412632	Hexane mixture of isomers, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	20,04
412631	Hexane mixture of isomers, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	40,35
447181	Hexane mixture of isomers, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	24
447182	Hexane mixture of isomers, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	46,86
446892	Hexane mixture of isomers, RPE - For analysis, 1 l, Glass bottle	15,39
446891	Hexane mixture of isomers, RPE - For analysis, 2.5 l, Glass bottle	29,13
339851	Hexane mixture of isomers, RE - Pure, 1 l, Glass bottle	13,56
339852	Hexane mixture of isomers, RE - Pure, 2.5 l, Glass bottle	27,33
528940	Hexane mixture of isomers, RE - Pure, 5 l, Plastic tank	42
P5472A	Hexane-d14, RS - For NMR - min 99%, 1 ml, Glass ampoule	110,82
405621	1-Hexanesulphonic acid sodium salt, RS - For ion pair chromatography, 25 g, Glass bottle	72,54
405622	1-Hexanesulphonic acid sodium salt, RS - For ion pair chromatography, 100 g, Plastic bottle	234,81
405921	1-Hexanesulphonic acid sodium salt monohydrate, RS - For ion pair chromatography, 25 g, Glass bottle	74,01
405922	1-Hexanesulphonic acid sodium salt monohydrate, RS - For ion pair chromatography, 100 g, Plastic bottle	233,22
407012	Hippuric acid, RPE - For analysis, 25 g, Glass bottle	30,15
456851	Histamine dihydrochloride, RPE - For analysis, 10 g, Glass bottle	271,35
456852	Histamine dihydrochloride, RPE - For analysis, 100 g, Glass bottle	2531,37
456952	L-Histidine hydrochloride monohydrate, RPE - For analysis, 25 g, Glass bottle	39
456951	L-Histidine hydrochloride monohydrate, RPE - For analysis, 500 g, Plastic bottle	444,27
454911	Histolemon, RS - For histology, 1 l, Glass bottle	50,46
454912	Histolemon, RS - For histology, 2.5 l, Glass bottle	99,81
454915	Histolemon, RS - For histology, 5 l, Plastic tank	169,68
505657	Holmium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505658	Holmium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
504261	Holmium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	96,78
504265	Holmium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	183,18
504263	Holmium standard solution, RS - Standard solution for ICP, 500 ml,	217,65

	Plastic bottle	
504267	Holmium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	435,3
507742	Holmium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	26,37
507507	Holmium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	56,34
466831	Holmium oxide, RPE - For analysis, 1 g, Glass bottle	45,87
506472	Holmium perchlorate in solution, RS - For analysis according to Ph. Eur.Chapter 2.2.25, 10 ml, Sealed cuvette	1410,93
506473	Holmium perchlorate in solution, RS - For analysis according to Ph. Eur.Chapter 2.2.25, 100 ml, Glass bottle	320,37
611043101	Holmium perchlorate in solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	2311,5
454921	Hyamine 1622, RPE - For analysis - Reag. Ph.Eur., 100 g, Plastic bottle	78,45
613000901	Hyamine 1622 solution 0.004M, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 100 ml, Plastic bottle	44,43
613000900	Hyamine 1622 solution 0.004M, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	66,66
E454972	Hyamine 1622 solution 0.004M, RS - For anionic surfactants detection, 1 l, Glass bottle	21,42
455054	Hydrazine dihydrochloride, RPE - For analysis, 100 g, Glass bottle	70,86
455056	Hydrazine dihydrochloride, RPE - For analysis, 500 g, Plastic bottle	312,6
455057	Hydrazine dihydrochloride, RPE - For analysis, 1 kg, Plastic bottle	619,29
406831	Hydriodic acid 57%, RPE - For analysis - ACS, 100 ml, Glass bottle	201,3
406833	Hydriodic acid 57%, RPE - For analysis - ACS, 1 l, Glass bottle PVC coated	1975,5
402925	Hydrobromic acid 48%, RPE - For analysis - ACS - ISO, 250 ml, Bottle	29,25
402922	Hydrobromic acid 48%, RPE - For analysis - ACS - ISO, 1 l, Bottle	86,55
527600	Hydrochloric acid 37%, RS - VLSI For electronic use, 2.5 l, Glass bottle	51,21
403977	Hydrochloric acid 37%, RS - RSE - For electronic use, 1 l, Glass bottle	18,09
403971	Hydrochloric acid 37%, RS - RSE - For electronic use, 2.5 l, Glass bottle	39,48
403942	Hydrochloric acid 37%, RS - MOS For electronic use, 1 l, Glass bottle	17,76
403941	Hydrochloric acid 37%, RS - MOS For electronic use, 2.5 l, Glass bottle	61,26
403871	Hydrochloric acid 37%, RPE - For analysis - ISO, 1 l, Glass bottle	17,01
403876	Hydrochloric acid 37%, RPE - For analysis - ISO, 1 l, Glass bottle PVC coated	33,75
524525	Hydrochloric acid 37%, RPE - For analysis - ISO, 1 l, Plastic bottle	18,06
403872	Hydrochloric acid 37%, RPE - For analysis - ISO, 2.5 l, Glass bottle	38,1
524526	Hydrochloric acid 37%, RPE - For analysis - ISO, 2.5 l, Plastic bottle	33,27
403878	Hydrochloric acid 37%, RPE - For analysis - ISO, 5 l, Tank	56,97
528525	Hydrochloric acid 37%, RE - Pure, 5 l, Tank	68,01
403915	Hydrochloric acid 34-37%, RS - Superpure - For trace analysis at ppb level, 500 ml, Plastic bottle	90,69
403916	Hydrochloric acid 34-37%, RS - Superpure - For trace analysis at ppb level, 1 l, Plastic bottle	148,71
403917	Hydrochloric acid 34-37%, RS - Superpure - For trace analysis at ppb level, 2.5 l, Plastic bottle	152,79
403891	Hydrochloric acid 32-35%, RS - Ultrapure - For trace analysis at ppt level, 500 ml, Plastic bottle	709,59
403981	Hydrochloric acid 32%, RPE - For analysis - ISO, 2.5 l, Glass bottle	53,85

403984	Hydrochloric acid 32%, RPE - For analysis - ISO, 2.5 l, Plastic bottle	33,9
302601	Hydrochloric acid 32%, RE - Pure, 1 l, Glass bottle	20,76
403921	Hydrochloric acid 29 - 31 %, RS - Superpure - For trace analysis at ppb level, 1 l, Plastic bottle	136,95
PS0769/20	Hydrochloric Acid 26% 2,5L	31,83
611043501	Hydrochloric acid 25% w/v, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	136,11
403901	Hydrochloric acid 23%, RPE - For analysis - ISO, 1 l, Glass bottle	15,63
403905	Hydrochloric acid 23%, RPE - For analysis - ISO, 2.5 l, Glass bottle	34,05
PS0751/29	Hydrochloric acid 20%, RE - Pure, 5 l, Plastic tank	54,15
PS0347/22	Hydrochloric acid 12%, RS - For analysis, 5 l, Plastic tank	50,76
PS0768/41	Hydrochloric acid 10%, RE - Pure, 10 l, Plastic tank	47,16
404033	Hydrochloric acid 8%, RPE - For analysis, 10 kg, Plastic tank	71,97
502761	Hydrochloric acid 1.128% (m/v), RS - For agroalimentary analysis, 1 l, Plastic bottle	29,94
502831	Hydrochloric acid 6 mol/l (6N), RS - For agroalimentary analysis, 1 l, Plastic bottle	13,23
613001500	Hydrochloric acid 6 mol/l (6N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	71,64
528550000	Hydrochloric acid 6 mol/l (6N), RE - Pure, 5 l, Plastic tank	48,06
P3160015	Hydrochloric acid 5 mol/l (5N), RPE - For analysis, 1 l, Plastic bottle	13,44
P3160095	Hydrochloric acid 5 mol/l (5N), RPE - For analysis, 5 l, Kubidos	70,17
502010	Hydrochloric acid 4 mol/l (4N), RS - For agroalimentary analysis, 1 l, Plastic bottle	12,69
PS0589/15	Hydrochloric acid 4 mol/l (4N), RPE - For analysis, 1 l, Plastic bottle	14,04
PS0589/22	Hydrochloric acid 4 mol/l (4N), RPE - For analysis, 5 l, Plastic tank	65,91
502621	Hydrochloric acid 3 mol/l (3N), RS - For agroalimentary analysis, 1 l, Plastic bottle	13,23
502622	Hydrochloric acid 3 mol/l (3N), RS - For agroalimentary analysis, 2.5 l, Plastic bottle	30,84
613001700	Hydrochloric acid 2 mol/l (2N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	63,87
404067000	Hydrochloric acid 2 mol/l (2N), RPE - For analysis, 1 l, Plastic bottle	12,78
404062000	Hydrochloric acid 2 mol/l (2N), RPE - For analysis, 5 l, Kubidos	76,02
404061000	Hydrochloric acid 2 mol/l (2N), RPE - For analysis, 10 l, Kubidos	66,72
613001801	Hydrochloric acid 1 mol/l (1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 500 ml, Plastic bottle	28,56
613001800	Hydrochloric acid 1 mol/l (1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	47,04
617000191	Hydrochloric acid 1 mol/l (1N), RS - For analysis according to USP, 1 l, Plastic bottle	88,11
528673	Hydrochloric acid 1 mol/l (1N), RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 l, Kubidos	56,07
528671	Hydrochloric acid 1 mol/l (1N), RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 10 l, Kubidos	57,21
404097000	Hydrochloric acid 1 mol/l (1N), RPE - For analysis, 1 l, Plastic bottle	11,79
404092000	Hydrochloric acid 1 mol/l (1N), RPE - For analysis, 5 l, Kubidos	70,71
404091000	Hydrochloric acid 1 mol/l (1N), RPE - For analysis, 10 l, Kubidos	53,88
404111	Hydrochloric acid 1 mol/l (1N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	10,56
526531	Hydrochloric acid 0.714 mol/l (N/1.4), RS - For agroalimentary analysis,	88,83

	10 l, Kubidos	
404147000	Hydrochloric acid 0.5 mol/l (0.5N), RPE - For analysis, 1 l, Plastic bottle	12,33
404142000	Hydrochloric acid 0.5 mol/l (0.5N), RPE - For analysis, 5 l, Kubidos	64,62
404141000	Hydrochloric acid 0.5 mol/l (0.5N), RPE - For analysis, 10 l, Kubidos	62,34
404161	Hydrochloric acid 0.5 mol/l (0.5N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	13,23
502631	Hydrochloric acid 0.2 mol/l (0.2N), RS - For agroalimentary analysis, 1 l, Plastic bottle	12,51
526535	Hydrochloric acid 0.2 mol/l (0.2N) in propanol-2, RPE - For analysis, 1 l, Glass bottle	32,79
613002101	Hydrochloric acid 0.1 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 500 ml, Plastic bottle	28,56
613002100	Hydrochloric acid 0.1 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	44,43
528573	Hydrochloric acid 0.1 mol/l (0.1N), RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 l, Kubidos	69,87
528571	Hydrochloric acid 0.1 mol/l (0.1N), RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 10 l, Kubidos	52,5
404197000	Hydrochloric acid 0.1 mol/l (0.1N), RPE - For analysis, 1 l, Plastic bottle	11,58
404192000	Hydrochloric acid 0.1 mol/l (0.1N), RPE - For analysis, 5 l, Kubidos	69,6
404191000	Hydrochloric acid 0.1 mol/l (0.1N), RPE - For analysis, 10 l, Kubidos	51,66
404195000	Hydrochloric acid 0.1 mol/l (0.1N), RPE - For analysis, 10 l, Plastic tank	54,84
404211	Hydrochloric acid 0.1 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,69
613008800	Hydrochloric acid 0.1 mol/l (0.1N) in ethanol, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	99,87
526536	Hydrochloric acid 0.1 mol/l (0.1N) in propanol-2, RPE - For analysis, 1 l, Plastic bottle	31,17
526533	Hydrochloric acid 0.0714 mol/l (N/14), RS - For agroalimentary analysis, 10 l, Kubidos	87,51
PS0587/15	Hydrochloric acid 0.05 mol/l (0.05N), RPE - For analysis, 1 l, Plastic bottle	14,13
PS0587/22	Hydrochloric acid 0.05 mol/l (0.05N), RPE - For analysis, 5 l, Plastic tank	54,66
PS0342/15	Hydrochloric acid 0.02 mol/l (0.02N), RPE - For analysis, 1 l, Plastic bottle	17,43
526537	Hydrochloric acid 0.02 mol/l (0.02N), RPE - For analysis, 5 l, Plastic tank	70,59
404267	Hydrochloric acid 0.01 mol/l (0.01N), RPE - For analysis, 1 L, Plastic bottle	12,21
404251	Hydrochloric acid 0.01 mol/l (0.01N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,63
P5695	Hydrochloric acid-d 1 mol/l, RS - For NMR - min 99.8%, 25 ml, Glass bottle	68,01
P5685	Hydrochloric acid-d 20%, RS - For NMR - min 99.95%, 25 ml, Glass bottle	316,41
612202400	Hydrochloric acid, dilute, RS - For analysis according to Ph. Eur. Chap. 2.2.2, 1 l, Plastic bottle	155,1
611043503	Hydrochloric acid, dilute, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	138,69
611043504	Hydrochloric acid, dilute, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	136,11
611043507	Hydrochloric acid, brominated, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	233,55

405737	Hydrofluoric acid 50%, RS - RSE - For electronic use, 1 l, Plastic bottle	35,49
405653	Hydrofluoric acid 50%, RS - MOS For electronic use, 1 l, Plastic bottle	35,49
405722	Hydrofluoric acid 50%, RPE - For analysis - ACS - ISO, 1 l, Plastic bottle	27,39
405728	Hydrofluoric acid 50%, RPE - For analysis - ACS - ISO, 5 l, Plastic bottle	160,59
405611	Hydrofluoric acid 47-51%, RS - Ultrapure - For trace analysis at ppt level, 500 ml, Plastic bottle	906,36
405716	Hydrofluoric acid 47-51%, RS - Superpure - For trace analysis at ppb level, 500 ml, Plastic bottle	183,18
405761	Hydrofluoric acid 39.5%, RPE - For analysis - ACS - ISO, 1 l, Plastic bottle	32,07
405765	Hydrofluoric acid 39.5%, RPE - For analysis - ACS - ISO, 5 l, Plastic bottle	127,71
303731	Hydrofluoric acid 39.5%, RE - Pure, 1 l, Plastic bottle	30,69
307701	Hydrogen peroxide solution 40% w/v, RE - Pure - Stabilized, 1 l, Plastic bottle	20,34
307708	Hydrogen peroxide solution 40% w/v, RE - Pure - Stabilized, 5 l, Plastic bottle	75,63
412051	Hydrogen peroxide solution 30-32%, RS - Ultrapure - For trace analysis at ppt level, 500 ml, Plastic bottle	679,2
527621	Hydrogen peroxide solution 30%, RS - VLSI For electronic use, 1 l, Bottle	28,11
527620	Hydrogen peroxide solution 30%, RS - VLSI For electronic use, 2.5 l, Bottle	51,12
412161	Hydrogen peroxide solution 30%, RS - RSE - For electronic use - Stabilized, 1 l, Plastic bottle	30,39
412162	Hydrogen peroxide solution 30%, RS - RSE - For electronic use - Stabilized, 5 l, Plastic bottle	76,5
412081	Hydrogen peroxide solution 30%, RS - MOS For electronic use - Stabilized, 1 l, Plastic bottle	24,75
502044	Hydrogen peroxide solution 30%, RS - For agroalimentary analysis, 5 l, Plastic drum	62,07
412102	Hydrogen peroxide solution 30%, RS - For microanalysis - Stabilized, 250 ml, Plastic bottle	11,31
412077	Hydrogen peroxide solution 30%, RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized, 175 ml, Glass bottle	12,57
412071	Hydrogen peroxide solution 30%, RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized, 250 ml, Plastic bottle	15,84
412072	Hydrogen peroxide solution 30%, RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized, 1 l, Plastic bottle	20,52
E307661	Hydrogen peroxide solution 3.5% w/v, RE - Pure, 1 l, Bottle	8,34
455325	Hydroquinone, RPE - For analysis, 250 g, Plastic bottle	63,54
348126	Hydroquinone, RE - Pure, 500 g, Plastic bottle	102,42
348128	Hydroquinone, RE - Pure, 1 kg, Plastic bottle	186,06
348129	Hydroquinone, RE - Pure, 5 kg, Plastic jar	859,17
611044301	Hydroxylamine solution, alcoholic, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	172,26
455525	Hydroxylamine sulphate, RPE - For analysis, 250 g, Plastic bottle	24,87
455527	Hydroxylamine sulphate, RPE - For analysis, 1 kg, Plastic bottle	38,04
467353	8-Hydroxyquinoline, RPE - For analysis, 50 g, Glass bottle	28,53
467355	8-Hydroxyquinoline, RPE - For analysis, 250 g, Plastic bottle	68,46
406961	Hypophosphorous acid 50%, RPE - For analysis, 100 ml, Glass bottle	11,34
406962	Hypophosphorous acid 50%, RPE - For analysis, 1 l, Glass bottle	80,49
445551	Imidazole, RS - For microanalysis, 2 g, Glass bottle	48,51

445552	Imidazole, RS - For microanalysis, 25 g, Glass bottle	62,25
466782	Immersion oil, RS - For microscopy, 100 ml, Glass bottle	14,1
466783	Immersion oil, RS - For microscopy, 1 l, Glass bottle	55,26
E455651	Indicator for ammoniacal nitrogen solution, RPE - For analysis, 250 ml, Glass bottle	9,36
455622	Indicator for iodometry, RPE-Powder-for analysis, 25 g, Glass bottle	9,84
455621	Indicator for iodometry, RPE-Powder-for analysis, 250 g, Plastic bottle	66,51
435421000	Indicator papers in rolls, RS - For pHmetry, 1 roll, Box	19,86
435431000	Indicator papers in rolls, RS - For pHmetry, 1 roll, Box	17,97
435441000	Indicator papers in rolls, RS - For pHmetry, 1 roll, Box	19,86
435451000	Indicator papers in rolls, RS - For pHmetry, 1 roll, Box	19,86
435461000	Indicator papers in rolls, RS - For pHmetry, 1 roll, Box	19,86
435471000	Indicator papers in rolls, RS - For pHmetry, 1 roll, Box	19,86
435511000	Indicator papers in rolls, RS - For pHmetry, 1 roll, Box	19,86
435131000	Indicator papers in rolls, RS - For pHmetry, 1 roll, Dispenser	21,51
435140000	Indicator papers in rolls, RS - For pHmetry, 1 roll, Dispenser	17,67
435150000	Indicator papers in rolls, RS - For pHmetry, 1 roll, Dispenser	17,67
435161000	Indicator papers in rolls, RS - For pHmetry, 1 roll, Dispenser	17,97
435171000	Indicator papers in rolls, RS - For pHmetry, 1 roll, Dispenser	19,86
435493000	Indicator papers, RS - High sensitivity-Integrated chromatic scale, 100 stripes, Tube	27,27
435494000	Indicator papers, RS - High sensitivity-Integrated chromatic scale, 100 stripes, Tube	27,27
435495000	Indicator papers, RS - High sensitivity-Integrated chromatic scale, 100 stripes, Tube	27,27
435496000	Indicator papers, RS - High sensitivity-Integrated chromatic scale, 100 stripes, Tube	24,63
435497000	Indicator papers, RS - High sensitivity-Integrated chromatic scale, 100 stripes, Tube	27,27
435498000	Indicator papers, RS - High sensitivity-Integrated chromatic scale, 100 stripes, Tube	27,27
435501000	Indicator papers, RS - High sensitivity-Integrated chromatic scale, 100 stripes, Tube	27,27
435502000	Indicator papers, RS - High sensitivity-Integrated chromatic scale, 100 stripes, Tube	27,27
435491000	Indicator papers, RS - High sensitivity-Integrated chromatic scale, 200 stripes, Tube	30,63
435121000	Indicator papers, RS - Indelibles-with colour scale, 100 stripes, Tube	21,75
435642000	Indicator papers, RS - Indelibles-with colour scale, 100 stripes, Tube	24,39
435643000	Indicator papers, RS - Indelibles-with colour scale, 100 stripes, Tube	24,39
435644000	Indicator papers, RS - Indelibles-with colour scale, 100 stripes, Tube	24,39
435645000	Indicator papers, RS - Indelibles-with colour scale, 100 stripes, Tube	24,39
435646000	Indicator papers, RS - Indelibles-with colour scale, 100 stripes, Tube	24,39
E455661	Indicator universal pH 0-5 hydroalcoholic solution, RPE - For analysis, 25 ml, Glass bottle	5,19
E455662	Indicator universal pH 0-5 hydroalcoholic solution, RPE - For analysis, 500 ml, Glass bottle	38,31
E455702	Indicator universal pH 1-11 hydroalcoholic solution, RPE - For analysis, 25 ml, Glass bottle	9,87
E455706	Indicator universal pH 1-11 hydroalcoholic solution, RPE - For analysis,	26,97

	500 ml, Plastic bottle	
E455711	Indicator universal pH 1-11 water solution, RPE - For analysis, 25 ml, Glass bottle	9,09
E455712	Indicator universal pH 1-11 water solution, RPE - For analysis, 500 ml, Glass bottle	24,03
E455641	Indicator universal pH 9-13 hydroalcoholic solution, RPE - For analysis, 25 ml, Glass bottle	12,33
E455642	Indicator universal pH 9-13 hydroalcoholic solution, RPE - For analysis, 500 ml, Glass bottle	17,7
434932	Indigo carmine dried, RPE - For analysis - C.I. 73015, 25 g, Glass bottle	66,63
611045601	Indigo carmine solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	277,71
505662	Indium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505665	Indium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
505663	Indium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	130,29
503651	Indium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	96,78
503655	Indium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	195,48
503653	Indium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	217,65
503657	Indium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	422,22
507743	Indium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	26,37
507508	Indium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	56,34
455801	Indole, RPE - For analysis, 10 g, Glass bottle	29,85
455802	Indole, RPE - For analysis, 100 g, Glass bottle	146,16
455853	Inositol, RPE - For analysis, 50 g, Glass bottle	26,13
348354	Inositol, RE - Pure, 100 g, Plastic bottle	26,91
455901	Inulin, RPE - For analysis, 10 g, Glass bottle	210,21
455902	Inulin, RPE - For analysis, 25 g, Glass bottle	485,28
455903	Inulin, RPE - For analysis, 100 g, Glass bottle	1941,18
503261	Iodide standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	77,01
503263	Iodide standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	162,75
455959	Iodine resublimed, RPE - For analysis, 100 g, Glass bottle	39,33
455955	Iodine resublimed, RPE - For analysis, 250 g, Glass bottle	85,83
455957	Iodine resublimed, RPE - For analysis, 1 kg, Glass bottle	280,26
613009400	Iodine 0.5 mol/l (1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	231,42
456135000	Iodine 0.5 mol/l (1N), RPE - For analysis, 500 ml, Glass bottle	65,34
456137000	Iodine 0.5 mol/l (1N), RPE - For analysis, 1 l, Glass bottle	103,59
613002700	Iodine 0.05 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	94,38
456036000	Iodine 0.05 mol/l (0.1N), RPE - For analysis, 500 ml, Glass bottle	24,39

456037000	Iodine 0.05 mol/l (0.1N), RPE - For analysis, 1 l, Glass bottle	24,63
456051	Iodine 0.05 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Glass ampoule	35,13
613002900	Iodine 0.01 mol/l (0.02N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	123,09
456121	Iodine 0.005 mol/l (0.01N), RPE - NORMEX - For analysis, Ampule, Glass ampoule	24,24
615003809	Iodine 10 ppm, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Glass bottle	101,52
611045901	Iodine bromide solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	433,08
421904	Iodopentoxide, RPE - For analysis, 100 g, Glass bottle	52,32
348554	Iodoform, RE - Pure, 100 g, Glass bottle	61,38
348557	Iodoform, RE - Pure, 1 kg, Glass bottle	518,64
611046309	Iodoplatinate reagent, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 200 ml, Glass bottle	306,72
611046300	Iodoplatinate reagent, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	1025,31
505672	Iridium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	200,13
505675	Iridium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	220,11
615001601	Iron standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615001602	Iron standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,49
615001603	Iron standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615001605	Iron standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
615001606	Iron standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615001609	Iron standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
505612	Iron standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505615	Iron standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505613	Iron standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503581	Iron standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503585	Iron standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503583	Iron standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503587	Iron standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	406,38
E497515	Iron standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	9,09
504194	Iron standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
507393	Iron standard solution, RS - Standard solution for AAS, 500 ml, Plastic	51

	bottle	
E497511	Iron standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	11,04
451311	Iron standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	12,27
451377	Iron, powder, RPE - For analysis, 1 kg, Plastic bottle	34,23
451395	Iron, reduced by hydrogen, RPE - For analysis, 250 g, Glass bottle	24,69
451397	Iron, reduced by hydrogen, RPE - For analysis, 1 kg, Plastic bottle	28,35
343605	Iron (III) ammonium citrate green, RE - Pure, 250 g, Plastic bottle	43,83
343607	Iron (III) ammonium citrate green, RE - Pure, 1 kg, Plastic bottle	119,22
343606	Iron (III) ammonium citrate green, RE - Pure, 5 kg, Plastic jar	491,34
343441	Iron (III) ammonium citrate red, RE - Pure, 250 g, Plastic bottle	34,29
343442	Iron (III) ammonium citrate red, RE - Pure, 1 kg, Plastic bottle	91,08
343443	Iron (III) ammonium citrate red, RE - Pure, 5 kg, Plastic jar	361,74
451503	Iron (III) ammonium sulfate dodecahydrate, RPE - For analysis, 100 g, Plastic bottle	20,34
451505	Iron (III) ammonium sulfate dodecahydrate, RPE - For analysis, 500 g, Plastic bottle	39,15
451507	Iron (III) ammonium sulfate dodecahydrate, RPE - For analysis, 1 kg, Plastic bottle	64,26
344107	Iron (III) ammonium sulfate dodecahydrate, RE - Pure, 1 kg, Plastic bottle	62,97
344108	Iron (III) ammonium sulfate dodecahydrate, RE - Pure, 5 kg, Plastic jar	221,91
451453	Iron (II) ammonium sulfate hexahydrate, RPE - For analysis - ACS, 100 g, Plastic bottle	20,76
451451	Iron (II) ammonium sulfate hexahydrate, RPE - For analysis - ACS, 500 g, Plastic bottle	42,21
451457	Iron (II) ammonium sulfate hexahydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	68,55
344007	Iron (II) ammonium sulfate hexahydrate, RE - Pure, 1 kg, Plastic bottle	67,62
344008	Iron (II) ammonium sulfate hexahydrate, RE - Pure, 5 kg, Plastic jar	243,12
E451521	Iron (III) ammonium sulfate solution 33% in nitric acid, RPE - For analysis, 500 ml, Glass bottle	21,93
613001300	Iron (III) ammonium sulfate 0.1 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	205,44
611037703	Iron (III) ammonium sulfate solution 100 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	136,2
611037702	Iron (III) ammonium sulfate solution 100 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	136,11
526761	Iron (II) ammonium sulfate 0.12N, RS - For environmental analysis (COD determination), 1 l, Bottle	83,13
P3250016	Iron (II) ammonium sulfate 0.1N, RPE - For analysis, 1 l, Glass bottle	21,36
451574	Iron (II) chloride tetrahydrate, RPE - For analysis, 100 g, Plastic bottle	25,35
451575	Iron (II) chloride tetrahydrate, RPE - For analysis, 500 g, Plastic bottle	65,19
451576	Iron (II) chloride tetrahydrate, RPE - For analysis, 1 kg, Plastic bottle	110,85
451695	Iron (III) chloride anhydrous sublimed, RPE - For analysis, 250 g, Glass bottle	34,56
451696	Iron (III) chloride anhydrous sublimed, RPE - For analysis, 1 kg, Glass bottle	53,07
451625	Iron (III) chloride hexahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	31,86

451626	Iron (III) chloride hexahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	76,08
451627	Iron (III) chloride hexahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	133,26
344507	Iron (III) chloride hexahydrate, RE - Pure, 1 kg, Plastic bottle	45,75
344508	Iron (III) chloride hexahydrate, RE - Pure, 2.5 kg, Plastic jar	104,37
344509	Iron (III) chloride hexahydrate, RE - Pure, 5 kg, Plastic jar	93,72
E451653	Iron (III) chloride solution 4.5%, RPE - For analysis, 1 l, Bottle	21,57
344201	Iron (III) citrate, RE - Pure, 1 kg, Plastic bottle	184,53
344202	Iron (III) citrate, RE - Pure, 5 kg, Plastic jar	795,72
451723	Iron (III) nitrate nonahydrate, RPE - For analysis - ACS, 100 g, Plastic bottle	19,35
451725	Iron (III) nitrate nonahydrate, RPE - For analysis - ACS, 500 g, Plastic bottle	33,96
451727	Iron (III) nitrate nonahydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	54,27
451824	Iron (III) oxide, RPE - For analysis, 100 g, Plastic bottle	157,74
451826	Iron (III) oxide, RPE - For analysis, 500 g, Plastic bottle	740,19
451878	Iron (II) sulfate heptahydrate, RPE - For analysis - ACS, 100 g, Plastic bottle	18,69
451877	Iron (II) sulfate heptahydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	48,03
451879	Iron (II) sulfate heptahydrate, RPE - For analysis - ACS, 5 kg, Plastic jar	149,85
613001400	Iron (II) sulfate 0.1mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	147,24
451925	Iron (III) sulfate, RPE - For analysis, 100 g, Plastic bottle	20,22
451926	Iron (III) sulfate, RPE - For analysis, 500 g, Plastic bottle	41,82
451927	Iron (III) sulfate, RPE - For analysis, 1 kg, Plastic bottle	65,55
417781	Isoamyl acetate, RPE - For analysis, 250 ml, Glass bottle	12,24
417782	Isoamyl acetate, RPE - For analysis, 1 l, Glass bottle	45,06
313251	Isoamyl acetate, RE - Pure, 1 l, Glass bottle	39,96
313252	Isoamyl acetate, RE - Pure, 15 kg, Metal tank	23,49
E413903	Isoamyl alcohol, RS - For analysis according to Gerber, 500 ml, Glass bottle	30,24
413892	Isoamyl alcohol, RS - For analysis according to Gerber, 1 l, Glass bottle	42,99
413801	Isoamyl alcohol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 ml, Glass bottle	37,53
413832	Isoamyl alcohol, RPE - For analysis, 1 l, Glass bottle	42,15
413836	Isoamyl alcohol, RPE - For analysis, 2.5 l, Glass bottle	79,14
308001	Isoamyl alcohol, RE - Pure, 1 l, Glass bottle	41,31
P0531016	Isobutanol, RS - Anhydrous - For analysis, 1 l, Glass bottle	432,03
414211	Isobutanol, RPE - For analysis - ACS, 1 l, Glass bottle	27,09
308301	Isobutanol, RE - Pure, 1 l, Glass bottle	26,58
431721	Isobutyl acetate, RPE - For analysis, 500 ml, Glass bottle	18,9
325631	Isobutyl acetate, RE - Pure, 1 l, Glass bottle	18,21
403272	Isobutyric acid, RPE - For analysis, 500 ml, Glass bottle	140,43
445152	Isohexane, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	27,09
445151	Isohexane, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	61,98
P6263216	Isohexane, RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination, 1 l, Glass bottle	31,53

P6263221	Isohexane, RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination, 2.5 l, Glass bottle	63,48
447131	Isohexane, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	30,66
447132	Isohexane, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	71,7
447311	Isohexane, RPE - For analysis, 1 l, Glass bottle	22,5
447312	Isohexane, RPE - For analysis, 2.5 l, Glass bottle	37,35
457957	L(+)-Isoleucine, RPE - For analysis, 1 g, Glass bottle	17,82
412441000	Isooctane, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	39,69
412442000	Isooctane, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	88,11
456791	Isooctane, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	46,11
456792	Isooctane, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	102,12
456754	Isooctane, RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur., 1 l, Glass bottle	44,28
456753	Isooctane, RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur., 2.5 l, Glass bottle	98,31
456641	Isooctane, RS - Standard for refractometry, 100 ml, Glass bottle	9,06
456734	Isooctane, RPE - For analysis - ACS, 1 l, Glass bottle	38,7
456732	Isooctane, RPE - For analysis - ACS, 2.5 l, Glass bottle	91,8
528963	Isooctane, RE - ASTM, 2.5 l, Glass bottle	98,16
528960	Isooctane, RE - ASTM, 5 l, Plastic tank	151,8
526151	Isopar G, RS - RSE - For electronic use, 2.5 l, Glass bottle	49,32
P0651016	Isopentane, RS - Anhydrous - For analysis, 1 l, Glass bottle	46,5
524391	Isopentane, RPE - For analysis, 1 l, Glass bottle	42,81
528492	Isopentane, RE - Pure, 1 l, Glass bottle	41,97
528491	Isopentane, RE - Pure, 5 l, Metal tank	145,83
456771	Isophorone, RPE - For analysis, 250 ml, Glass bottle	56,88
474821	Isopropyl acetate, RPE - For analysis, 250 ml, Glass bottle	7,71
P0890528	Isopropyl acetate, RPE - For analysis, 5 l, Metal tank	95,52
P0890228	Isopropyl acetate, RE - Pure, 5 l, Plastic tank	81,54
P0890240	Isopropyl acetate, RE - Pure, 10 l, Metal tank	127,77
474756	Isopropylamine, RPE - For analysis, 1 l, Glass bottle	166,77
332573	Kaolin washed, RE - Pure, 5 kg, Plastic jar	56,19
570111	Karl Fischer buffer solution, RS - ERBAqua - Volumetric titration, 500 ml, Glass bottle	115,5
570131	Karl Fischer anolyte solution - chloroforme free, RS - ERBAqua - Coulometric titration, 500 ml, Glass bottle	176,22
570141	Karl Fischer anolyte solution - CFC free, RS - ERBAqua - Coulometric titration, 500 ml, Glass bottle	169,38
570161	Karl Fischer anolyte solution for ketones and aldehydes - Methanol free, RS - ERBAqua - Coulometric titration, 500 ml, Glass bottle	183,09
570171	Karl Fischer anolyte solution for oils, RS - ERBAqua - Coulometric titration, 500 ml, Glass bottle	140,52
570151	Karl Fischer anolyte solution, oven, RS - ERBAqua - Coulometric titration, 500 ml, Glass bottle	162,57
570121	Karl Fischer anolyte solution - pyridine free, RS - ERBAqua - Coulometric titration, 500 ml, Glass bottle	162,57
570181	Karl Fischer catholyte solution - Pyridine free, RS - ERBAqua - Coulometric titration, 125 ml, Glass bottle	139,74
570191	Karl Fischer catholyte solution, RS - ERBAqua - Coulometric titration, 125 ml, Glass bottle	142,44

570011	Karl Fischer reagent 1 component 5 mg H ₂ O/ml, RS - ERBAqua - Volumetric titration, 1 l, Glass bottle	182,64
570241	Karl Fischer reagent 1 component 5 mg H ₂ O/ml, RS - ERBAqua - Volumetric titration, 1 l, Glass bottle	188,1
570021	Karl Fischer reagent 1 component 2 mg H ₂ O/ml, RS - ERBAqua - Volumetric titration, 1 l, Glass bottle	182,64
570251	Karl Fischer reagent 1 component 2 mg H ₂ O/ml, RS - ERBAqua - Volumetric titration, 1 l, Glass bottle	188,1
570081	Karl Fischer titrant 2 component 5 mg H ₂ O/ml, RS - ERBAqua - Volumetric titration, 1 l, Glass bottle	182,64
570041	Karl Fischer solvent for aldehydes and ketones one component, RS - ERBAqua - Volumetric titration, 1 l, Glass bottle	162,57
570031	Karl Fischer solvent for oils one component, RS - ERBAqua - Volumetric titration, 1 l, Glass bottle	141,09
570071	Karl Fischer solvent 2 component, RS - ERBAqua - Volumetric titration, 1 l, Glass bottle	140,16
570091	Karl Fischer solvent 2 component for aldehydes and ketones - Methanol free, RS - ERBAqua - Volumetric titration, 1 l, Glass bottle	162,57
570101	Karl Fischer solvent for oils 2 component, RS - ERBAqua - Volumetric titration, 1 l, Glass bottle	155,7
570051	Karl Fischer titrant 2 component 5 mg H ₂ O/ml - non hygroscopic, RS - ERBAqua - Volumetric titration, 1 l, Glass bottle	138,33
570061	Karl Fischer titrant 2 component 2 mg H ₂ O/ml - non hygroscopic, RS - ERBAqua - Volumetric titration, 1 l, Glass bottle	141,57
570201	Karl Fischer water standard 0.10 mg/g, RS - ERBAqua - For checking calibration of coulometric Karl Fischer equipment, 10 x 5 ml, Glass bottle	172,59
570211	Karl Fischer water standard 1.0 mg/g, RS - ERBAqua - For checking calibration of coulometric Karl Fischer equipment, 10 x 5 ml, Glass bottle	172,59
570221	Karl Fischer water standard 10.0 mg/g, RS - ERBAqua - For checking calibration of coulometric Karl Fischer equipment, 10 x 5 ml, Glass bottle	172,59
570231	Karl Fischer water standard 5.0 mg/g, RS - ERBAqua - For checking calibration of coulometric Karl Fischer equipment, 10 x 5 ml, Glass bottle	172,59
302575	Kerosene, RE - Pure, 5 l, Plastic tank	58,32
449895	Kieselguhr composed, RS - For thin layer chromatography according to Stahl, 250 g, Plastic bottle	80,76
449897	Kieselguhr composed, RS - For thin layer chromatography according to Stahl, 1 kg, Plastic jar	277,23
502811	Kjeldahl antifoam, RS - For Kjeldahl, 1 kg, Metallic can	697,05
502821	Kjeldahl catalyst according to Wieninger, RS - For Kjeldahl, 1000 x 5 g, Metallic can	1221,21
502121	Kjeldahl catalyst for water analysis, RS - For Kjeldahl, 1000 x 5 g, Metallic can	776,37
502122	Kjeldahl catalyst for water analysis, RS - For Kjeldahl, 1000 x 5 g, Metallic can	1081,65
502791	Kjeldahl catalyst without selenium and titanium, RS - For Kjeldahl, 3.9 g x 1000, Metallic can	749,97
502792	Kjeldahl catalyst without selenium and titanium, RS - For Kjeldahl, 1000 x 5 g, Metallic can	738,27

502120	Kjeldahl selenium catalyst, RS - For Kjeldahl, 1000 x 5 g, Metallic can	90,69
502123	Kjeldahl titanium catalyst, RS - For Kjeldahl, 1000 x 3.5 g, Metallic can	674,79
502801	Kjeldahl titanium catalyst, RS - For Kjeldahl, 1000 x 5 g, Metallic can	584,85
435922	Kovac reagent, RS - Reagent for indole, 100 ml, Glass bottle	24,66
428901	Lactophenol blue solution, RS - For microscopy, 100 ml, Glass bottle	26,49
457551	Lactose, RPE - For analysis - ACS, 100 g, Plastic bottle	28,53
457552	Lactose, RPE - For analysis - ACS, 250 g, Plastic bottle	50,01
457557	Lactose, RPE - For analysis - ACS, 1 kg, Plastic bottle	140,82
505692	Lanthanum standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505695	Lanthanum standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
505693	Lanthanum standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	151,53
503681	Lanthanum standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,06
503685	Lanthanum standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503683	Lanthanum standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503687	Lanthanum standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
507744	Lanthanum standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
507509	Lanthanum standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
504537	Lanthanum chloride 25 g/L solution, RS - Ionisation standard solution for AAS, 500 ml, Plastic bottle	394,77
457502	Lanthanum nitrate hexahydrate, RPE - For analysis, 25 g, Glass bottle	31,5
457506	Lanthanum nitrate hexahydrate, RPE - For analysis, 250 g, Plastic bottle	107,04
613010100	Lanthanum nitrate 0.1 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	900,06
611048001	Lanthanum nitrate solution 50 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	618,75
457511	Lanthanum oxide, RPE - For analysis, 100 g, Glass bottle	115,68
615001700	Lead standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615001702	Lead standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
615001703	Lead standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
615001704	Lead standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,19
615001705	Lead standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,49
615001706	Lead standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
615001709	Lead standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615001701	Lead standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 500 ml, Plastic bottle	238,26

504901	Lead standard solution, RS - For analysis according to USP, 100 ml, Plastic bottle	101,25
504902	Lead standard solution, RS - For analysis according to USP, 500 ml, Plastic bottle	238,26
505767	Lead standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505768	Lead standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505769	Lead standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503801	Lead standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503805	Lead standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503803	Lead standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503807	Lead standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
E497595	Lead standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	12,33
E497591	Lead standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	11,07
468791	Lead standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	15,12
504364	Lead standard solution, RS - Quality control standard solution for AAS (graphite furnace), 50 ml, Plastic bottle	94,32
468866	Lead, RPE - For analysis, 500 g, Box	32,76
468984	Lead (II) acetate basic, RPE - For analysis - ACS, 100 g, Plastic bottle	22,98
468985	Lead (II) acetate basic, RPE - For analysis - ACS, 250 g, Plastic bottle	36,99
468987	Lead (II) acetate basic, RPE - For analysis - ACS, 1 kg, Plastic bottle	89,73
611048400	Lead (II) acetate basic solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	86,64
611048103	Lead (II) acetate solution 95 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	130,35
611048101	Lead (II) acetate cotton, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 10 g, Glass bottle	222,15
611048102	Lead (II) acetate paper, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 50 pc, Glass bottle	372,09
435180000	Lead (II) acetate paper, RS - For pHmetry, 1 roll, Dispenser	15,78
468934	Lead (II) acetate trihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	26,52
468935	Lead (II) acetate trihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	45,93
468937	Lead (II) acetate trihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	125,91
469154	Lead (II) carbonate basic, RPE - For analysis, 100 g, Plastic bottle	41,43
469155	Lead (II) carbonate basic, RPE - For analysis, 250 g, Plastic bottle	83,64
469157	Lead (II) carbonate basic, RPE - For analysis, 1 kg, Plastic bottle	271,53
469355	Lead (II) nitrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	24,96
469356	Lead (II) nitrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	61,92

469357	Lead (II) nitrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	109,65
358007	Lead (II) nitrate, RE - Pure, 1 kg, Plastic bottle	107,49
358008	Lead (II) nitrate, RE - Pure, 5 kg, Plastic jar	448,92
613009700	Lead (II) nitrate 0.05 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 100 ml, Plastic bottle	88,92
613003101	Lead (II) nitrate 0.1 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 500 ml, Plastic bottle	52,74
613003100	Lead (II) nitrate 0.1 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	91,47
611048301	Lead (II) nitrate solution 33 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	106,53
469404	Lead (II) oxide, RPE - For analysis, 100 g, Glass bottle	77,43
358257	Lead (II) oxide, RE - Pure, 1 kg, Plastic bottle	49,83
358259	Lead (II) oxide, RE - Pure, 5 kg, Plastic jar	160,29
469055	Lead (IV) oxide, RPE - For analysis, 250 g, Plastic bottle	50,97
469057	Lead (IV) oxide, RPE - For analysis, 1 kg, Plastic bottle	142,41
469505	Lead (II) sulfate, RPE - For analysis, 250 g, Plastic bottle	160,05
469506	Lead (II) sulfate, RPE - For analysis, 1 kg, Plastic bottle	578,85
348754	Lecithin of soya, RE - Pure, 1 kg, Plastic bottle	97,35
457928	L(+)-Leucine, RPE - For analysis, 5 g, Glass bottle	19,98
491371	Light green, RS - For microscopy - C.I. 42095, 10 g, Glass bottle	62,79
491372	Light green, RS - For microscopy - C.I. 42095, 25 g, Glass bottle	93,27
P9550276	Lynalol, RE - Pure, 250 ml, Glass bottle	88,44
505702	Lithium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505705	Lithium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505703	Lithium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503691	Lithium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	108,87
503695	Lithium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	163,26
503693	Lithium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	238,05
503697	Lithium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	494,82
507745	Lithium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
E497525	Lithium standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	7,47
507486	Lithium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497521	Lithium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	9,99
458211	Lithium standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	14,97
503281	Lithium standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	77,01
503283	Lithium standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	186,87

458204	Lithium carbonate, RPE - For analysis - ACS, 100 g, Plastic bottle	24,06
458207	Lithium carbonate, RPE - For analysis - ACS, 1 kg, Plastic bottle	135,63
348955	Lithium carbonate, RE - Pure, 250 g, Plastic bottle	47,22
348957	Lithium carbonate, RE - Pure, 1 kg, Plastic bottle	132,96
458254	Lithium chloride, RPE - For analysis - ACS, 100 g, Glass bottle	72,75
458256	Lithium chloride, RPE - For analysis - ACS, 500 g, Plastic bottle	319,05
458257	Lithium chloride, RPE - For analysis - ACS, 1 kg, Plastic bottle	618,57
458271	Lithium chloride, RE - Pure, 250 g, Plastic bottle	37,89
458272	Lithium chloride, RE - Pure, 1 kg, Plastic bottle	95,37
458275	Lithium chloride, RE - Pure, 5 kg, Plastic jar	372,93
458303	Lithium hydride, RE - Pure, 50 g, Glass bottle	158,28
458281	Lithium hydroxide anhydrous, RPE - For analysis, 250 g, Glass bottle	100,35
458282	Lithium hydroxide anhydrous, RPE - For analysis, 1 kg, Glass bottle	311,25
458292	Lithium hydroxide monohydrate, RPE - For analysis, 1 kg, Plastic bottle	430,35
458355	Lithium nitrate, RPE - For analysis, 250 g, Plastic bottle	168
458356	Lithium nitrate, RPE - For analysis, 1 kg, Plastic bottle	610,71
458404	Lithium sulfate monohydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	82,02
458405	Lithium sulfate monohydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	745,5
458163	Lithium tetraborate anhydrous, RE - Pure, 1 kg, Plastic bottle	375,36
458164	Lithium tetraborate anhydrous, RE - Pure, 5 kg, Plastic jar	1769,64
489054	Litmus, RPE - For analysis, 100 g, Plastic bottle	221,91
611049301	Litmus paper, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 50, Glass bottle	316,2
435260000	Litmus paper, RS - For pHmetry, 1 roll, Box	17,43
435300000	Litmus paper, RS - For pHmetry, 1 roll, Box	15,78
435340000	Litmus paper, RS - For pHmetry, 1 roll, Box	17,43
458741	Lugol concentrated solution, RS - For microscopy, 1 l, Glass bottle	60,21
458751	Lugol solution for Gram-Hucker kit, RS - For bacteriology, 250 ml, Glass bottle	22,53
E458761	LugolÆs Reagent Iodine-Iodide Solution, RS - For colposcopy, 6 x 250 ml, Glass bottle	81,66
E458764	LugolÆs Reagent Iodine-Iodide Solution, RS - For colposcopy, 6 x 1 l, Glass bottle	171,12
458772	Luminol, RPE - For analysis, 25 g, Glass bottle	519,12
505707	Lutetium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	105,81
505708	Lutetium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	117,21
505709	Lutetium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	151,53
503615	Lutetium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	359,1
458122	L(+)-Lysine monohydrochloride, RPE - For analysis, 25 g, Glass bottle	19,41
458124	L(+)-Lysine monohydrochloride, RPE - For analysis, 100 g, Plastic bottle	19,68
458121	L(+)-Lysine monohydrochloride, RPE - For analysis, 5 kg, Plastic jar	366,42
615001801	Magnesium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615001802	Magnesium standard solution, RS - For analysis according to Ph. Eur.	108,36

	Chap. 4.1.2, 100 ml, Plastic bottle	
615001803	Magnesium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
615001809	Magnesium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
505712	Magnesium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505715	Magnesium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505713	Magnesium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503711	Magnesium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503715	Magnesium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503713	Magnesium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	254,01
503717	Magnesium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	369,45
E497535	Magnesium standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	10,26
503718	Magnesium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
503719	Magnesium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
507039	Magnesium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	65,97
E497531	Magnesium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	9,63
458891	Magnesium standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	12,69
503291	Magnesium standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	77,01
503293	Magnesium standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	159,69
503390	Magnesium standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	238,5
459066	Magnesium, powder, RPE - For analysis, 500 g, Bottle	376,08
459044	Magnesium, ribbon, RPE - For analysis, 100 g, Carton box	295,53
459085	Magnesium, turnings, RPE - For analysis, 250 g, Metallic can	49,11
459135	Magnesium acetate tetrahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	32,25
459137	Magnesium acetate tetrahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	72,75
459285	Magnesium carbonate basic, RPE - For analysis, 250 g, Plastic bottle	27,36
459287	Magnesium carbonate basic, RPE - For analysis, 1 kg, Plastic jar	46,71
459336	Magnesium chloride hexahydrate, RPE - For analysis - ACS - ISO, 100 g, Plastic bottle	18,24
459337	Magnesium chloride hexahydrate, RPE - For analysis - ACS - ISO, 1 kg, Plastic bottle	45,72
459331	Magnesium chloride hexahydrate, RPE - For analysis - ACS - ISO, 5 kg, Plastic jar	129,03
349377	Magnesium chloride hexahydrate, RE - Pure, 1 kg, Plastic bottle	37,23

349407	Magnesium glycerophosphate, RE - Pure, 1 kg, Plastic bottle	148,05
459437	Magnesium hydrogen phosphate trihydrate, RPE - For analysis, 1 kg, Plastic bottle	74,4
459535	Magnesium nitrate hexahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	21,27
459536	Magnesium nitrate hexahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	42
459537	Magnesium nitrate hexahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	75,93
349557	Magnesium nitrate hexahydrate, RE - Pure, 1 kg, Plastic bottle	59,82
503196	Magnesium nitrate 10 g/L solution, RS - Matrix modifiers for AAS-GTA, 50 ml, Plastic bottle	191,58
459617	Magnesium oxide, RS - For chromatography, 1 kg, Plastic bottle	56,97
459584	Magnesium oxide, RPE - For analysis, 100 g, Plastic bottle	15,63
459586	Magnesium oxide, RPE - For analysis, 500 g, Plastic bottle	32,25
459587	Magnesium oxide, RPE - For analysis, 1 kg, Plastic bottle	44,91
422254	Magnesium perchlorate, RPE - For analysis, 100 g, Glass bottle	196,17
422251	Magnesium perchlorate, RPE - For analysis, 250 g, Glass bottle	475,41
422252	Magnesium perchlorate, RPE - For analysis, 1 kg, Glass bottle	1816,53
349757	Magnesium peroxide, RE - Pure, 1 kg, Plastic bottle	72,36
P1460012	Magnesium sulfate anhydrous, RE - Pure - For anhydrification, 1 kg, Plastic bottle	36,12
P1460027	Magnesium sulfate anhydrous, RE - Pure - For anhydrification, 5 kg, Plastic jar	67,56
459665	Magnesium sulfate heptahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	18,39
459666	Magnesium sulfate heptahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	27,63
459667	Magnesium sulfate heptahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	45
459669	Magnesium sulfate heptahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic jar	134,82
491303	Malachite green, RS - For microscopy - C.I. 42000, 25 g, Glass bottle	38,91
491304	Malachite green, RS - For microscopy - C.I. 42000, 100 g, Plastic bottle	66,45
611050501	Malachite green solution 0.5% in acetic acid anhydrous, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	229,08
421955	Maleic anhydride, RPE - For analysis, 250 g, Plastic bottle	43,29
407314	DL-Malic acid, RPE - For analysis, 100 g, Plastic bottle	14,52
407316	DL-Malic acid, RPE - For analysis, 500 g, Plastic bottle	26,97
407363	Malonic acid, RPE - For analysis, 50 g, Glass bottle	60
407365	Malonic acid, RPE - For analysis, 250 g, Glass bottle	233,76
459863	Maltose monohydrate, RPE - For analysis, 50 g, Glass bottle	45,69
459865	Maltose monohydrate, RPE - For analysis, 250 g, Plastic bottle	150,84
304757	DL-Mandelic acid, RE - Pure, 1 kg, Plastic bottle	269,49
407431	L(+)-Mandelic acid, RPE - For analysis, 25 g, Glass bottle	132,09
615004500	Manganese standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 1 l, Plastic bottle	132,75
615005800	Manganese standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 1 l, Plastic bottle	121,71
505717	Manganese standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89

505718	Manganese standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505719	Manganese standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	121,44
503721	Manganese standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503725	Manganese standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	158,34
503723	Manganese standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503727	Manganese standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
507746	Manganese standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
E497545	Manganese standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	9,63
507488	Manganese standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497541	Manganese standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	9,87
459911	Manganese standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	12,42
504362	Manganese standard solution, RS - Quality control standard solution for AAS (graphite furnace), 50 ml, Glass bottle	94,32
459965	Manganese electrolytic, RPE - For analysis, 250 g, Glass bottle	21,21
460005	Manganese (II) acetate tetrahydrate, RPE - For analysis, 250 g, Plastic bottle	21,03
460007	Manganese (II) acetate tetrahydrate, RPE - For analysis, 1 kg, Plastic bottle	36,39
460107	Manganese (II) carbonate, RPE - For analysis, 1 kg, Plastic bottle	69,66
460158	Manganese (II) chloride tetrahydrate, RPE - For analysis, 100 g, Plastic bottle	24,63
460156	Manganese (II) chloride tetrahydrate, RPE - For analysis, 500 g, Plastic bottle	61,74
460159	Manganese (II) chloride tetrahydrate, RPE - For analysis, 1 kg, Plastic bottle	103,65
351507	Manganese (II) chloride tetrahydrate, RE - Pure, 1 kg, Plastic bottle	67,41
351508	Manganese (II) chloride tetrahydrate, RE - Pure, 5 kg, Plastic jar	243,57
460055	Manganese (IV) oxide, RPE - For analysis, 250 g, Plastic bottle	36,12
460056	Manganese (IV) oxide, RPE - For analysis, 1 kg, Plastic bottle	81,39
460305	Manganese (II) sulfate monohydrate, RPE - For analysis - ACS, 250 g, Plastic bottle	35,52
460307	Manganese (II) sulfate monohydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	83,82
352007	Manganese (II) sulfate monohydrate, RE - Pure, 1 kg, Plastic bottle	160,26
352008	Manganese (II) sulfate monohydrate, RE - Pure, 5 kg, Plastic jar	708,09
460355	D-Mannitol, RPE - For analysis, 250 g, Plastic bottle	27,63
460357	D-Mannitol, RPE - For analysis, 1 kg, Plastic bottle	51,33
460352	D-Mannitol, RPE - For analysis, 5 kg, Plastic jar	151,53
E460582	May Gr ³ nwald reagent, RS - For hematology, 6 x 100 ml, Plastic bottle	47,4
E460583	May Gr ³ nwald reagent, RS - For hematology, 6 x 500 ml, Plastic bottle	89,55

E460585	May Gr ³ nwald reagent, RS - For hematology, 4 x 2.5 l, Plastic bottle	126,33
460502	Mayer's reagent, RS - For alkaloids detection, 500 ml, Plastic bottle	47,22
460691	2-Mercaptoethanol, RPE - For analysis, 10 ml, Glass bottle	44,01
611052101	Mercuric bromide paper, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 50 pc, Glass bottle	372,09
615001901	Mercury standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
615001900	Mercury standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 1 l, Plastic bottle	101,49
505652	Mercury standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505655	Mercury standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
506918	Mercury standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	154,14
505654	Mercury standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503631	Mercury standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503635	Mercury standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503633	Mercury standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	122,43
503637	Mercury standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	213,09
497555	Mercury standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	9,87
503640	Mercury standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
507489	Mercury standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
497551	Mercury standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	12,81
460741	Mercury standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	15,24
504370	Mercury standard solution, RS - Quality control standard solution for AAS (graphite furnace), 100 ml, Plastic bottle	162,75
352654	Mercury (I) chloride, RE - Pure, 100 g, Glass bottle	47,22
352657	Mercury (I) chloride, RE - Pure, 1 kg, Plastic bottle	355,62
461003	Mercury (II) chloride, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 50 g, Glass bottle	67,86
611052201	Mercury chloride solution 54 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	55,92
461105	Mercury (II) iodide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Glass bottle	330,36
461325	Mercury (II) oxide red, RPE - For analysis - ACS, 250 g, Glass bottle	211,92
461405	Mercury (II) sulfate, RPE - For analysis - ACS, 250 g, Glass bottle	154,17
611052600	Mercury sulfate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	63,87
453542	Metanil yellow, RPE - For analysis - C.I. 13065, 25 g, Glass bottle	56,7
407465	Metaphosphoric acid, RPE - For analysis, 250 g, Plastic bottle	93,69
407467	Metaphosphoric acid, RPE - For analysis, 1 kg, Plastic bottle	292,59

407481	Methanesulfonic acid, RE - Pure, 250 ml, Glass bottle	264,72
407483	Methanesulfonic acid, RE - Pure, 1 l, Glass bottle	1055,01
414941	Methanol, RS - For UHPLC-MS, 1 l, Glass bottle	17,94
414942	Methanol, RS - For UHPLC-MS, 2.5 l, Glass bottle	33,78
414831	Methanol, RS - For LC/MS, 1 l, Glass bottle	17,79
414832	Methanol, RS - For LC/MS, 2.5 l, Glass bottle	33,45
412721	Methanol, RS - For HPLC - GOLD - Ultragradient grade, 1 l, Glass bottle	12,33
412722	Methanol, RS - For HPLC - GOLD - Ultragradient grade, 2.5 l, Glass bottle	21,72
412724	Methanol, RS - For HPLC - GOLD - Ultragradient grade, 4 l, Glass bottle	29,85
412725	Methanol, RS - For HPLC - GOLD - Ultragradient grade, 5 l, Aluminium can	41,07
412381	Methanol, RS - For HPLC PLUS Gradient grade, 1 l, Glass bottle	12,21
412383	Methanol, RS - For HPLC PLUS Gradient grade, 2.5 l, Glass bottle	21,51
412531	Methanol, RS - For HPLC Isocratic grade - ACS - Reag.Ph.Eur R2 - Reag.USP, 1 l, Glass bottle PVC coated	26,01
412533	Methanol, RS - For HPLC Isocratic grade - ACS - Reag.Ph.Eur R2 - Reag.USP, 1 l, Glass bottle	12,09
412532	Methanol, RS - For HPLC Isocratic grade - ACS - Reag.Ph.Eur R2 - Reag.USP, 2.5 l, Glass bottle	21,3
412535	Methanol, RS - For HPLC Isocratic grade - ACS - Reag.Ph.Eur R2 - Reag.USP, 2.5 l, Glass bottle PVC coated	40,08
525101	Methanol, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	11,91
525102	Methanol, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	20,85
P0933216	Methanol, RS - ATRASOL - For trace analysis, Suitable for Volatile chlorinated compounds a, 1 l, Glass bottle	20,37
P0933221	Methanol, RS - ATRASOL - For trace analysis, Suitable for Volatile chlorinated compounds a, 2.5 l, Glass bottle	37,74
414930	Methanol, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	23,13
414932	Methanol, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	37,14
414902	Methanol, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	13,29
414903	Methanol, RS - SPECTROSOL - For optical spectroscopy, 2.5 l, Glass bottle	23,25
P0931010	Methanol, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	16,11
414981	Methanol, RS - Anhydrous - For analysis, 1 l, Glass bottle	21,75
P0931016	Methanol, RS - Anhydrous - For analysis, 1 l, Glass bottle	12,66
P0931021	Methanol, RS - Anhydrous - For analysis, 2.5 l, Glass bottle	22,17
527641	Methanol, RS - VLSI For electronic use, 1 l, Plastic bottle	9,87
527640	Methanol, RS - VLSI For electronic use, 2.5 l, Glass bottle	18,09
414917	Methanol, RS - RSE - For electronic use, 1 l, Glass bottle	11,07
414914	Methanol, RS - RSE - For electronic use, 2.5 l, Glass bottle	19,41
414822	Methanol, RS - MOS For electronic use, 1 l, Glass bottle	10,86
414821	Methanol, RS - MOS For electronic use, 2.5 l, Glass bottle	20,52
414881	Methanol, RS - For titration according to Karl Fischer, 1 l, Glass bottle	11,88
414883	Methanol, RS - For titration according to Karl Fischer, 2.5 l, Glass bottle	20,82
414814	Methanol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	11,67
414819	Methanol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Plastic bottle	10,17
414815	Methanol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l,	17,88

	Plastic bottle	
414816	Methanol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Glass bottle	20,43
524102	Methanol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 l, Plastic tank	19,41
524103	Methanol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 l, Metal tank	26,22
414818	Methanol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 10 l, Plastic tank	34,11
414854	Methanol, RPE - Anhydrous - For analysis, 1 l, Glass bottle	12,42
414855	Methanol, RPE - Anhydrous - For analysis, 2.5 l, Glass bottle	21,75
309004	Methanol, RE - Pure, 1 l, Glass bottle	11,43
309001	Methanol, RE - Pure, 2.5 l, Glass bottle	20,01
528101	Methanol, RE - Pure, 5 l, Plastic tank	19,02
309008	Methanol, RE - Pure, 10 l, Plastic tank	33,45
414861	Methanol + 0.1% v/v formic acid, RS - For LC/MS, 1 L, Glass bottle	17,13
414862	Methanol + 0.1% v/v formic acid, RS - For LC/MS, 2.5 l, Glass bottle	22,77
414871	Methanol + 0.1% v/v trifluoroacetic acid, RS - For LC/MS, 1 l, Glass bottle	29,1
414872	Methanol + 0.1% v/v trifluoroacetic acid, RS - For LC/MS, 2.5 l, Glass bottle	67,8
611053203	Methanol, hydrochloric, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	72,99
P5280	Methanol-d4, RS - For NMR - min 99.8%, 10 x 0.6 ml, Glass ampoule	97,17
P5289	Methanol-d4, RS - For NMR - min 99.8%, 10 x 0.75 ml, Glass bottle	114,6
P5283A	Methanol-d4, RS - For NMR - min 99.8%, 5 ml, Glass ampoule	71,22
P5284	Methanol-d4, RS - For NMR - min 99.8%, 5 x 10 ml, Glass ampoule	577,17
P5284S	Methanol-d4, RS - For NMR - min 99.8%, 5 x 10 ml, Bottle with septum	577,17
P5285	Methanol-d4, RS - For NMR - min 99.8%, 25 ml, Glass bottle	276,33
P5310	Methanol-d4, RS - For NMR - min 99.96%, 10 x 0.6 ml, Glass ampoule	172,59
P5319	Methanol-d4, RS - For NMR - min 99.96%, 10 x 0.75 ml, Glass ampoule	208,92
P5140	Methanol-d4 + 0.03% TMS, RS - For NMR - min 99.8%, 10 x 0.6 ml, Glass ampoule	88,95
P5309	Methanol-d3, RS - For NMR - min 99.5%, 10 x 0.75 ml, Glass ampoule	248,58
P5275	Methanol-d1, RS - For NMR - min 99.5%, 25 ml, Glass bottle	55,89
463126	DL-Methionine, RPE - For analysis, 250 g, Plastic bottle	96,63
454021	2-Methoxy ethanol, RPE - For analysis, 1 l, Glass bottle	76,98
454024	2-Methoxy ethanol, RPE - For analysis, 2.5 l, Glass bottle	173,49
407441	alpha-Methoxyphenylacetic acid, RPE - For analysis - Reag. Ph.Eur., 5 g, Glass bottle	483,3
P0043721	Methyl acetate, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	67,59
462017	Methyl acetate, RPE - For analysis, 1 l, Glass bottle	26,13
P0040228	Methyl acetate, RE - Pure, 5 l, Plastic tank	88,17
P0040240	Methyl acetate, RE - Pure, 10 l, Metal tank	133,89
461805	4-Methylaminophenol sulfate, RPE - For analysis - ACS, 250 g, Plastic bottle	150,45
462207	Methyl benzoate, RPE - For analysis, 1 l, Glass bottle	549,69
462238	3-Methyl-2-benzothiazolinone hydrazone hydrochloride, RPE - For analysis, 5 g, Glass bottle	160,32
428932	Methyl blue, RS - For microscopy - C.I. 42780, 25 g, Glass bottle	59,46

418253	2-Methyl-2-butene, RPE - For analysis, 25 ml, Glass bottle	77,31
P0581016	Methylcyclohexane, RS - Anhydrous - For analysis, 1 l, Glass bottle	30
528264	Methylcyclohexane, RE - Pure, 1 l, Glass bottle	27,09
528261	Methylcyclohexane, RE - Pure, 5 l, Plastic tank	41,28
428984	Methylene blue, RS - For analysis - Reag.Ph.Eur. - C.I. 52015, 100 g, Plastic bottle	61,08
429982	Methylene blue, RPE - For analysis - C.I. 52015, 25 g, Glass bottle	37,74
429981	Methylene blue, RPE - For analysis - C.I. 52015, 500 g, Plastic bottle	194,67
E429031	Methylene blue saturated solution, RPE - For analysis, 250 ml, Glass bottle	9,18
E429011	Methylene blue solution 1%, RPE - For analysis, 500 ml, Plastic bottle	10,86
491351	Methyl green, RS - For microscopy - C.I. 42585, 10 g, Glass bottle	296,94
491352	Methyl green, RS - For microscopy - C.I. 42585, 25 g, Glass bottle	634,53
462601	Methyl iodide, RPE - For analysis, 50 ml, Glass bottle	85,05
462604	Methyl iodide, RPE - For analysis, 250 ml, Glass bottle	548,64
P0900221	Methylisoamyl ketone, RE - Pure, 2.5 l, Glass bottle	73,8
P0601016	Methyl isobutyl ketone, RS - Anhydrous - For analysis, 1 l, Glass bottle	29,01
461945	Methyl isobutyl ketone, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	26,7
528980	Methyl isobutyl ketone, RE - Pure, 5 l, Plastic tank	82,35
423504	Methyl orange, RPE - For analysis - C.I. 13025 - ACS, 25 g, Glass bottle	34,11
423503	Methyl orange, RPE - For analysis - C.I. 13025 - ACS, 50 g, Plastic bottle	43,98
423505	Methyl orange, RPE - For analysis - C.I. 13025 - ACS, 250 g, Plastic bottle	81,72
423501	Methyl orange, RPE - For analysis - C.I. 13025 - ACS, 500 g, Plastic bottle	124,53
611054802	Methyl Orange solution 0.1%, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
E423562	Methyl Orange solution 0.1%, RPE - For analysis, 500 ml, Plastic bottle	12,06
611054801	Methyl orange mixed solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
P0871010	n-Methyl-2-pyrrolidone, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	19,86
P0873516	n-Methyl-2-pyrrolidone, RS - For peptide synthesis, 1 l, Glass bottle	64,02
P0873521	n-Methyl-2-pyrrolidone, RS - For peptide synthesis, 2.5 l, Glass bottle	142,17
P0873541	n-Methyl-2-pyrrolidone, RS - For peptide synthesis, 10 l, Plastic tank	634,17
462872	n-Methyl-2-pyrrolidone, RPE - For analysis - ACS, 1 l, Glass bottle	36,84
462875	n-Methyl-2-pyrrolidone, RPE - For analysis - ACS, 2.5 l, Glass bottle	61,56
528341	n-Methyl-2-pyrrolidone, RE - Pure, 1 l, Glass bottle	36,12
528343	n-Methyl-2-pyrrolidone, RE - Pure, 2.5 l, Glass bottle	86,07
528340	n-Methyl-2-pyrrolidone, RE - Pure, 5 l, Plastic tank	132,21
476882	Methyl red, RPE - For analysis - C.I. 13020 - ACS, 25 g, Glass bottle	37,14
476883	Methyl red, RPE - For analysis - C.I. 13020 - ACS, 50 g, Plastic bottle	49,92
476881	Methyl red, RPE - For analysis - C.I. 13020 - ACS, 250 g, Plastic bottle	112,29
E476915	Methyl red solution water/ethanol 0.2%, RPE - For analysis, 250 ml, Glass bottle	9,33
E476921	Methyl red solution 0.1% in ethanol, RPE - For analysis, 250 ml, Glass bottle	8,97
611055102	Methyl red solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87

617000111	Methyl red solution, RS - For analysis according to USP, 100 ml, Plastic bottle	55,92
611055101	Methyl red mixed solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
412681	2-Methyltetrahydrofuran, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	53,46
412682	2-Methyltetrahydrofuran, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	129,78
P9960216	2-Methyltetrahydrofuran, RE - Pure, 1 l, Glass bottle	43,2
P9960221	2-Methyltetrahydrofuran, RE - Pure, 2.5 l, Glass bottle	89,43
P9960229	2-Methyltetrahydrofuran, RE - Pure, 5 l, Plastic tank	167,46
P9990218	4-Methyltetrahydropyran, RE - Pure, 500 ml, Glass bottle	43,14
P9990216	4-Methyltetrahydropyran, RE - Pure, 1 l, Glass bottle	73,17
P9990221	4-Methyltetrahydropyran, RE - Pure, 2.5 l, Glass bottle	160,92
429021	Methylthymol blue sodium salt, RPE - For analysis, 1 g, Glass bottle	76,65
429022	Methylthymol blue sodium salt, RPE - For analysis, 25 g, Glass bottle	1205,13
444552	Methyl yellow, RPE - For analysis - C.I. 11020, 25 g, Glass bottle	174,39
540001	Melting point standards, RS - For calibration, 1 g, Bottle	35,91
540002	Melting point standards, RS - For calibration, 1 g, Bottle	38,07
540003	Melting point standards, RS - For calibration, 1 g, Bottle	38,07
540004	Melting point standards, RS - For calibration, 1 g, Bottle	38,07
540005	Melting point standards, RS - For calibration, 1 g, Bottle	82,71
540006	Melting point standards, RS - For calibration, 1 g, Bottle	38,07
540007	Melting point standards, RS - For calibration, 1 g, Bottle	101,25
540008	Melting point standards, RS - For calibration, 1 g, Bottle	38,07
540009	Melting point standards, RS - For calibration, 1 g, Bottle	35,91
540010	Melting point standards, RS - For calibration, 1 g, Bottle	35,91
540011	Melting point standards, RS - For calibration, 3 x 1g, Bottle	91,32
540012	Melting point standards, RS - For calibration, 3 x 1g, Bottle	91,32
540013	Melting point standards, RS - For calibration, 3 x 1g, Bottle	91,32
524411	Mixture C.H.M., RPE - For analysis, 2.5 l, Glass bottle	63,12
524412	Mixture C.H.M., RPE - For analysis, 5 l, Plastic tank	87,93
463251	Mix Diethyl ether/Ethanol 70/30 (w/w) , RPE - For analysis, 1 l, Glass bottle	32,94
463255	Mix Diethyl ether/Ethanol 70/30 (w/w) , RPE - For analysis, 2.5 l, Glass bottle	51,36
529311	Mix Diethyl ether / Ethanol absolute 50/50 (w/w), RE - Pure, 5 l, Aluminium can	96,09
529381	Mix Diethyl Ether / Ethanol 50/50 (v/v), RE - Pure, 5 l, Aluminium can	82,05
PS0573/21	Mixture for bromine index determination, RS - For analysis, 2.5 l, Glass bottle	42,96
502671	Mixture for checking solderings, RS - For agroalimentary analysis, 5 l, Plastic tank	281,31
P0833521	Mixture iodine/water/pyridine/THF, RPE - For analysis, 2.5 l, Glass bottle	47,94
507688	Mixtures for residual solvents analysis, RS - For analysis according to Ph. Eur. Chap. 2.4.24, 1 ml, Glass ampoule	396,42
507689	Mixtures for residual solvents analysis, RS - For analysis according to Ph. Eur. Chap. 2.4.24, 1 ml, Glass ampoule	201,51
507690	Mixtures for residual solvents analysis, RS - For analysis according to	267,6

	Ph. Eur. Chap. 2.4.24, 1 ml, Glass ampoule	
507691	Mixtures for residual solvents analysis, RS - For analysis according to Ph. Eur. Chap. 2.4.24, 1 ml, Glass ampoule	191,64
507692	Mixtures for residual solvents analysis, RS - For analysis according to USP <467> Residual solvents, 1 ml, Glass ampoule	105,78
507693	Mixtures for residual solvents analysis, RS - For analysis according to USP <467> Residual solvents, 1 ml, Glass ampoule	191,58
507694	Mixtures for residual solvents analysis, RS - For analysis according to USP <467> Residual solvents, 1 ml, Glass ampoule	184,98
477731	Molecular sieves 3 A, RS - Pellets 1/16", 250 g, Glass bottle	34,32
477721	Molecular sieves 3 A, RS - Pellets 1/8", 250 g, Glass bottle	27,42
P1810017	Molecular sieves 3 A, RS - Pure, 1 kg, Plastic bottle	61,11
P557X	Molecular sieves 3 A deuterated, RS - For NMR, 5 g, Glass bottle	63,45
P1820017	Molecular sieves 4 A, RS - Pellets, 1 kg, Plastic bottle	55,71
P1820027	Molecular sieves 4 A, RS - Pellets, 5 kg, Plastic bucket	159,84
505722	Molybdenum standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505725	Molybdenum standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505723	Molybdenum standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	128,61
503731	Molybdenum standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503735	Molybdenum standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503733	Molybdenum standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503737	Molybdenum standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
E497565	Molybdenum standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	7,47
507747	Molybdenum standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
507494	Molybdenum standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497561	Molybdenum standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	9,18
463431	Molybdenum standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	44,73
422004	Molybdenum (VI) oxide, RPE - For analysis, 100 g, Glass bottle	40,05
422005	Molybdenum (VI) oxide, RPE - For analysis, 250 g, Glass bottle	86,58
611056700	Molybdovanadic reagent, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,96
463508	Morin, RPE - For analysis - C.I. 75660, 5 g, Glass bottle	337,02
463509	Morin, RPE - For analysis - C.I. 75660, 25 g, Glass bottle	1573,86
463453	Morpholine, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	45,48
504526	Multianions standard for ion chromatography, RS - Standard solution according to EPA method, 100 ml, Plastic bottle	477,99
504527	Multianions standard for ion chromatography, RS - Quality control standard solution, 100 ml, Plastic bottle	221,28

506120	Multielement standard for ICP, RS - For analysis according to USP <232> Dietary supplement, 100 ml, Plastic bottle	240,69
506110	Multielement standard for ICP, RS - For analysis according to USP <232> Oral elemental impurities, 100 ml, Plastic bottle	240,69
506150	Multielement standard for ICP, RS - For analysis according to USP <232> Oral elemental impurities, 100 ml, Plastic bottle	358,65
506130	Multielement standard for ICP, RS - For analysis according to USP <232> Parenteral elemental impurities, 100 ml, Plastic bottle	271,41
506140	Multielement standard for ICP, RS - For analysis according to USP <232> Parenteral elemental impurities, 100 ml, Plastic bottle	240,69
504396	Multielement standard for ICP, RS - Optimisation solution, 500 ml, Plastic bottle	193,5
504350	Multielement standard for ICP, RS - Quality control standard solution, 100 ml, Plastic bottle	96,78
504354	Multielement standard for ICP, RS - Quality control standard solution, 100 ml, Plastic bottle	126,54
504356	Multielement standard for ICP, RS - Quality control standard solution, 100 ml, Plastic bottle	142,98
504351	Multielement standard for ICP, RS - Quality control standard solution, 500 ml, Plastic bottle	182,1
504353	Multielement standard for ICP, RS - Quality control standard solution, 500 ml, Plastic bottle	191,58
504355	Multielement standard for ICP, RS - Quality control standard solution, 500 ml, Plastic bottle	206,79
504357	Multielement standard for ICP, RS - Quality control standard solution, 500 ml, Plastic bottle	261,21
504301	Multielement standard for ICP, RS - Standard solution for ICP, 100 ml, Plastic bottle	399,03
504303	Multielement standard for ICP, RS - Standard solution for ICP, 100 ml, Plastic bottle	315,42
504305	Multielement standard for ICP, RS - Standard solution for ICP, 100 ml, Plastic bottle	406,38
504306	Multielement standard for ICP, RS - Calibrating solution, 100 ml, Plastic bottle	377,4
504308	Multielement standard for ICP, RS - Calibrating solution, 100 ml, Plastic bottle	483,81
504310	Multielement standard for ICP, RS - Calibrating solution, 100 ml, Plastic bottle	493,44
504312	Multielement standard for ICP, RS - Calibrating solution, 100 ml, Plastic bottle	532,2
504307	Multielement standard for ICP, RS - Calibrating solution, 500 ml, Plastic bottle	613,05
504309	Multielement standard for ICP, RS - Calibrating solution, 500 ml, Plastic bottle	764,37
504311	Multielement standard for ICP, RS - Calibrating solution, 500 ml, Plastic bottle	882,42
504313	Multielement standard for ICP, RS - Calibrating solution, 500 ml, Plastic bottle	656,52
504392	Multielement standard for ICP and ICP-MS, RS - Solution de Tuning pour ICP-MS, 100 ml, Plastic bottle	210,39
504393	Multielement standard for ICP and ICP-MS, RS - Solution de Tuning pour ICP-MS, 100 ml, Plastic bottle	282,54

504352	Multielement standard for ICP and ICP-MS, RS - Quality control standard solution, 100 ml, Plastic bottle	116,13
463608	Murexide, RPE - For analysis - C.I. 56085, 5 g, Glass bottle	37,02
463609	Murexide, RPE - For analysis - C.I. 56085, 25 g, Glass bottle	73,92
463654	Naphthalene, RPE - For analysis, 100 g, Plastic bottle	25,89
463655	Naphthalene, RPE - For analysis, 250 g, Plastic bottle	45,6
463651	Naphthalene, RPE - For analysis, 1 kg, Plastic bottle	121,77
463935	1-Naphthol, RPE - For analysis, 250 g, Plastic bottle	51,66
354751	1-Naphthol, RE - Pure, 250 g, Plastic bottle	131,94
463984	2-Naphthol, RPE - For analysis - C.I. 37500, 100 g, Plastic bottle	21,72
463986	2-Naphthol, RPE - For analysis - C.I. 37500, 500 g, Plastic bottle	64,65
463891	alpha-Naphtholbenzein, RPE - For analysis, 5 g, Glass bottle	75,66
611057601	alpha-Naphtholbenzein solution 0.2% in acetic acid, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	63,87
463831	N-1-Naphtylethylenediamine dihydrochloride, RPE - For analysis, 10 g, Glass bottle	61,08
526920	NDF Solution, RPE - For agroalimentary analysis, 2.5 l, Glass bottle	52,47
444871	Neocuproine, RPE - For analysis, 1 g, Glass bottle	33,78
444872	Neocuproine, RPE - For analysis, 25 g, Glass bottle	378,09
444731	Neocuproine hydrochloride, RPE - For analysis, 1 g, Glass bottle	33,24
444732	Neocuproine hydrochloride, RPE - For analysis, 25 g, Glass bottle	280,35
505742	Neodymium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505745	Neodymium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
503761	Neodymium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	96,78
503765	Neodymium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	195,48
503763	Neodymium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	217,65
503767	Neodymium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	435,3
507748	Neodymium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	26,37
507510	Neodymium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	56,34
464231	Nessler's reagent single solution, RPE - For analysis, 500 ml, Plastic bottle	27,36
464232	Nessler's reagent single solution, RPE - For analysis, 1 l, Plastic bottle	35,28
464422	Nessler's reagent solution A, RPE - For analysis, 500 ml, Plastic bottle	152,82
464432	Nessler's reagent solution B, RPE - For analysis, 500 ml, Plastic bottle	16,44
476951	Neutral red, RPE - For analysis - C.I. 50040, 10 g, Glass bottle	56,01
615002001	Nickel standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
615002002	Nickel standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
615002009	Nickel standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
505752	Nickel standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89

505755	Nickel standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505753	Nickel standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503771	Nickel standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,15
503775	Nickel standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503773	Nickel standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503777	Nickel standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
507749	Nickel standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
E497575	Nickel standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	7,53
507487	Nickel standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497571	Nickel standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	10,86
464271	Nickel standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	13,62
504363	Nickel standard solution, RS - Quality control standard solution for AAS (graphite furnace), 50 ml, Plastic bottle	91,5
464384	Nickel, powder, RPE - For analysis, 100 g, Glass bottle	157,65
464474	Nickel (II) acetate tetrahydrate, RPE - For analysis, 100 g, Plastic bottle	22,26
464476	Nickel (II) acetate tetrahydrate, RPE - For analysis, 500 g, Plastic bottle	66,72
464477	Nickel (II) acetate tetrahydrate, RPE - For analysis, 1 kg, Plastic bottle	113,91
464545	Nickel (II) ammonium sulfate hexahydrate, RPE - For analysis, 250 g, Plastic bottle	61,92
464547	Nickel (II) ammonium sulfate hexahydrate, RPE - For analysis, 1 kg, Plastic bottle	185,64
464604	Nickel (II) carbonate basic, RPE - For analysis, 100 g, Glass bottle	60,78
464605	Nickel (II) carbonate basic, RPE - For analysis, 1 kg, Plastic bottle	458,1
464644	Nickel (II) chloride hexahydrate, RPE - For analysis, 100 g, Glass bottle	31,68
464645	Nickel (II) chloride hexahydrate, RPE - For analysis, 250 g, Plastic bottle	64,74
464647	Nickel (II) chloride hexahydrate, RPE - For analysis, 1 kg, Plastic bottle	202,02
464685	Nickel (II) nitrate hexahydrate, RPE - For analysis, 250 g, Plastic bottle	56,4
464686	Nickel (II) nitrate hexahydrate, RPE - For analysis, 1 kg, Plastic bottle	167,16
503197	Nickel (II) nitrate 10g/l, RS - Matrix modifiers for AAS-GTA, 50 ml, Plastic bottle	179,55
464775	Nickel (II) sulfate hexahydrate, RPE - For analysis, 250 g, Plastic bottle	36,6
464777	Nickel (II) sulfate hexahydrate, RPE - For analysis, 1 kg, Plastic bottle	88,74
407914	Nicotinic acid, RPE - For analysis, 100 g, Plastic bottle	19,71
464852	Nigrosine, RS - For microscopy - C.I. 50420, 25 g, Glass bottle	51,3
464853	Nigrosine, RS - For microscopy - C.I. 50420, 50 g, Glass bottle	80,04
464928	Ninhydrin, RPE - For analysis - ACS, 5 g, Glass bottle	33,42
464922	Ninhydrin, RPE - For analysis - ACS, 25 g, Glass bottle	69,9
611058304	Ninhydrin solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	88,92
611058305	Ninhydrin solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1,	88,83

	100 ml, Glass bottle	
611058301	Ninhydrin and stannous chloride reagent, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	166,59
505737	Niobium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505738	Niobium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
503751	Niobium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503755	Niobium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	163,26
503753	Niobium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	190,44
503757	Niobium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	102,3
507750	Niobium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	26,37
507511	Niobium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	56,34
505021	Nital solution 4%, RS - Macrography, 1 l, Plastic bottle	304,5
615002101	Nitrate standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,36
615002102	Nitrate standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615002109	Nitrate standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
503331	Nitrate standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	77,01
503333	Nitrate standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	203,19
408133	Nitric acid fuming 90%, RPE - For analysis, 500 ml, Glass bottle PVC coated	128,31
527671	Nitric acid 69.5%, RS - VLSI For electronic use, 1 l, Plastic bottle	30,78
527670	Nitric acid 69.5%, RS - VLSI For electronic use, 2.5 l, Glass bottle	51,48
408097	Nitric acid 69.5%, RS - RSE - For electronic use, 1 l, Glass bottle	23,25
408098	Nitric acid 69.5%, RS - RSE - For electronic use, 2.5 l, Glass bottle	49,14
408151	Nitric acid 69.5%, RS - MOS For electronic use, 1 l, Glass bottle	30,09
408152	Nitric acid 69.5%, RS - MOS For electronic use, 2.5 l, Glass bottle	50,76
408071	Nitric acid 69.5%, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 l, Glass bottle	22,62
408076	Nitric acid 69.5%, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 l, Glass bottle PVC coated	30,45
524530	Nitric acid 69.5%, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 l, Plastic bottle	23,55
408072	Nitric acid 69.5%, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 2.5 l, Glass bottle	43,89
524531	Nitric acid 69.5%, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 2.5 l, Plastic bottle	36,81
408115	Nitric acid 67-70%, RS - Superpure - For trace analysis at ppb level, 500 ml, Plastic bottle	98,85
408116	Nitric acid 67-70%, RS - Superpure - For trace analysis at ppb level, 1 l, Plastic bottle	155,07

408117	Nitric acid 67-70%, RS - Superpure - For trace analysis at ppb level, 2.5 l, Plastic bottle	158,7
408051	Nitric acid 67-69%, RS - Ultrapure - For trace analysis at ppt level, 500 ml, Plastic bottle	704,88
528530	Nitric acid 67.5% (42Be), RPE - For analysis, 5 l, Tank	93
305502	Nitric acid 67.5% (42Be), RE - Pure, 2.5 l, Glass bottle	61,02
408101	Nitric acid 65%, RS - RSE - For electronic use, 1 l, Glass bottle	23,13
408102	Nitric acid 65%, RS - RSE - For electronic use, 2.5 l, Glass bottle	39,33
407951	Nitric acid 65%, RS - For enviromental analysis - ISO, 1 l, Glass bottle	23,67
407952	Nitric acid 65%, RS - For enviromental analysis - ISO, 2.5 l, Glass bottle	47,19
408021	Nitric acid 65%, RPE - For analysis - ISO, 1 l, Glass bottle PVC coated	33,72
408022	Nitric acid 65%, RPE - For analysis - ISO, 1 l, Glass bottle	21,69
524535	Nitric acid 65%, RPE - For analysis - ISO, 1 l, Plastic bottle	22,71
408025	Nitric acid 65%, RPE - For analysis - ISO, 2.5 l, Glass bottle	42,6
524536	Nitric acid 65%, RPE - For analysis - ISO, 2.5 l, Plastic bottle	42,39
305201	Nitric acid 65%, RE - Pure, 1 l, Glass bottle	15,18
305207	Nitric acid 65%, RE - Pure, 2.5 l, Glass bottle	44,97
408191	Nitric acid 18%, RS - RSE - For electronic use, 1 L, Glass bottle	18,54
PS0311/20	Nitric acid 8 mol/l (8N), RPE - For analysis, 2.5 l, Plastic bottle	63,09
408185000	Nitric acid 2 mol/l (2N), RPE - For analysis, 5 l, Plastic tank	95,25
408176000	Nitric acid 1 mol/l (1N), RPE - For analysis, 500 ml, Plastic bottle	14,22
408171000	Nitric acid 1 mol/l (1N), RPE - For analysis, 1 l, Plastic bottle	14,31
408206000	Nitric acid 0.1 mol/l (0.1N), RPE - For analysis, 500 ml, Plastic bottle	13,74
408231	Nitric acid 0.1 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Glass ampoule	10,68
611058402	Nitric acid, dilute, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,93
611058409	Nitric acid, dilute, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 250 ml, Plastic bottle	102,51
408242	Nitritotriacetic acid, RPE - For analysis, 100 g, Glass bottle	140,85
503321	Nitrite standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	87,09
503323	Nitrite standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	164,52
465142	m-Nitrobenzaldehyde, RE - Pure, 25 g, Glass bottle	21,42
465222	Nitrobenzene, RPE - For analysis - ACS, 1 l, Glass bottle	121,26
408414	m-Nitrobenzoic acid, RPE - For analysis, 100 g, Glass bottle	35,4
465502	Nitroethane, RPE - For analysis, 1 l, Glass bottle	208,38
465744	p-Nitrophenol, RPE - For analysis, 100 g, Glass bottle	58,77
E465776	p-Nitrophenol solution 0,1% in water, RPE - For analysis, 500 ml, Bottle	21,3
466182	p-Nitroso-n,n-dimethylaniline, RPE - For analysis, 25 g, Glass bottle	69,84
466361	Nonylphenol ethoxylated 10 ETO, RS - Standard for detection of surfactants, 10 g, Glass bottle	8,43
477011	Nuclear fast red, RS - For microscopy - C.I. 60760, 10 g, Glass bottle	814,65
477012	Nuclear fast red, RS - For microscopy - C.I. 60760, 25 g, Glass bottle	1963,98
467562	n-Octane, RPE - For analysis, 1 l, Glass bottle	97,56
356661	n-Octane, RE - Pure, 1 l, Glass bottle	95,67
415002	Octanol-1, RPE - For analysis, 100 ml, Glass bottle	14,94
415003	Octanol-1, RPE - For analysis, 1 l, Glass bottle	61,05

405861	1-Octanesulphonic acid sodium salt, RS - For ion pair chromatography, 25 g, Glass bottle	71,7
405862	1-Octanesulphonic acid sodium salt, RS - For ion pair chromatography, 100 g, Plastic bottle	229,56
405863	1-Octanesulphonic acid sodium salt, RS - For ion pair chromatography, 1 kg, Plastic bottle	2110,23
405931	1-Octanesulfonic acid sodium salt monohydrate, RS - For ion pair chromatography, 25 g, Glass bottle	74,01
405932	1-Octanesulfonic acid sodium salt monohydrate, RS - For ion pair chromatography, 100 g, Plastic bottle	233,22
466753	Oil of cedar wood, RS - For microscopy, 100 ml, Glass bottle	22,8
466757	Oil of cedar wood, RS - For microscopy, 1 l, Glass bottle	148,98
305704	Oleic acid, RE - Pure, 1 l, Glass bottle	56,34
423432	Orange G, RS - For microscopy - C.I. 16230, 25 g, Glass bottle	53,79
423341	Orange II, RPE - For analysis - C.I. 15510, 10 g, Glass bottle	36,24
466858	Orcein, RS - For microscopy - C.I. Natural Red 28, 5 g, Glass bottle	60,48
466859	Orcein, RS - For microscopy - C.I. Natural Red 28, 25 g, Glass bottle	193,56
405967	Orthophosphoric acid 99%, RPE - For analysis, 1 kg, Plastic bottle	47,34
405961	Orthophosphoric acid 99%, RPE - For analysis, 10 kg, Plastic jar	252,66
527592	Orthophosphoric acid 85%, RS - VLSI For electronic use, 1 l, Plastic bottle	42,42
527591	Orthophosphoric acid 85%, RS - VLSI For electronic use, 2.5 l, Glass bottle	93,57
406022	Orthophosphoric acid 85%, RS - RSE - For electronic use, 1 l, Plastic bottle	42,42
406021	Orthophosphoric acid 85%, RS - RSE - For electronic use, 2.5 l, Plastic bottle	76,5
406002	Orthophosphoric acid 85%, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 l, Plastic bottle	32,43
406005	Orthophosphoric acid 85%, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 2.5 l, Plastic bottle	72,18
528535	Orthophosphoric acid 85%, RE - Pure, 5 l, Tank	149,07
304051	Orthophosphoric acid 75%, RE - Pure, 1 l, Plastic bottle	17,79
304054	Orthophosphoric acid 75%, RE - Pure, 2.5 l, Plastic bottle	45,66
PS0084/22	Orthophosphoric acid 10%, RS - For analysis, 5 l, Plastic tank	67,95
P5055	Orthophosphoric acid-d3 85% in D2O, RS - For NMR - min 99%, 25 ml, Glass bottle	173,37
505758	Osmium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	199,5
524712	Osmium (VIII) oxide, RPE - For analysis, 5 x 5 ml, Glass ampoule	613,35
524702	Osmium (VIII) oxide, RPE - For analysis, 5 x 0.5 g, Glass ampoule	606,48
408687	Osmium (VIII) oxide, RPE - For analysis, 1 g, Glass ampoule	257,73
540301	Osmolality Standards, RS - For calibration, 12 x 5 ml, Glass ampoule	124,77
540302	Osmolality Standards, RS - For calibration, 12 x 5 ml, Glass ampoule	124,77
540303	Osmolality Standards, RS - For calibration, 12 x 5 ml, Glass ampoule	124,77
540304	Osmolality Standards, RS - For calibration, 12 x 5 ml, Glass ampoule	124,77
540305	Osmolality Standards, RS - For calibration, 12 x 5 ml, Glass ampoule	124,77
540306	Osmolality Standards, RS - For calibration, 12 x 5 ml, Glass ampoule	124,77
540307	Osmolality Standards, RS - For calibration, 12 x 5 ml, Glass ampoule	124,77
540308	Osmolality Standards, RS - For calibration, 12 x 5 ml, Glass ampoule	124,77

540309	Osmolality Standards, RS - For calibration, 12 x 5 ml, Glass ampoule	169,65
540310	Osmolality Standards, RS - For calibration, 12 x 5 ml, Glass ampoule	169,65
540351	Osmolality Standards Protein Based, RS - For calibration, 12 x 5 ml, Glass ampoule	169,65
540352	Osmolality Standards Protein Based, RS - For calibration, 12 x 5 ml, Glass ampoule	424,14
540353	Osmolality Standards Protein Based, RS - For calibration, 12 x 5 ml, Glass ampoule	169,65
540354	Osmolality Standards Urine Based, RS - For calibration, 12 x 5 ml, Glass ampoule	169,65
540355	Osmolality Standards Urine Based, RS - For calibration, 12 x 5 ml, Glass ampoule	169,65
408736	Oxalic acid dihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	38,97
408737	Oxalic acid dihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	62,22
408731	Oxalic acid dihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic jar	225,75
305757	Oxalic acid dihydrate, RE - Pure, 1 kg, Plastic bottle	36,75
305758	Oxalic acid dihydrate, RE - Pure, 5 kg, Plastic jar	79,95
408826	Oxalic acid 0.5 mol/l (1N), RPE - For analysis, 500 ml, Glass bottle	14,4
408856	Oxalic acid 0.05 mol/l (0.1N), RPE - For analysis, 500 ml, Glass bottle	13,98
408871	Oxalic acid 0.05 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	10,8
408901	Oxalic acid 0.005 mol/l (0.01N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	10,41
615003600	Palladium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	187,41
505772	Palladium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	200,13
505775	Palladium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	220,11
503811	Palladium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	236,07
503815	Palladium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	574,74
503813	Palladium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	786,21
503817	Palladium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	2031,33
507751	Palladium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	114,36
507512	Palladium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	256,86
467737	Palladium (II) chloride, RPE - For analysis, 1 g, Glass bottle	199,5
467731	Palladium (II) chloride, RPE - For analysis, 10 g, Glass bottle	1200,93
503198	Palladium nitrate 2 g/l solution, RS - Matrix modifiers for AAS-GTA, 50 ml, Plastic bottle	212,82
446464	Papanicolaou Haematoxylin solution according to Harris, RS - For histology, 6 x 500 ml, Plastic bottle	175,59
446465	Papanicolaou Haematoxylin solution according to Harris, RS - For histology, 6 x 1 l, Plastic bottle	303,45

446466	Papanicolaou Haematoxylin solution according to Harris, RS - For histology, 4 x 2.5 l, Plastic bottle	485,16
E467784	Papanicolaou solution EA 50, RS - For histology, 6 x 500 ml, Plastic bottle	127,02
E467785	Papanicolaou solution EA 50, RS - For histology, 6 x 1 l, Plastic bottle	235,86
E467786	Papanicolaou solution EA 50, RS - For histology, 4 x 2.5 l, Plastic bottle	356,52
E467794	Papanicolaou solution OG 6, RS - For histology, 6 x 500 ml, Plastic bottle	82,65
E467795	Papanicolaou solution OG 6, RS - For histology, 6 x 1 l, Plastic bottle	154,92
E467796	Papanicolaou solution OG 6, RS - For histology, 4 x 2.5 l, Plastic bottle	243,18
466792	Paraffin oil, RS - For optical spectroscopy, 100 ml, Glass bottle	6,12
388607	Paraffin white soft, RE - Pure, 1 kg, Plastic bottle	42,51
388609	Paraffin white soft, RE - Pure, 5 kg, Plastic jar	130,62
387507	Paraformaldehyde, RE - Pure, 1 kg, Plastic bottle	46,11
611062201	Pararosaniline solution, decolorised, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	133,29
P064323016	n-Pentane 99%, RS - ATRASOL - For analysis of volatile traces, 1 l, Glass bottle	53,4
P064323021	n-Pentane 99%, RS - ATRASOL - For analysis of volatile traces, 2.5 l, Glass bottle	124,86
468142	n-Pentane 99%, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	51,3
468141	n-Pentane 99%, RS - SPECTROSOL - For optical spectroscopy, 2.5 l, Glass bottle	115,83
468204	n-Pentane 99%, RS - For environmental analysis, 1 l, Glass bottle	52,86
468151000	n-Pentane 99%, RPE - For analysis - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	41,46
528994	n-Pentane 99%, RE - Pure, 1 l, Glass bottle	40,65
528993	n-Pentane 99%, RE - Pure, 2.5 l, Glass bottle	75,93
528995	n-Pentane 99%, RE - Pure, 5 l, Aluminium can	139,29
P0643716	n-Pentane, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	22,8
P0643721	n-Pentane, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	47,22
P0643216	n-Pentane, RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination, 1 l, Glass bottle	26,55
P0643221	n-Pentane, RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination, 2.5 l, Glass bottle	54,81
468161	n-Pentane, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	27,18
468162	n-Pentane, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	53,73
P0641016	n-Pentane, RS - Anhydrous - For analysis, 1 l, Glass bottle	31,17
468121	n-Pentane, RPE - For analysis, 1 l, Glass bottle	28,71
468122	n-Pentane, RPE - For analysis, 2.5 l, Glass bottle	45,48
356951	n-Pentane, RE - Pure, 1 l, Glass bottle	28,14
356954	n-Pentane, RE - Pure, 5 l, Aluminium can	76,65
405841	1-Pentanesulphonic acid sodium salt, RS - For ion pair chromatography, 25 g, Glass bottle	72,54
405842	1-Pentanesulphonic acid sodium salt, RS - For ion pair chromatography, 100 g, Plastic bottle	234,81
409062	1-Pentanesulphonic acid sodium salt, RPE - For analysis, 5 g, Glass bottle	35,4
409064	1-Pentanesulphonic acid sodium salt, RPE - For analysis, 25 g, Glass bottle	52,68

405891	1-Pentanesulphonic acid sodium salt monohydrate, RS - For ion pair chromatography, 25 g, Glass bottle	74,01
405892	1-Pentanesulphonic acid sodium salt monohydrate, RS - For ion pair chromatography, 100 g, Plastic bottle	230,13
468245	Pepsin HCl, RPE - For analysis, 250 ml, Bottle	8,85
409193	Perchloric acid 65-71%, RS - Superpure - For trace analysis at ppb level, 1 l, Glass bottle	344,61
409121	Perchloric acid 65%, RS - For enviromental analysis - ISO, 1 l, Glass bottle	218,52
409111	Perchloric acid 65%, RPE - For analysis - ISO, 1 l, Glass bottle	209,67
306091	Perchloric acid 65%, RE - Pure, 1 l, Glass bottle	215,58
502046	Perchloric acid 60%, RPE - For agroalimentary analysis, 1 l, Glass bottle	215,43
409136	Perchloric acid 0.1 mol/l (0.1N) in acetic acid, RPE - For analysis, 500 ml, Glass bottle	23,73
409131	Perchloric acid 0.1 mol/l (0.1N) in acetic acid, RPE - For analysis, 1 l, Glass bottle	21,6
613003900	Perchloric acid 0.1 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	266,01
613004000	Perchloric acid 0.05 mol/l (0.05N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	705,45
E409141	Perchloric acid 0.01 mol/l (0.01N), RPE - For analysis, 500 ml, Glass bottle	20,82
611062901	Perchloric acid solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
409182	Periodic acid, RPE - For analysis, 25 g, Glass bottle	47,22
409184	Periodic acid, RPE - For analysis, 100 g, Glass bottle	94,5
409185	Periodic acid, RPE - For analysis, 250 g, Glass bottle	219,15
357151	Petroleum, RE - Pure, 1 l, Glass bottle	31,05
348913	Petroleum ether 100 - 140 °C, RE - Pure, 1 l, Glass bottle	26,19
348912	Petroleum ether 100 - 140 °C, RE - Pure, 2.5 l, Glass bottle	39,72
508230	Petroleum ether 100 - 140 °C, RE - Pure, 5 l, Plastic tank	50,16
348901	Petroleum ether 80 - 120 °C, RE - Pure, 1 l, Glass bottle	27,96
348905	Petroleum ether 80 - 120 °C, RE - Pure, 2.5 l, Glass bottle	44,16
427031	Petroleum ether 80 - 100 °C, RPE - For analysis, 1 l, Glass bottle	28,53
323501	Petroleum ether 80 - 100 °C, RE - Pure, 1 l, Glass bottle	27,96
323503	Petroleum ether 80 - 100 °C, RE - Pure, 2.5 l, Glass bottle	44,16
458001	Petroleum ether 75 - 120 °C, RPE - For analysis, 1 l, Glass bottle	28,53
458003	Petroleum ether 75 - 120 °C, RPE - For analysis, 2.5 l, Glass bottle	45,06
427001	Petroleum ether 60 - 80 °C, RPE - For analysis, 1 l, Glass bottle	29,07
427003	Petroleum ether 60 - 80 °C, RPE - For analysis, 2.5 l, Glass bottle	46,44
323401	Petroleum ether 55 - 85 °C, RE - Pure, 1 l, Glass bottle	28,5
323403	Petroleum ether 55 - 85 °C, RE - Pure, 2.5 l, Glass bottle	45,54
447821	Petroleum ether 40 - 70 °C, RPE - For analysis, 1 l, Glass bottle	14,58
447824	Petroleum ether 40 - 70 °C, RPE - For analysis, 5 l, Aluminium can	52,74
341024	Petroleum ether 40 - 70 °C, RE - Pure, 1 l, Glass bottle	14,28
447851	Petroleum ether 40 - 65 °C, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	21,09
447852	Petroleum ether 40 - 65 °C, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	39,57
447811	Petroleum ether 40 - 65 °C, RPE - For analysis, 1 l, Glass bottle	14,58

447812	Petroleum ether 40 - 65 °C, RPE - For analysis, 2.5 l, Glass bottle	27,72
447813	Petroleum ether 40 - 65 °C, RPE - For analysis, 5 l, Plastic tank	35,64
447814	Petroleum ether 40 - 65 °C, RPE - For analysis, 10 l, Metal tank	67,35
447833	Petroleum ether 40 - 60 °C, RPE - For analysis, 1 l, Glass bottle	14,58
447831	Petroleum ether 40 - 60 °C, RPE - For analysis, 2.5 l, Glass bottle	27,72
447832	Petroleum ether 40 - 60 °C, RPE - For analysis, 5 l, Aluminium can	52,74
447836	Petroleum ether 40 - 60 °C, RPE - For analysis, 5 l, Plastic tank	35,64
528283	Petroleum ether 40 - 60 °C, RE - Pure, 5 l, Plastic tank	34,95
P0883216	Petroleum ether 35 - 60 °C, RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination, 1 l, Glass bottle	26,55
P0883221	Petroleum ether 35 - 60 °C, RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination, 2.5 l, Glass bottle	54,81
447862	Petroleum ether 35 - 60 °C, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	27,18
447861	Petroleum ether 35 - 60 °C, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	54,81
528070	Petroleum ether 35 - 60 °C, RPE - For analysis, 1 l, Glass bottle	14,58
528071	Petroleum ether 35 - 60 °C, RPE - For analysis, 2.5 l, Glass bottle	27,72
528280	Petroleum ether 35 - 60 °C, RPE - For analysis, 5 l, Plastic tank	35,64
447801	Petroleum ether 30 - 50 °C, RPE - For analysis, 1 l, Glass bottle	28,71
447804	Petroleum ether 30 - 50 °C, RPE - For analysis, 5 l, Aluminium can	78,18
341034	Petroleum ether 30 - 50 °C, RE - Pure, 1 l, Glass bottle	28,14
447793	Petroleum ether 30 - 40 °C, RPE - For analysis, 1 l, Glass bottle	28,71
447795	Petroleum ether 30 - 40 °C, RPE - For analysis, 5 l, Aluminium can	78,18
450038	o-Phenantroline monohydrate, RPE - For analysis - ACS, 5 g, Glass bottle	46,38
450039	o-Phenantroline monohydrate, RPE - For analysis - ACS, 25 g, Glass bottle	93,21
E450043	o-Phenantroline-Iron (II) sulphate solution in sulphuric acid, RPE - For analysis, 100 ml, Glass bottle	10,92
450843	Phenylhydrazine hydrochloride, RPE - For analysis, 50 g, Plastic bottle	63,96
451287	Phenol, RPE - For analysis - ACS, 1 kg, Glass bottle	71,4
451293	Phenol, RPE - Crystals - For analysis, 500 g, Glass bottle	74,01
343411	Phenol liquified 85%, RE - Pure, 1 l, Glass bottle	49,8
343414	Phenol liquified 85%, RE - Pure, 5 l, Metallic can	133,23
476838	Phenol red, RPE - For analysis - ACS, 5 g, Glass bottle	51,99
476839	Phenol red, RPE - For analysis - ACS, 25 g, Glass bottle	65,88
E476845	Phenol Red solution 0.2% in ethanol, RPE - For analysis, 250 ml, Glass bottle	11,82
611063601	Phenol red solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
611063603	Phenol red solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 500 ml, Plastic bottle	119,37
451154	Phenolphthalein, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	25,92
451156	Phenolphthalein, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	79,38
611063703	Phenolphthalein solution 1% in ethanol, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	69,39
617000131	Phenolphthalein solution 1% in ethanol, RS - For analysis according to	85,68

	USP, 100 ml, Plastic bottle	
451191	Phenolphthalein solution 1% in ethanol, RPE - For analysis, 250 ml, Glass bottle	16,14
451192	Phenolphthalein solution 1% in ethanol, RPE - For analysis, 1 l, Glass bottle	29,31
611063702	Phenolphthalein solution 0.1%, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
435060000	Phenolphthalein paper, RS - For pHmetry, 1 roll, Box	17,43
405598	Phenylacetic acid, RPE - For analysis, 100 g, Plastic bottle	38,34
405597	Phenylacetic acid, RPE - For analysis, 1 kg, Plastic bottle	243,45
303507	Phenylacetic acid, RE - Pure, 1 kg, Plastic bottle	238,26
450328	L-Phenylalanine, RPE - For analysis, 5 g, Glass bottle	36,54
450329	L-Phenylalanine, RPE - For analysis, 100 g, Glass bottle	305,64
308731	2-Phenylethanol, RE - Pure, 1 l, Glass bottle	138,54
450777	Phenylfluorone, RPE - For analysis, 1 g, Glass bottle	25,77
611064501	Phenylhydrazine hydrochloride solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	85,68
452031	Phloroglucinol, RE - Pure, 10 g, Glass bottle	45,78
452033	Phloroglucinol, RE - Pure, 50 g, Glass bottle	145,44
452051	Phloxin B, RS - For microscopy - C.I. 45410, 10 g, Glass bottle	388,17
452052	Phloxin B, RS - For microscopy - C.I. 45410, 25 g, Glass bottle	921,42
615002200	Phosphate standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615004200	Phosphate standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 1 l, Plastic bottle	101,49
503341	Phosphate standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	87,09
503343	Phosphate standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	203,19
614007900	Phosphate buffer pH 2.0, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	114,18
614000500	Phosphate buffer pH 3.0, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	88,23
614002000	Phosphate buffer pH 5.5, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	85,14
524952	Phosphate buffer pH 6.8, RS - For analysis, 10 l, Plastic tank	61,5
614003400	Phosphate buffer pH 6.8, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	129,81
614002400	Phosphate buffer pH 6.0, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	88,23
524965	Phosphate buffer pH 7.4, RS - For analysis, 5 l, Kubidos	75,57
PS0740/95	Phosphate buffer pH 7.4, RS - For analysis, 5 l, Kubidos	86,13
614004800	Phosphate buffer pH 7.4, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	88,23
614008300	Phosphate buffer pH 9.0, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	61,11
405913	Phosphomolybdic acid, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 50 g, Glass bottle	110,46
405915	Phosphomolybdic acid, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Glass bottle	488,76
406056	Phosphonic acid, RPE - For analysis, 500 g, Glass bottle	68,55

505762	Phosphorus standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505765	Phosphorus standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505763	Phosphorus standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	121,44
503791	Phosphorus standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503795	Phosphorus standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503793	Phosphorus standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503797	Phosphorus standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	406,35
421808	Phosphorus pentoxide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Glass bottle	21,09
421802	Phosphorus pentoxide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Glass bottle	38,46
317753	Phosphorus pentoxide, RE - Pure, 250 g, Glass bottle	37,71
E406101	Phosphosulfuric acid, RS - For nitrogen detection according to Kjeldahl, 1 l, Glass bottle	45,36
406154	Phosphotungstic acid, RPE - For analysis, 100 g, Glass bottle	200,34
611065200	Phosphotungstic acid solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	88,92
452751	o-Phthalaldehyde, RPE - For analysis, 10 g, Glass bottle	228,03
452752	o-Phthalaldehyde, RPE - For analysis, 100 g, Glass bottle	2098,14
406205	Phthalic acid, RPE - For analysis - Reag. Ph.Eur., 250 g, Plastic bottle	124,74
318007	Phthalic anhydride, RE - Pure, 1 kg, Plastic bottle	81,99
611065801	Picric acid solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	88,92
611065802	Picric acid solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	119,37
409302	Picric acid solution, RPE - For analysis, 500 ml, Plastic bottle	12,24
409305	Picric acid solution, RPE - For analysis, 2.5 l, Plastic bottle	40,38
P0663516	Piperidine, RS - For peptide synthesis, 1 l, Glass bottle	43,62
P0663521	Piperidine, RS - For peptide synthesis, 2.5 l, Glass bottle	97,74
469551	Piperidine, RPE - For analysis, 100 ml, Glass bottle	18,33
469552	Piperidine, RPE - For analysis, 500 ml, Glass bottle	30,06
P0660216	Piperidine, RE - Pure, 1 l, Glass bottle	47,43
P0660221	Piperidine, RE - Pure, 2.5 l, Glass bottle	89,28
505787	Platinum standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	200,13
505788	Platinum standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	220,11
505789	Platinum standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	256,35
503831	Platinum standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	236,07
503835	Platinum standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	798,03
503833	Platinum standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	657,45

503837	Platinum standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	1036,86
470071	Polyvinylpyrrolidone, RPE - For analysis, 500 g, Plastic bottle	86,25
470072	Polyvinylpyrrolidone, RPE - For analysis, 1,5 kg, Plastic jar	238,53
476941	Ponceau red BS, RS - For microscopy - C.I. 26905, 10 g, Glass bottle	46,62
476981	Ponceau red S, RS - For microscopy - C.I. 27195, 5 g, Glass bottle	52,56
476982	Ponceau red S, RS - For microscopy - C.I. 27195, 25 g, Glass bottle	61,44
615002401	Potassium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
615002402	Potassium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
615002409	Potassium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
615005100	Potassium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
505682	Potassium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505685	Potassium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505683	Potassium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503671	Potassium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503675	Potassium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	217,74
503673	Potassium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503677	Potassium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	374,07
507753	Potassium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
E497605	Potassium standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	8,97
506960	Potassium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497601	Potassium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	10,23
470081	Potassium standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	12,27
503271	Potassium standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	77,01
503273	Potassium standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	203,19
470145	Potassium acetate, RPE - For analysis, 100 g, Plastic bottle	20,46
470146	Potassium acetate, RPE - For analysis, 500 g, Plastic bottle	37,95
470147	Potassium acetate, RPE - For analysis, 1 kg, Plastic bottle	67,95
470285	Potassium bicarbonate, RPE - For analysis - ACS, 100 g, Plastic bottle	19,35
470286	Potassium bicarbonate, RPE - For analysis - ACS, 500 g, Plastic bottle	32,43
470287	Potassium bicarbonate, RPE - For analysis - ACS, 1 kg, Plastic bottle	54,66
470289	Potassium bicarbonate, RPE - For analysis - ACS, 5 kg, Plastic jar	178,26
470556	Potassium bisulfate, RPE - For analysis, 100 g, Plastic bottle	28,77
470557	Potassium bisulfate, RPE - For analysis, 1 kg, Plastic bottle	136,14

612000300	Potassium bromate, RS - For analysis according to Ph. Eur. Chap. 4.2.1, 50 g, Plastic bottle	33,81
470655	Potassium bromate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 250 g, Plastic bottle	97,02
613004200	Potassium bromate 0.033 mol/l (0.198N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	152,34
613004300	Potassium bromate 0.02 mol/l (0.12N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	135,36
470681	Potassium bromate 0.0167 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Glass ampoule	20,43
470701	Potassium bromide, RS - For optical spectroscopy, 100 g, Glass bottle	194,67
470734	Potassium bromide, RPE - For analysis - ACS, 100 g, Plastic bottle	20,31
470735	Potassium bromide, RPE - For analysis - ACS, 250 g, Plastic bottle	30,51
470737	Potassium bromide, RPE - For analysis - ACS, 1 kg, Plastic bottle	63,96
470805	Potassium carbonate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	29,82
470807	Potassium carbonate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	61,02
470801	Potassium carbonate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic jar	212,46
359808	Potassium carbonate, RE - Pure, 1 kg, Plastic bottle	30,06
359809	Potassium carbonate, RE - Pure, 5 kg, Plastic jar	81,45
471181	Potassium chloride, RS - For soils analysis, 5 kg, Plastic jar	178,98
471175	Potassium chloride, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 100 g, Plastic bottle	15,15
471176	Potassium chloride, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 500 g, Plastic bottle	36,48
471177	Potassium chloride, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 kg, Plastic bottle	60,27
471171	Potassium chloride, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 5 kg, Plastic jar	183,15
504538	Potassium chloride 25g/l in HCl, RS - Ionisation standard solution for AAS, 500 ml, Plastic bottle	346,44
506432	Potassium chloride 12g/l, RS - For analysis according to Ph. Eur.Chapter 2.2.25, 10 ml, Sealed cuvette	1552,98
506433	Potassium chloride 12g/l, RS - For analysis according to Ph. Eur.Chapter 2.2.25, 100 ml, Glass bottle	264,21
471225	Potassium chloride 3.5 mol/l (3.5N), RPE - For analysis, 250 ml, Plastic bottle	9,48
471245	Potassium chloride 3.5 mol/l (3.5N) + silver chloride, RPE - For analysis, 250 ml, Plastic bottle	8,91
471215	Potassium chloride 3 mol/l (3N), RPE - For analysis, 250 ml, Plastic bottle	8,04
471275	Potassium chloride 3 mol/l (3N) water-glycerol solution, RPE - For analysis, 250 ml, Plastic bottle	16,89
471235	Potassium chloride 3 mol/l (3N) + silver chloride, RPE - For analysis, 250 ml, Plastic bottle	9,69
611069101	Potassium chloride 0.1 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	157,2
471255	Potassium chloride 0.01 mol/l (0.01N), RPE - For analysis, 1 l, Plastic bottle	14,67
471265	Potassium chloride saturated solution, RPE - For analysis, 250 ml, Plastic bottle	8,4

471285	Potassium chloride solution, RPE - For analysis, 250 ml, Plastic bottle	6,93
471295	Potassium chromate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	75,36
471297	Potassium chromate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	223,62
502681	Potassium chromate 5% solution, RS - For agroalimentary analysis, 1 l, Plastic bottle	36,33
611069201	Potassium chromate 5% solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	114,39
471025	Potassium citrate tribasic monohydrate, RPE - For analysis, 250 g, Plastic bottle	25,23
471027	Potassium citrate tribasic monohydrate, RPE - For analysis, 1 kg, Plastic bottle	40,08
470336	Potassium dichromate, RPE - For analysis, 500 g, Plastic bottle	258,45
470337	Potassium dichromate, RPE - For analysis, 1 kg, Plastic bottle	330,36
506442	Potassium dichromate - Sulfuric acid solution, RS - For analysis according to Ph. Eur. Chapter 2.2.25, 10 ml, Sealed cuvette	1751,49
506452	Potassium dichromate - Sulfuric acid solution, RS - For analysis according to Ph. Eur. Chapter 2.2.25, 10 ml, Sealed cuvette	1763,64
506443	Potassium dichromate - Sulfuric acid solution, RS - For analysis according to Ph. Eur. Chapter 2.2.25, 100 ml, Glass bottle	303,99
506453	Potassium dichromate - Sulfuric acid solution, RS - For analysis according to Ph. Eur. Chapter 2.2.25, 100 ml, Glass bottle	298,83
470451	Potassium dichromate 0.0417 mol/l (0.25N), RS - For environmental analysis (COD determination), 1 l, Glass bottle	16,05
526711	Potassium dichromate 0.04 mol/l (0.24N) in 80 g/l HgSO ₄ , RS - For environmental analysis (COD determination), 1 l, Glass bottle	83,19
526712	Potassium dichromate 0.04 mol/l (0.24N) in 80 g/l HgSO ₄ , RS - For environmental analysis (COD determination), 2.5 l, Glass bottle	181,59
613004600	Potassium dichromate 0.0167 mol/l (0.1 N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	88,92
P3350016	Potassium dichromate 0.0167 mol/l (0.1 N), RPE - For analysis, 1 l, Glass bottle	19,71
470501	Potassium dichromate 0.0167 mol/l (0.1 N), RPE - NORMEX - For analysis, Ampule, Glass ampoule	23,25
611069509	Potassium dichromate solution 0.5%, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	44,07
611069502	Potassium dichromate solution 0.5%, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	80,79
611069501	Potassium dichromate solution 106 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	269,19
504582	Potassium dichromate 0.2829 g/l, RS - For analysis, 1 l, Plastic bottle	87,9
504594	Potassium dichromate 0.1414 g/l, RS - For analysis, 1 l, Plastic bottle	87,99
471364	Potassium ferricyanide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	28,53
471365	Potassium ferricyanide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	50,88
471367	Potassium ferricyanide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	146,28
360257	Potassium ferricyanide, RE - Pure, 1 kg, Plastic bottle	82,56
360258	Potassium ferricyanide, RE - Pure, 5 kg, Plastic jar	319,8

E471431	Potassium ferricyanide solution 11%, RPE - For analysis, 1 l, Bottle	23,49
471484	Potassium ferrocyanide trihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	22,17
471485	Potassium ferrocyanide trihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	35,04
471487	Potassium ferrocyanide trihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	82,86
471488	Potassium ferrocyanide trihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 kg, Plastic bottle	200,79
360557	Potassium ferrocyanide trihydrate, RE - Pure, 1 kg, Plastic bottle	65,37
360558	Potassium ferrocyanide trihydrate, RE - Pure, 5 kg, Plastic jar	233,79
E471501	Potassium ferrocyanide solution 10%, RPE - For analysis, 1 l, Glass bottle	28,71
611069801	Potassium ferrocyanide solution 53 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	88,83
471564	Potassium fluoride, RPE - For analysis, 100 g, Plastic bottle	22,83
471561	Potassium fluoride, RPE - For analysis, 250 g, Plastic bottle	37,11
471562	Potassium fluoride, RPE - For analysis, 1 kg, Plastic bottle	91,53
471563	Potassium fluoride, RPE - For analysis, 10 kg, Plastic bucket	694,29
471555	Potassium fluoride dihydrate, RPE - For analysis, 250 g, Plastic bottle	53,79
471584	Potassium fluorotitanate, RPE - For analysis, 100 g, Glass bottle	21,87
363807	Potassium guaiacolsulfonate, RE - Pure, 1 kg, Plastic bottle	248,55
471127	di-Potassium hexachloroplatinate, RPE - For analysis, 1 g, Glass ampoule	270,99
472641	Potassium hydrogen iodate, RPE - For analysis, 50 g, Glass bottle	80,91
612000400	Potassium hydrogen phthalate, RS - For analysis according to Ph. Eur. Chap. 4.2.1, 50 g, Plastic bottle	27,69
471913	Potassium hydrogen phthalate, RS - For volumetry and pHmetry, 25 g, Glass bottle	27
471865	Potassium hydrogen phthalate, RPE - For analysis, 250 g, Plastic bottle	30,75
471866	Potassium hydrogen phthalate, RPE - For analysis, 1 kg, Plastic bottle	61,02
471867	Potassium hydrogen phthalate, RPE - For analysis, 2.5 kg, Plastic jar	165,24
611070001	Potassium hydrogen phthalate 0.2 mol/l (0.2N), RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	88,92
E471926	Potassium hydrogen phthalate 0.1 mol/l (0.1N), RPE - For analysis, 500 ml, Bottle	28,83
362257	Potassium hydroxide, flakes, RE - Pure, 1 kg, Plastic bottle	49,62
362258	Potassium hydroxide, flakes, RE - Pure, 5 kg, Plastic jar	126,48
472097	Potassium hydroxide, pellets, RS - RSE - For electronic use, 1 kg, Plastic bottle	55,98
472086	Potassium hydroxide, pellets, RS - For microanalysis, 500 g, Plastic bottle	44,25
472171	Potassium hydroxide, pellets, RPE - For analysis - ACS - ISO, 100 g, Plastic bottle	24,45
472172	Potassium hydroxide, pellets, RPE - For analysis - ACS - ISO, 500 g, Plastic bottle	35,25
472173	Potassium hydroxide, pellets, RPE - For analysis - ACS - ISO, 1 kg, Plastic bottle	56,67
472175	Potassium hydroxide, pellets, RPE - For analysis - ACS - ISO, 5 kg, Plastic jar	168,27
472057	Potassium hydroxide, pellets, RPE - For analysis, 1 kg, Plastic bottle	55,95

472059	Potassium hydroxide, pellets, RPE - For analysis, 5 kg, Plastic jar	173,76
472103	Potassium hydroxide solution 45%, RS - RSE - For electronic use, 5 l, Plastic bottle	75,69
E472151	Potassium hydroxide solution 38% (40% BÚ) in water, RPE - For analysis, 1 l, Plastic bottle	26,55
E472221	Potassium hydroxide solution 28%, RS - For gas analysis according to Orsat, 1 l, Plastic bottle	30,48
611070303	Potassium hydroxide solution 3% in ethanol, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	119,43
611070301	Potassium hydroxide 2 mol/l (2N) in ethanol, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
613009100	Potassium hydroxide 1 mol/l (1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	95,31
472287000	Potassium hydroxide 1 mol/l (1N), RPE - For analysis, 1 l, Plastic bottle	12,09
472282000	Potassium hydroxide 1 mol/l (1N), RPE - For analysis, 5 l, Kubidos	72,15
472281000	Potassium hydroxide 1 mol/l (1N), RPE - For analysis, 10 l, Kubidos	68,85
472311	Potassium hydroxide 1 mol/l (1N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	11,82
472337000	Potassium hydroxide 0.5 mol/l (0.5N), RPE - For analysis, 1 l, Plastic bottle	12,51
472332000	Potassium hydroxide 0.5 mol/l (0.5N), RPE - For analysis, 5 l, Kubidos	75
472331000	Potassium hydroxide 0.5 mol/l (0.5N), RPE - For analysis, 10 l, Kubidos	74,64
472391	Potassium hydroxide 0.5 mol/l (0.5N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	11,61
613004900	Potassium hydroxide 0.5 mol/l (0.5N) in ethanol, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	159,72
611070302	Potassium hydroxide 0.5 mol/l (0.5N) in ethanol, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	116,91
472021000	Potassium hydroxide 0.5 mol/l (0.5N) in ethanol, RPE - For analysis, 1 l, Plastic bottle	37,23
472022000	Potassium hydroxide 0.5 mol/l (0.5N) in ethanol, RPE - For analysis, 1 l, Glass bottle	39,39
472366000	Potassium hydroxide 0.5 mol/l (0.5N) in methanol, RPE - For analysis, 500 ml, Glass bottle	16,71
472364000	Potassium hydroxide 0.5 mol/l (0.5N) in methanol, RPE - For analysis, 1 l, Glass bottle	17,19
472367000	Potassium hydroxide 0.5 mol/l (0.5N) in methanol, RPE - For analysis, 5 l, Plastic tank	83,61
502212	Potassium hydroxide 0.46 mol/l (0.46N), RS - For agroalimentary analysis, 5 l, Plastic tank	54,39
472427000	Potassium hydroxide 0.25 mol/l (0.25N), RPE - For analysis, 1 l, Plastic bottle	17,58
472422000	Potassium hydroxide 0.25 mol/l (0.25N), RPE - For analysis, 5 l, Kubidos	74,28
472421000	Potassium hydroxide 0.25 mol/l (0.25N), RPE - For analysis, 10 l, Kubidos	73,14
502092	Potassium hydroxide 0.23 mol/l (0.23N), RS - For agroalimentary analysis, 5 l, Plastic tank	51,51
613004800	Potassium hydroxide 0.1 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	86,13
472457000	Potassium hydroxide 0.1 mol/l (0.1N), RPE - For analysis, 1 l, Plastic bottle	12,3
472452000	Potassium hydroxide 0.1 mol/l (0.1N), RPE - For analysis, 5 l, Kubidos	74,1

472451000	Potassium hydroxide 0.1 mol/l (0.1N), RPE - For analysis, 10 l, Kubidos	72,84
472511	Potassium hydroxide 0.1 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	10,26
472486000	Potassium hydroxide 0.1 mol/l (0.1N) in methanol, RPE - For analysis, 500 ml, Glass bottle	16,59
472484000	Potassium hydroxide 0.1 mol/l (0.1N) in methanol, RPE - For analysis, 1 l, Glass bottle	16,95
613005100	Potassium hydroxide 0.1 mol/l (0.1N) in ethanol, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	145,59
472041000	Potassium hydroxide 0.1 mol/l (0.1N) in ethanol, RPE - For analysis, 1 l, Glass bottle	38,76
472042000	Potassium hydroxide 0.1 mol/l (0.1N) in ethanol, RPE - For analysis, 1 l, Plastic bottle	41,07
472563	Potassium Iodate, RPE - For analysis, 50 g, Glass bottle	39,18
472565	Potassium Iodate, RPE - For analysis, 250 g, Glass bottle	107,37
613005200	Potassium iodate 0.05 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	428,16
472601	Potassium iodate 0.0167 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Glass ampoule	23,25
472631	Potassium iodate 0.00167 mol/l (0.01N), RPE - NORMEX - For analysis, Ampule, Glass ampoule	21
472821	Potassium iodide, RS - For microanalysis, 100 g, Glass bottle	31,38
472735	Potassium iodide, RPE - For analysis - ACS, 250 g, Plastic bottle	60,93
472737	Potassium iodide, RPE - For analysis - ACS, 1 kg, Plastic bottle	171,9
472831	Potassium iodide solution 10%, RPE - For analysis, 500 ml, Glass bottle	27,75
472815000	Potassium iodide solution 3.9%, RPE - For analysis, 250 ml, Glass bottle	10,35
611070504	Potassium iodide solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	94,38
611070505	Potassium iodide solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	101,49
611070502	Potassium iodide solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	122,1
434980000	Potassium iodide starch paper, RS - For pHmetry, 1 roll, Box	15,78
611070600	Potassium iodobismuthate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	77,73
611070602	Potassium iodobismuthate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	188,79
473006	Potassium nitrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 100 g, Plastic bottle	19,17
473007	Potassium nitrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 kg, Plastic bottle	52,59
473009	Potassium nitrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 5 kg, Plastic jar	177,63
473045	Potassium nitrate 1 mol/l (1N), RPE - For analysis, 250 ml, Plastic bottle	8,79
473084	Potassium nitrite, RPE - For analysis, 100 g, Glass bottle	24,39
473135	Potassium oxalate monohydrate, RPE - For analysis - ACS, 250 g, Plastic bottle	33,48
473137	Potassium oxalate monohydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	75,75
473332	Potassium periodate, RPE - For analysis - Reag. Ph.Eur., 25 g, Glass bottle	67,02
473334	Potassium periodate, RPE - For analysis - Reag. Ph.Eur., 100 g, Glass	221,73

	bottle	
476671	Potassium permanganate, RS - For enviromental analysis - ACS, 100 g, Glass bottle	46,08
473384	Potassium permanganate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	18,78
473385	Potassium permanganate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	26,61
473387	Potassium permanganate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	48,6
473514000	Potassium permanganate 0.2 mol/l (1N), RPE - For analysis, 1 l, Glass bottle	16,29
613005301	Potassium permanganate 0.02 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 100 ml, Glass bottle	29,04
613005309	Potassium permanganate 0.02 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 250 ml, Glass bottle	29,04
613005300	Potassium permanganate 0.02 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	69,21
473567000	Potassium permanganate 0.02 mol/l (0.1N), RPE - For analysis, 1 l, Glass bottle	14,49
473565000	Potassium permanganate 0.02 mol/l (0.1N), RPE - For analysis, 5 l, Kubidos	64,65
473591	Potassium permanganate 0.02 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Glass ampoule	22,5
473661	Potassium permanganate 0.002 mol/l (0.01N), RPE - NORMEX - For analysis, Ampule, Glass ampoule	22,2
611070902	Potassium permanganate solution 3%, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	105,57
611070901	Potassium permanganate and phosphoric acid solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	72,9
473701	Potassium persulfate, RE - Pure, 1 kg, Plastic bottle	45,63
471785	Potassium phosphate dibasic anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	20,73
471786	Potassium phosphate dibasic anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	42,15
471787	Potassium phosphate dibasic anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	70,68
471782	Potassium phosphate dibasic anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic jar	253,86
361757	Potassium phosphate dibasic anhydrous, RE - Pure, 1 kg, Plastic bottle	72,42
361752	Potassium phosphate dibasic anhydrous, RE - Pure, 5 kg, Plastic jar	244,38
471764	Potassium phosphate dibasic trihydrate, RPE - For analysis, 100 g, Plastic bottle	21,24
471766	Potassium phosphate dibasic trihydrate, RPE - For analysis, 500 g, Plastic bottle	41,82
471767	Potassium phosphate dibasic trihydrate, RPE - For analysis, 1 kg, Plastic bottle	74,52
471685	Potassium phosphate monobasic, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 100 g, Plastic bottle	18,54
471686	Potassium phosphate monobasic, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 500 g, Plastic bottle	29,97
471687	Potassium phosphate monobasic, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 kg, Plastic bottle	51,96

471682	Potassium phosphate monobasic, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 5 kg, Plastic jar	141,54
611069601	Potassium phosphate monobasic 0.2 mol/l (0.2N), RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	77,94
473835	Potassium pyroantimonate acid, RPE - For analysis, 250 g, Plastic bottle	242,19
611071303	Potassium pyroantimonate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	97,32
611071309	Potassium pyroantimonate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 250 ml, Plastic bottle	187,53
611071302	Potassium pyroantimonate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	209,49
E473961	Potassium pyrogallate solution 14%, RS - For gas analysis according to Orsat, 250 ml, Glass bottle	29,25
E473962	Potassium pyrogallate solution 14%, RS - For gas analysis according to Orsat, 1 l, Glass bottle	104,61
473915	tetra-Potassium pyrophosphate, RPE - For analysis, 250 g, Plastic bottle	24,9
474016	Potassium pyrosulphate, RPE - For analysis - ACS, 100 g, Plastic bottle	76,32
474017	Potassium pyrosulphate, RPE - For analysis - ACS, 1 kg, Plastic bottle	556,59
474115	Potassium sodium tartrate tetrahydrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 100 g, Plastic bottle	15,81
474116	Potassium sodium tartrate tetrahydrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 500 g, Plastic bottle	39,72
474117	Potassium sodium tartrate tetrahydrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 kg, Plastic bottle	66,75
474119	Potassium sodium tartrate tetrahydrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 5 kg, Plastic jar	215,64
363884	Potassium sorbate, RE - Pure, 1 kg, Plastic bottle	94,77
474205	Potassium sulfate, RS - For microanalysis, 250 g, Plastic bottle	31,17
474166	Potassium sulfate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 100 g, Plastic bottle	14,67
474167	Potassium sulfate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 kg, Plastic bottle	55,32
474169	Potassium sulfate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 5 kg, Plastic jar	140,28
363607	Potassium sulfate, RE - Pure, 1 kg, Plastic bottle	34,26
363608	Potassium sulfate, RE - Pure, 5 kg, Plastic jar	78,33
474465	Potassium tartrate, RPE - For analysis, 250 g, Plastic bottle	57,06
474467	Potassium tartrate, RPE - For analysis, 1 kg, Plastic bottle	167,34
474515	Potassium L-tartrate monobasic, RPE - For analysis, 250 g, Plastic bottle	38,25
474517	Potassium L-tartrate monobasic, RPE - For analysis, 1 kg, Plastic bottle	96,72
363907	Potassium L-tartrate monobasic, RE - Pure, 1 kg, Plastic bottle	92,88
474652	Potassium tellurite, RE - Pure, 25 g, Glass bottle	223,29
611071600	Potassium tetraiodomercurate solution, alkaline, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 200 ml, Bottle	127,71
474355	Potassium thiocyanate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	94,26
474357	Potassium thiocyanate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	317,82

363756	Potassium thiocyanate, RE - Pure, 500 g, Plastic bottle	78
E474417	Potassium thiocyanate 0.1 mol/l (0.1N), RPE - For analysis, 1 l, Plastic bottle	16,86
E474381	Potassium thiocyanate solution 5%, RPE - For analysis, 1 l, Plastic bottle	33,33
611071801	Potassium thiocyanate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	88,23
505782	Praseodymium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505785	Praseodymium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
503821	Praseodymium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,96
503825	Praseodymium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	195,45
503823	Praseodymium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	217,65
503827	Praseodymium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	435,3
612201100	Primary opalescent suspension, RS - For analysis according to USP-Ph. Eur. Chap. 2.2.1, 100 ml, Glass bottle	119,7
612202100	Primary solutions for degree of coloration of liquids, RS - For analysis according to Ph. Eur. Chap. 2.2.2, 100 ml, Glass bottle	147,15
612202200	Primary solutions for degree of coloration of liquids, RS - For analysis according to Ph. Eur. Chap. 2.2.2, 100 ml, Plastic bottle	219,42
612202300	Primary solutions for degree of coloration of liquids, RS - For analysis according to Ph. Eur. Chap. 2.2.2, 100 ml, Plastic bottle	147,24
612002100	Primary solutions for degree of coloration of liquids, RS - For analysis according to USP, 100 ml, Glass bottle	137,55
612002200	Primary solutions for degree of coloration of liquids, RS - For analysis according to USP, 100 ml, Plastic bottle	205,05
612002300	Primary solutions for degree of coloration of liquids, RS - For analysis according to USP, 100 ml, Plastic bottle	137,55
474708	L(-)Proline, RPE - For analysis, 5 g, Glass bottle	82,41
474709	L(-)Proline, RPE - For analysis, 25 g, Glass bottle	305,82
412541000	Propan-1-ol, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	19,32
412542000	Propan-1-ol, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	36,12
P0941016	Propan-1-ol, RS - Anhydrous - For analysis, 1 l, Glass bottle	18,72
P0941021	Propan-1-ol, RS - Anhydrous - For analysis, 2.5 l, Glass bottle	56,04
415104	Propan-1-ol, RPE - For analysis - Reag.Ph.Eur., 1 l, Glass bottle	26,79
415102	Propan-1-ol, RPE - For analysis - Reag.Ph.Eur., 2.5 l, Glass bottle	40,74
415108	Propan-1-ol, RPE - For analysis - Reag.Ph.Eur., 10 l, Plastic tank	75,69
309351	Propan-1-ol, RE - Pure, 1 l, Glass bottle	26,28
309352	Propan-1-ol, RE - Pure, 2.5 l, Glass bottle	36,18
309354	Propan-1-ol, RE - Pure, 5 l, Plastic tank	47,61
415183	Propan-2-ol, RS - For LC/MS, 1 l, Glass bottle	20,79
415184	Propan-2-ol, RS - For LC/MS, 2.5 l, Glass bottle	40,98
412711000	Propan-2-ol, RS - For HPLC PLUS Gradient grade, 1 l, Glass bottle	20,28
412712000	Propan-2-ol, RS - For HPLC PLUS Gradient grade, 2.5 l, Glass bottle	41,76
412821	Propan-2-ol, RS - For HPLC Isocratic grade - ACS - Reag.Ph.Eur - Reag.USP, 1 l, Glass bottle	15,42

525161	Propan-2-ol, RS - For HPLC Isocratic grade - ACS - Reag.Ph.Eur - Reag.USP, 2.5 l, Glass bottle	29,85
412421000	Propan-2-ol, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	15,42
412422000	Propan-2-ol, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	29,61
415112	Propan-2-ol, RS - For preparative HPLC, 2.5 l, Glass bottle	29,34
415281	Propan-2-ol, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	26,07
415213	Propan-2-ol, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	22,41
P0951010	Propan-2-ol, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	17,22
P0951016	Propan-2-ol, RS - Anhydrous - For analysis, 1 l, Glass bottle	16,41
527690	Propan-2-ol, RS - VLSI For electronic use, 2.5 l, Glass bottle	36,48
415237	Propan-2-ol, RS - RSE - For electronic use, 1 l, Glass bottle	14,34
415235	Propan-2-ol, RS - RSE - For electronic use, 2.5 l, Glass bottle	27,57
415231	Propan-2-ol, RS - RSE - For electronic use, 5 l, Metal tank	38,46
415238	Propan-2-ol, RS - RSE - For electronic use, 5 l, Plastic bottle	39,93
415162	Propan-2-ol, RS - MOS For electronic use, 1 l, Glass bottle	14,16
415161	Propan-2-ol, RS - MOS For electronic use, 2.5 l, Glass bottle	28,68
415154	Propan-2-ol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	15,09
524171	Propan-2-ol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Spray bottle	15,6
415156	Propan-2-ol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Glass bottle	29,01
415158	Propan-2-ol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Plastic bottle	26,46
415173	Propan-2-ol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 l, Plastic bottle	42,03
529174	Propan-2-ol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 l, Plastic tank	35,22
415153	Propan-2-ol, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 10 l, Plastic tank	65,7
529093	Propan-2-ol, RE - Pure, 5 l, Plastic tank	34,53
P8040216	1,3-Propanediol, RE - Pure, 1 l, Glass bottle	43,83
P8040222	1,3-Propanediol, RE - Pure, 5 l, Plastic tank	151,29
405901	1-Propanesulfonic acid sodium salt, RS - For ion pair chromatography, 25 g, Glass bottle	87,39
405902	1-Propanesulfonic acid sodium salt, RS - For ion pair chromatography, 100 g, Plastic bottle	296,28
310504	Propionaldehyde, RE - Pure, 100 ml, Glass bottle	14,64
409551	Propionic acid, RPE - For analysis, 250 ml, Glass bottle	27,69
409553	Propionic acid, RPE - For analysis, 1 l, Glass bottle	53,16
306254	Propionic acid, RE - Pure, 1 l, Glass bottle	52,11
474807	n-Propyl acetate, RPE - For analysis, 1 l, Glass bottle	125,88
474871	Propylene carbonate, RPE - For analysis, 1 l, Glass bottle	259,98
454054	Propylene glycol, RPE - For analysis, 1 l, Glass bottle	28,92
454053	Propylene glycol, RPE - For analysis, 2.5 l, Glass bottle	53,37
469971	Pumice stone, RPE - For analysis, 250 g, Plastic bottle	28,95
P0671010	Pyridine, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	25,8
P06710S10	Pyridine, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	25,8
P0671016	Pyridine, RS - Anhydrous - For analysis, 1 l, Glass bottle	74,28

P0671021	Pyridine, RS - Anhydrous - For analysis, 2.5 l, Glass bottle	182,85
P0673516	Pyridine, RS - For peptide synthesis, 1 l, Glass bottle	69,72
P0673521	Pyridine, RS - For peptide synthesis, 2.5 l, Glass bottle	171,6
P06725P16	Pyridine, RS - For potentiometry, 1 l, Glass bottle	69,72
469652	Pyridine, RS - For titration according to Karl Fischer, 1 l, Glass bottle	42,33
469622	Pyridine, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 ml, Glass bottle	26,52
469629	Pyridine, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	33,81
469624	Pyridine, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 2.5 l, Glass bottle	73,26
358752	Pyridine, RE - Pure, 1 l, Glass bottle	40,71
P5369A	Pyridine-d5, RS - For NMR - min 99.5%, 2 x 0.75 ml, Glass ampoule	44,31
P5364A	Pyridine-d5, RS - For NMR - min 99.5%, 10 ml, Glass ampoule	180,6
P5370	Pyridine-d5, RS - For NMR - min 99.95%, 2 x 0.6 ml, Glass ampoule	67,89
389901	Pyridoxine dipalmitate, RE - Pure, 1 kg, Plastic jar	490,62
469592	1-(2-Pyridylazo)-2-naphthol, RPE - For analysis, 5 g, Glass bottle	325,29
469753	Pyrocatechol, RPE - For analysis, 50 g, Glass bottle	50,73
491871	Pyrocatechol violet, RPE - For analysis, 1 g, Glass bottle	84,15
491872	Pyrocatechol violet, RPE - For analysis, 25 g, Glass bottle	1507,11
409435	Pyrogallol, RPE - For analysis - ACS - Reag. Ph.Eur., 250 g, Plastic bottle	124,44
409437	Pyrogallol, RPE - For analysis - ACS - Reag. Ph.Eur., 1 kg, Plastic bottle	438,69
306111	Pyrogallol, RE - Pure, 5 kg, Plastic jar	2172,66
409471	Pyrrolidine dithiocarbamic acid ammonium salt, RPE - For analysis - Reag. Ph.Eur., 10 g, Glass bottle	62,28
364011	Quartz granular, RE - Pure, 100 g, Glass bottle	49,08
476687	Quinaldine red, RPE - For analysis, 1 g, Glass bottle	66,78
476688	Quinaldine red, RPE - For analysis, 25 g, Glass bottle	958,08
436701	Quinidine sulfate, RPE - For analysis, 10 g, Glass bottle	26,91
333701	Quinoline, RE - Pure, 100 ml, Glass bottle	30,42
333707	Quinoline, RE - Pure, 1 l, Glass bottle	218,31
475132	Raffinose, RPE - For analysis, 25 g, Glass bottle	265,35
457675	Raney's alloy, RPE - For analysis, 250 g, Plastic bottle	56,4
524910	Reagent for lipolysis, RPE - For analysis, 2.5 l, Glass bottle	77,4
524912	Reagent for lipolysis, RPE - For analysis, 5 l, Plastic tank	107,07
PS0327/21	Reagent TAN, RS - For analysis, 2.5 l, Glass bottle	37,65
PS0327/29	Reagent TAN, RS - For analysis, 5 l, Plastic tank	64,35
PS0327/39	Reagent TAN, RS - For analysis, 10 l, Plastic tank	110,88
PS0423/21	Reagent TBN, RS - For analysis, 2.5 l, Glass bottle	54,81
PS0423/29	Reagent TBN, RS - For analysis, 5 l, Plastic tank	97,44
PS0423/39	Reagent TBN, RS - For analysis, 10 l, Plastic tank	171,21
476961	Red for oils O, RPE - For analysis - C.I. 26125, 25 g, Glass bottle	41,97
478052	Redox solution 468 mV at 25°C, RS - For electrochemistry, 500 ml, Plastic bottle	18,03
478032	Redox solution 220 mV at 25°C, RS - For electrochemistry, 500 ml, Glass bottle	18,75
540101	Refractive Index standards, RS - For calibration, 15 ml, Bottle	134,67
540102	Refractive Index standards, RS - For calibration, 15 ml, Bottle	134,67
540103	Refractive Index standards, RS - For calibration, 15 ml, Bottle	134,67

540104	Refractive Index standards, RS - For calibration, 15 ml, Bottle	134,67
540105	Refractive Index standards, RS - For calibration, 15 ml, Bottle	134,67
540106	Refractive Index standards, RS - For calibration, 15 ml, Bottle	134,67
540107	Refractive Index standards, RS - For calibration, 15 ml, Bottle	134,67
540108	Refractive Index standards, RS - For calibration, 15 ml, Bottle	134,67
420672	Reinecke salt, RPE - For analysis - ACS, 25 g, Glass bottle	180,27
476565	Resorcinol, RPE - For analysis, 250 g, Plastic bottle	74,61
476312	L(+)-Rhamnose, RPE - For analysis, 25 g, Glass bottle	367,59
505802	Rhenium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	200,13
505805	Rhenium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	220,11
507754	Rhenium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	114,36
507513	Rhenium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	256,86
505807	Rhodium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	257,31
505808	Rhodium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	283,05
505809	Rhodium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	677,31
503861	Rhodium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	385,11
503865	Rhodium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	928,59
503863	Rhodium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	2312,43
503867	Rhodium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	2830,23
PS0158/15	Rhodol solution, RS - For analysis, 1 l, Bottle	33,21
PS0158/29	Rhodol solution, RS - For analysis, 5 l, Plastic tank	154,02
PS0158/41	Rhodol solution, RS - For analysis, 10 l, Plastic tank	330,54
389511	Riboflavine, RE - Pure, 10 g, Glass bottle	27,3
476608	D(-)-Ribose, RPE - For analysis, 5 g, Glass bottle	60,51
476609	D(-)-Ribose, RPE - For analysis, 25 g, Glass bottle	195,87
409702	Rosolic acid, RPE - For analysis - C.I. 43800, 25 g, Glass bottle	123,63
505792	Rubidium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505795	Rubidium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
503841	Rubidium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	79,17
503845	Rubidium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	163,26
503843	Rubidium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	238,05
503847	Rubidium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	406,38
507755	Rubidium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	26,37

507514	Rubidium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	56,34
505812	Ruthenium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	105,81
505815	Ruthenium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	117,21
503871	Ruthenium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	227,82
503875	Ruthenium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	371,55
503873	Ruthenium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	657,45
503877	Ruthenium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	1191,57
477232	Safranin T, RS - For microscopy - C.I. 50420, 25 g, Glass bottle	54,93
477241	Safranin T hydroalcoholic solution for Gram-Hucker Kit, RS - For bacteriology, 250 ml, Glass bottle	22,71
611075500	Salicylaldehyde azine, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	381,54
409773	Salicylic acid, RPE - For analysis - ACS, 100 g, Plastic bottle	22,35
409777	Salicylic acid, RPE - For analysis - ACS, 1 kg, Plastic jar	127,29
505852	Samarium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505855	Samarium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
503931	Samarium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	102,84
503935	Samarium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	195,48
503933	Samarium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	217,65
503937	Samarium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	544,11
507756	Samarium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	26,37
507515	Samarium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	56,34
502064	Sand of Fontainebleau, RS - For agroalimentary analysis, 1 kg, Plastic bottle	28,65
502063	Sand of Fontainebleau, RS - For agroalimentary analysis, 5 kg, Plastic bucket	39,39
477153	Sand purified, RS - For flash chromatography, 1 kg, Plastic bottle	164,1
365755	Saponin, RE - Pure, 250 g, Plastic bottle	114,84
365757	Saponin, RE - Pure, 1 kg, Plastic bottle	403,92
365758	Saponin, RE - Pure, 5 kg, Plastic jar	1888,5
540709	Saybolt Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58
540710	Saybolt Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58
540711	Saybolt Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58
540712	Saybolt Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58
540713	Saybolt Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58
540714	Saybolt Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58
540715	Saybolt Colour Standards, RS - For calibration, 100 ml, Glass bottle	107,58

505837	Scandium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	105,81
505838	Scandium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	117,21
505839	Scandium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	242,85
503901	Scandium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	236,07
503905	Scandium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	404,46
503903	Scandium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	343,08
503907	Scandium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	1031,46
507757	Scandium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	86,25
507516	Scandium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	200,52
477601	Schiff's reagent for Aldehydes, RS - For analysis, 500 ml, Glass bottle	15,6
477592	Schiff's reagent for PAS coloration, RS - For histology, 6 x 500 ml, Glass bottle	99,72
409875	Sebacic acid, RE - Pure, 250 g, Plastic bottle	28,53
463421	Selenic mixture, RS - For nitrogen detection according to Wieninger, 250 g, Plastic bottle	102,06
463422	Selenic mixture, RS - For nitrogen detection according to Wieninger, 1 kg, Plastic bottle	346,38
615002501	Selenium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
615002500	Selenium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 1 l, Plastic bottle	108,36
505842	Selenium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505845	Selenium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505843	Selenium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503911	Selenium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503915	Selenium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	163,26
503913	Selenium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503917	Selenium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
E497625	Selenium standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	9,06
507758	Selenium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
507491	Selenium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497621	Selenium standard solution, RS - Standard solution for AAS, 500 ml, Glass bottle	12,3
477691	Selenium standard solution, RS - NORMEX - Concentrated solution for	21,66

	AAS, Ampule, Plastic vial	
477702	Selenium, powder, RPE - For analysis, 25 g, Glass bottle	73,35
477707	Selenium, powder, RPE - For analysis, 1 kg, Plastic bottle	2233,11
477762	Selenium dioxide, RPE - For analysis, 25 g, Glass bottle	51,42
409964	Selenous acid, RPE - For analysis, 100 g, Glass bottle	281,34
P2010017	Silica gel 60A 6 - 35Á, RS - For chromatography, 1 kg, Plastic bottle	149,07
P2010027	Silica gel 60A 6 - 35Á, RS - For chromatography, 5 kg, Plastic bucket	624,21
P2200017	Silica gel 60A 20 - 45Á, RS - For chromatography, 1 kg, Plastic bottle	165,72
P2200027	Silica gel 60A 20 - 45Á, RS - For chromatography, 5 kg, Plastic bucket	694,29
453353	Silica gel 60A 35 - 70Á, RS-For flash chromatography, 1 kg, Plastic bottle	87,9
453355	Silica gel 60A 35 - 70Á, RS-For flash chromatography, 5 kg, Plastic jar	329,67
P2000017	Silica gel 60A 35 - 70Á, RS - For chromatography, 1 kg, Plastic bottle	92,34
P2000026	Silica gel 60A 35 - 70Á, RS - For chromatography, 2 kg, Plastic jar	173,37
P2000027	Silica gel 60A 35 - 70Á, RS - For chromatography, 5 kg, Plastic bucket	325,98
P2050017	Silica gel 60A 40 - 63Á, RS - For chromatography, 1 kg, Plastic bottle	92,34
P2050027	Silica gel 60A 40 - 63Á, RS - For chromatography, 5 kg, Plastic bucket	325,98
P2100017	Silica gel 60A 70 - 200Á, RS - For chromatography, 1 kg, Plastic bottle	88,71
P2100026	Silica gel 60A 70 - 200Á, RS - For chromatography, 2 kg, Plastic jar	172,86
P2100027	Silica gel 60A 70 - 200Á, RS - For chromatography, 5 kg, Plastic bucket	317,16
453336	Silica gel, RS - For chromatography, 500 g, Plastic bottle	78,24
453332	Silica gel, RS - For chromatography, 5 kg, Plastic bucket	592,23
453272	Silica gel granular, RE - Pure, 10 x 100 g, Carton box	28,89
453273	Silica gel granular, RE - Pure, 10 x 250 g, Carton box	46,56
453275	Silica gel granular, RE - Pure, 10 x 500 g, Carton box	82,62
453277	Silica gel granular, RE - Pure, 1 kg, Plastic bottle	44,31
453279	Silica gel granular, RE - Pure, 5 kg, Plastic jar	118,68
453278	Silica gel granular, RE - Pure, 10 x 50g, Carton box	21,81
453317	Silica gel granular with indicator cobalt free, RE - Pure, 1 kg, Plastic bottle	59,43
453319	Silica gel granular with indicator cobalt free, RE - Pure, 5 kg, Plastic jar	163,02
505847	Silicon standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505848	Silicon standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
503921	Silicon standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503925	Silicon standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
504271	Silicon standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	108,81
504275	Silicon standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503923	Silicon standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503927	Silicon standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	476,1
504273	Silicon standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	101,97
504277	Silicon standard solution, RS - Standard solution for ICP, 500 ml, Plastic	435,3

	bottle	
E497635	Silicon standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	7,47
E497631	Silicon standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	9,33
477961	Silicon standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	21,12
422104	Silicon dioxide, RPE - For analysis, 100 g, Plastic bottle	23,64
422106	Silicon dioxide, RPE - For analysis, 500 g, Plastic bottle	72,48
410051	Silicotungstic acid, RPE - For analysis, 10 g, Glass bottle	61,41
410054	Silicotungstic acid, RPE - For analysis, 100 g, Glass bottle	462,3
615002609	Silver standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Glass bottle	101,52
505302	Silver standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505305	Silver standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505303	Silver standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503401	Silver standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	96,78
503405	Silver standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	195,48
503403	Silver standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	232,23
503407	Silver standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	435,3
507526	Silver standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
E497425	Silver standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	10,41
507480	Silver standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497421	Silver standard solution, RS - Standard solution for AAS, 500 ml, Glass bottle	16,95
423611	Silver standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic ampoule	14,34
423722	Silver, sheet, RPE - For analysis, 25 g, Bag	773,31
423752	Silver, sheet, RPE - For analysis, 25 g, Bag	355,68
423782	Silver, sheet, RPE - For analysis, 25 g, Bag	507,15
423791	Silver, wool, RS - For microanalysis, 5 g, Glass bottle	186,09
319502	Silver acetate, RE - Pure, 25 g, Glass bottle	151,83
319507	Silver acetate, RE - Pure, 250 g, Plastic bottle	1355,61
320002	Silver carbonate, RE - Pure, 25 g, Glass bottle	115,11
320007	Silver carbonate, RE - Pure, 250 g, Glass bottle	1011,72
320502	Silver chloride, RE - Pure, 25 g, Glass bottle	104,22
320504	Silver chloride, RE - Pure, 100 g, Glass bottle	360,54
423913	Silver diethyldithiocarbamate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 10 g, Glass bottle	93,24
611078200	Silver manganese paper, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 50, Glass bottle	316,2

423952	Silver nitrate, RPE - For analysis - ACS, 25 g, Glass bottle	71,01
423954	Silver nitrate, RPE - For analysis - ACS, 100 g, Glass bottle	208,53
423955	Silver nitrate, RPE - For analysis - ACS, 250 g, Glass bottle	504,24
423957	Silver nitrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	1935,9
E423982	Silver nitrate solution 5%, RPE - For analysis, 1 l, Bottle	211,5
E424001	Silver nitrate solution 2.9075%, RPE - For analysis, 1 l, Bottle	44,01
424036000	Silver nitrate 1 mol/l (1N), RPE - For analysis, 500 ml, Glass bottle	209,85
424035000	Silver nitrate 1 mol/l (1N), RPE - For analysis, 1 l, Glass bottle	400,26
424051000	Silver nitrate 0.5 mol/l (0.5N), RPE - For analysis, 1 l, Glass bottle	203,46
613005600	Silver nitrate 0.1 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	161,1
424067000	Silver nitrate 0.1 mol/l (0.1N), RPE - For analysis, 1 l, Plastic bottle	49,2
424062000	Silver nitrate 0.1 mol/l (0.1N), RPE - For analysis, 5 l, Kubidos	258,63
424063000	Silver nitrate 0.1 mol/l (0.1N), RPE - For analysis, 5 l, Plastic tank	232,77
424061000	Silver nitrate 0.1 mol/l (0.1N), RPE - For analysis, 10 l, Kubidos	421,89
424081	Silver nitrate 0.1 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Glass ampoule	85,38
424101000	Silver nitrate 0.05 mol/l (0.05N), RPE - For analysis, 1 l, Plastic bottle	30,99
502087	Silver nitrate 0.03 mol/l (0.03N), RE - Pure, 2.5 l, Bottle	91,2
PS0168/15	Silver Nitrate 0,025N 1L	23,34
PS0030/15	Silver Nitrate 0,01N 1L	15,87
424161	Silver nitrate 0.01 mol/l (N/100), RPE - NORMEX - For analysis, Ampule, Glass ampoule	30,24
611078306	Silver nitrate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	99,96
611078307	Silver nitrate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	76,29
611078301	Silver nitrate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	219,24
611078302	Silver nitrate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	202,8
616001001	Silver nitrate solution, RS - For analysis according to JP, 1 l, Plastic bottle	177,57
617000201	Silver nitrate solution, RS - For analysis according to USP, 1 l, Glass bottle	171,33
424181	Silver oxide, RPE - For analysis, 25 g, Glass bottle	145,59
424182	Silver oxide, RPE - For analysis, 250 g, Plastic bottle	1307,46
424201	Silver sulfate, RPE - For analysis, 25 g, Glass bottle	87,69
424203	Silver sulfate, RPE - For analysis, 100 g, Glass bottle	294,45
424191	Silver sulfate solution 0.7% in sulfuric acid, RS - For environmental analysis (COD determination), 1 l, Glass bottle	68,85
424192	Silver sulfate solution 0.7% in sulfuric acid, RS - For environmental analysis (COD determination), 2.5 l, Glass bottle	166,95
E477507	Soap solution in ethanol, RS - For hydrotimetry according to Boutron-Boudet, 1 l, Glass bottle	28,95
432873	Soda lime, RS - For anesthesia and basal metabolism test, 1 kg, Plastic bottle	118,11
432874	Soda lime, RS - For anesthesia and basal metabolism test, 4,5 kg, Plastic tank	185,82
432891	Soda lime, RS - For aqualungs, 1 kg, Plastic bottle	82,8

432893	Soda lime, RS - For aqualungs, 5 kg, Plastic bottle	262,2
432861	Soda lime, RS - For CO2 absorption, 1 kg, Plastic bottle	113,01
432862	Soda lime, RS - For CO2 absorption, 5 kg, Plastic jar	456
432851	Soda lime, RS - For microanalysis, 500 g, Plastic bottle	56,07
432801	Soda lime, RPE - For analysis, 1 kg, Plastic bottle	62,61
432802	Soda lime, RPE - For analysis, 2.5 kg, Plastic jar	154,14
615002701	Sodium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
615002709	Sodium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,25
615005700	Sodium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 1 l, Plastic bottle	101,52
505732	Sodium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505735	Sodium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505733	Sodium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503741	Sodium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503745	Sodium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	217,74
503743	Sodium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503747	Sodium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	406,38
E497645	Sodium standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	9,33
507759	Sodium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
503749	Sodium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497641	Sodium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	9,18
478101	Sodium standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	12,15
503301	Sodium standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	87,06
503303	Sodium standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	203,19
478081	Sodium, metallic, RPE - For analysis, 500 g, Metal bucket	187,8
478165	Sodium acetate anhydrous, RPE - For analysis, 100 g, Plastic bottle	17,79
478166	Sodium acetate anhydrous, RPE - For analysis, 500 g, Plastic bottle	27,45
478167	Sodium acetate anhydrous, RPE - For analysis, 1 kg, Plastic bottle	41,25
478135	Sodium acetate trihydrate, RPE - For analysis - ISO - ACS - Reag.USP, 100 g, Plastic bottle	14,37
478136	Sodium acetate trihydrate, RPE - For analysis - ISO - ACS - Reag.USP, 500 g, Plastic bottle	32,58
478137	Sodium acetate trihydrate, RPE - For analysis - ISO - ACS - Reag.USP, 1 kg, Plastic bottle	52,47
478139	Sodium acetate trihydrate, RPE - For analysis - ISO - ACS - Reag.USP, 5 kg, Plastic jar	145,92

478237	Sodium aluminate, RE - Pure, 1 kg, Plastic bottle	153,93
478357	Sodium ammonium hydrogen phosphate, RPE - For analysis, 1 kg, Plastic bottle	226,32
366681	Sodium L-ascorbate, RE - Pure, 100 g, Plastic bottle	105,48
366684	Sodium L-ascorbate, RE - Pure, 1 kg, Plastic bottle	952,14
613005800	Sodium arsenite 0.1 mol/l (0.2N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	76,53
402381	Sodium arsenite 0.05 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Glass ampoule	21,78
478484	Sodium azide, RE - Pure, 25 g, Glass bottle	168,39
478482	Sodium azide, RE - Pure, 250 g, Glass bottle	269,88
478481	Sodium azide, RE - Pure, 2.5 kg, Plastic bottle	539,79
478535	Sodium bicarbonate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	18,24
478536	Sodium bicarbonate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	28,44
478537	Sodium bicarbonate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	43,32
478531	Sodium bicarbonate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic jar	126,33
478675	Sodium bisulfate monohydrate, RPE - For analysis, 100 g, Plastic bottle	25,2
478676	Sodium bisulfate monohydrate, RPE - For analysis, 500 g, Plastic bottle	39
478677	Sodium bisulfate monohydrate, RPE - For analysis, 1 kg, Plastic bottle	64,2
478953	Sodium borohydride, RE - Pure - Powder, 50 g, Metallic can	42,96
478955	Sodium borohydride, RE - Pure - Powder, 250 g, Metallic can	84,72
478957	Sodium borohydride, RE - Pure - Powder, 1 kg, Metal bucket	246,87
478964	Sodium borohydride, RE - Pure - Pearls, 100 g, Metallic can	141,39
479055	Sodium bromide, RPE - For analysis - ACS, 250 g, Plastic bottle	54,24
479057	Sodium bromide, RPE - For analysis - ACS, 1 kg, Plastic bottle	159,15
479331	Sodium carbonate anhydrous, RS - Standard for volumetry, 50 g, Glass bottle	22,68
479305	Sodium carbonate anhydrous, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 100 g, Plastic bottle	19,74
479306	Sodium carbonate anhydrous, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 500 g, Plastic bottle	34,32
479307	Sodium carbonate anhydrous, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 kg, Plastic bottle	60,54
479301	Sodium carbonate anhydrous, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 5 kg, Plastic jar	205,65
479125	Sodium carbonate decahydrate, RPE - For analysis - ISO, 100 g, Plastic bottle	18,81
479126	Sodium carbonate decahydrate, RPE - For analysis - ISO, 500 g, Plastic bottle	29,67
479127	Sodium carbonate decahydrate, RPE - For analysis - ISO, 1 kg, Plastic bottle	51,3
479121	Sodium carbonate decahydrate, RPE - For analysis - ISO, 5 kg, Plastic jar	152,43
612000500	Sodium carbonate monohydrate, RS - For analysis according to Ph. Eur. Chap. 4.2.1, 50 g, Plastic bottle	38,88
479255	Sodium carbonate monohydrate, RPE - For analysis - ACS, 100 g, Plastic bottle	21,78

479256	Sodium carbonate monohydrate, RPE - For analysis - ACS, 500 g, Plastic bottle	44,49
479257	Sodium carbonate monohydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	78,81
479151	Sodium carbonate solution 20%, RPE - For analysis, 1 l, Plastic bottle	17,34
611079301	Sodium carbonate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	70,8
479186	Sodium carbonate 0.5 mol/l (1N), RPE - For analysis, 500 ml, Plastic bottle	16,08
479211	Sodium carbonate 0.05 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	12,36
479671	Sodium chloride, RS - For enviromental analysis, 100 g, Glass bottle	13,47
612000600	Sodium chloride, RS - For analysis according to Ph. Eur. Chap. 4.2.1, 250 g, Plastic bottle	22,92
479652	Sodium chloride, RS - Standard for volumetry, 50 g, Glass bottle	21,21
479685	Sodium chloride, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	12,6
479686	Sodium chloride, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	44,1
479687	Sodium chloride, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	28,95
479689	Sodium chloride, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic jar	55,83
479663	Sodium chloride, RPE - For analysis - According to ASTM B117 ISO 9227/2006, 1 kg, Plastic bottle	28,59
479662	Sodium chloride, RPE - For analysis - According to ASTM B117 ISO 9227/2006, 5 kg, Plastic bucket	46,98
502131	Sodium chloride 5 mol/l (5N), RPE - For analysis, 1 l, Bottle	18,42
479781	Sodium chloride 0.1 mol/l (0,1N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,69
479485	Sodium citrate tribasic dihydrate, RPE - For analysis, 250 g, Plastic bottle	22,5
479487	Sodium citrate tribasic dihydrate, RPE - For analysis, 1 kg, Plastic bottle	32,76
479488	Sodium citrate tribasic dihydrate, RPE - For analysis, 2.5 kg, Plastic bottle	75,57
368007	Sodium citrate tribasic dihydrate, RE - Pure, 1 kg, Plastic bottle	67,59
368009	Sodium citrate tribasic dihydrate, RE - Pure, 5 kg, Plastic jar	235,77
479833	Sodium cobalt nitrite, RPE - For analysis, 50 g, Glass bottle	230,22
479371	Sodium cyanoborohydride, RPE - For analysis, 25 g, Glass bottle	133,77
479921	Sodium dichloroisocyanurate dihydrate, RPE - For analysis, 10 g, Glass bottle	28,68
405144	Sodium diethyldithiocarbamate trihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	189,78
479955	Sodium fluoride, RPE - For analysis - ACS - ISO, 250 g, Plastic bottle	38,34
479957	Sodium fluoride, RPE - For analysis - ACS - ISO, 1 kg, Plastic bottle	95,52
368457	Sodium fluoride, RE - Pure, 1 kg, Plastic bottle	41,61
368458	Sodium fluoride, RE - Pure, 5 kg, Plastic jar	115,86
480045	Sodium formate, RPE - For analysis - ACS, 100 g, Plastic bottle	21,39
480046	Sodium formate, RPE - For analysis - ACS, 500 g, Plastic bottle	45,45
369582	Sodium gluconate, RE - Pure, 1 kg, Plastic bottle	32,37
369667	Sodium glutamate acid, RE - Pure, 1 kg, Plastic bottle	32,91

480005	Sodium hexafluorosilicate, RPE - For analysis, 250 g, Plastic bottle	24,42
368357	Sodium hexametaphosphate, RE - Pure, 1 kg, Plastic bottle	36,75
483706	Sodium hydrogen tartrate monohydrate, RPE - For analysis, 500 g, Plastic bottle	56,49
370011	Sodium hydrosulfite, RE - Pure, 1 kg, Bottle	47,64
370014	Sodium hydrosulfite, RE - Pure, 2.5 kg, Metal bucket	93,9
480527	Sodium hydroxide, pellets, RS - RSE - For electronic use, 1 kg, Plastic bottle	49,71
480522	Sodium hydroxide, pellets, RS - RSE - For electronic use, 5 kg, Plastic jar	131,49
480505	Sodium hydroxide, pellets, RPE - For analysis - ACS - ISO, 100 g, Plastic bottle	17,76
480501	Sodium hydroxide, pellets, RPE - For analysis - ACS - ISO, 500 g, Plastic bottle	24,48
480507	Sodium hydroxide, pellets, RPE - For analysis - ACS - ISO, 1 kg, Plastic bottle	38,55
480509	Sodium hydroxide, pellets, RPE - For analysis - ACS - ISO, 5 kg, Plastic jar	106,41
480502	Sodium hydroxide, pellets, RPE - For analysis - ACS - ISO, 10 kg, Plastic jar	186
424494	Sodium hydroxide on silica, RS - For microanalysis, 100 g, Glass bottle	121,56
424497	Sodium hydroxide on silica, RS - For microanalysis, 1 kg, Plastic bottle	1025,58
P4540041	Sodium hydroxide solution 50%, RPE - For analysis, 10 l, Plastic tank	105,69
502721	Sodium hydroxide solution 40%, RS - For agroalimentary analysis, 5 l, Plastic tank	37,89
502112	Sodium hydroxide solution 35-37%, RS - For agroalimentary analysis, 5 l, Plastic tank	55,65
480591	Sodium hydroxide solution 35%, RPE - For analysis, 1 l, Plastic bottle	21,63
480561	Sodium hydroxide solution 32%, RS - For Kjeldahl, 1 l, Plastic bottle	16,23
480566	Sodium hydroxide solution 32%, RS - For Kjeldahl, 2.5 l, Plastic bottle	23,55
526521	Sodium hydroxide solution 32%, RS - For Kjeldahl, 5 l, Plastic tank	26,55
480564	Sodium hydroxide solution 32%, RS - For Kjeldahl, 10 l, Plastic tank	43,08
502741	Sodium hydroxide solution 30%, RS - For agroalimentary analysis, 5 l, Plastic tank	51,09
502731	Sodium hydroxide solution 30%, RPE - For nitrogen dosing, 1 l, Plastic bottle	14,25
369762	Sodium hydroxide solution 30%, RE - Pure, 10 kg, Plastic tank	33,6
611081401	Sodium hydroxide solution 20% w/v, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	138,54
480621	Sodium hydroxide solution 20% w/w, RPE - For analysis, 1 l, Plastic bottle	16,53
508615	Sodium hydroxide solution 10% w/v, RS - For agroalimentary analysis, 5 l, Plastic tank	39,18
524506	Sodium hydroxide solution 10% w/v, RPE - For analysis, 5 l, Plastic tank	39,12
524507	Sodium hydroxide solution 10% w/v, RPE - For analysis, 10 l, Plastic tank	44,49
526642	Sodium hydroxide solution 10% w/v, RE - Pure, 5 l, Plastic tank	38,34
526641	Sodium hydroxide solution 10% w/v, RE - Pure, 10 l, Plastic tank	43,59
524502	Sodium hydroxide solution 5% w/v, RPE - For analysis, 5 l, Plastic tank	38,61
524501	Sodium hydroxide solution 5% w/v, RPE - For analysis, 10 l, Plastic tank	43,5
526632	Sodium hydroxide solution 5% w/v, RE - Pure, 5 l, Plastic tank	37,86

526634	Sodium hydroxide solution 5% w/v, RE - Pure, 10 l, Plastic tank	42,63
PS0320/41	Sodium hydroxide 40g/l, RE - Pure, 10 l, Plastic tank	46,05
611081402	Sodium hydroxide solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	99,78
611081404	Sodium hydroxide solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	207,93
611081405	Sodium hydroxide solution, methanolic, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	111,9
526513	Sodium hydroxide 5 mol/l (5N), RS - For agroalimentary analysis, 1 l, Glass bottle	12,39
526512	Sodium hydroxide 5 mol/l (5N), RS - For agroalimentary analysis, 5 l, Plastic tank	56,7
PS0594/41	Sodium hydroxide 2.5 mol/l (2.5N), RPE - For analysis, 10 l, Plastic tank	58,86
480686000	Sodium hydroxide 2 mol/l (2N), RPE - For analysis, 500 ml, Plastic bottle	13,83
480687000	Sodium hydroxide 2 mol/l (2N), RPE - For analysis, 1 l, Plastic bottle	13,5
480682000	Sodium hydroxide 2 mol/l (2N), RPE - For analysis, 5 l, Plastic tank	51,51
480681000	Sodium hydroxide 2 mol/l (2N), RPE - For analysis, 10 l, Kubidos	51,6
PS0736/41	Sodium hydroxide 1.2 mol/l (1.2N), RS - For analysis, 10 l, Plastic tank	65,76
613006301	Sodium hydroxide 1 mol/l (1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 500 ml, Plastic bottle	29,34
613006300	Sodium hydroxide 1 mol/l (1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	45,63
617000121	Sodium hydroxide 1 mol/l (1N), RS - For analysis according to USP, 500 ml, Plastic bottle	27,48
480717000	Sodium hydroxide 1 mol/l (1N), RPE - For analysis, 1 l, Plastic bottle	12,54
480711000	Sodium hydroxide 1 mol/l (1N), RPE - For analysis, 5 l, Kubidos	64,2
480714000	Sodium hydroxide 1 mol/l (1N), RPE - For analysis, 5 l, Plastic tank	42,33
480713000	Sodium hydroxide 1 mol/l (1N), RPE - For analysis, 10 l, Kubidos	52,68
480741	Sodium hydroxide 1 mol/l (1N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	10,68
526511	Sodium hydroxide 0.7 mol/l (N/1.4), RS - For agroalimentary analysis, 10 l, Kubidos	73,5
480777000	Sodium hydroxide 0.5 mol/l (N/2), RPE - For analysis, 1 l, Plastic bottle	11,55
480771000	Sodium hydroxide 0.5 mol/l (N/2), RPE - For analysis, 5 l, Kubidos	63,3
480772000	Sodium hydroxide 0.5 mol/l (N/2), RPE - For analysis, 10 l, Kubidos	51,6
480773000	Sodium hydroxide 0.5 mol/l (N/2), RPE - For analysis, 10 l, Plastic tank	55,38
480801	Sodium hydroxide 0.5 mol/l (N/2), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,69
480837000	Sodium hydroxide 0.357 mol/l (0.357N), RPE - For analysis, 1 l, Plastic bottle	11,55
480867000	Sodium hydroxide 0.25 mol/l (N/4), RPE - For analysis, 1 l, Plastic bottle	11,52
480861000	Sodium hydroxide 0.25 mol/l (N/4), RPE - For analysis, 5 l, Kubidos	63,09
480862000	Sodium hydroxide 0.25 mol/l (N/4), RPE - For analysis, 10 l, Kubidos	51,3
502782	Sodium hydroxide 0.2 mol/l (N/5), RS - For agroalimentary analysis, 500 ml, Plastic bottle	16,53
502781000	Sodium hydroxide 0.2 mol/l (N/5), RS - For agroalimentary analysis, 10 l, Plastic tank	54,21
P3440015	Sodium hydroxide 0.2 mol/l (N/5), RPE - For analysis, 1 l, Plastic bottle	17,43
P4500022	Sodium hydroxide 1/9 mol/l (N/9), RPE - For analysis, 5 l, Plastic tank	86,97
613006601	Sodium hydroxide 0.1 mol/l (N/10), RS - For analysis according to Ph.	29,34

	Eur. Chap. 4.2.2, 500 ml, Plastic bottle	
613006600	Sodium hydroxide 0.1 mol/l (N/10), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	44,22
480897000	Sodium hydroxide 0.1 mol/l (N/10), RPE - For analysis, 1 l, Plastic bottle	11,52
480891000	Sodium hydroxide 0.1 mol/l (N/10), RPE - For analysis, 5 l, Kubidos	60,51
480892000	Sodium hydroxide 0.1 mol/l (N/10), RPE - For analysis, 10 l, Kubidos	51,12
480893000	Sodium hydroxide 0.1 mol/l (N/10), RPE - For analysis, 10 l, Plastic tank	54,9
480895000	Sodium hydroxide 0.1 mol/l (N/10), RPE - For analysis, 50 l, Plastic drum	5,97
480921	Sodium hydroxide 0.1 mol/l (N/10), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,9
613007001	Sodium hydroxide 0.1 mol/l (0.1N) in ethanol, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 100 ml, Glass bottle	25,98
613007000	Sodium hydroxide 0.1 mol/l (0.1N) in ethanol, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	138,72
PS0215/15	Sodium hydroxide 0.01 mol/l (N/100), RPE - For analysis, 1 l, Bottle	17,25
481001	Sodium hydroxide 0.01 mol/l (N/100), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,69
P5675	Sodium hydroxide-d 1 30%, RS - For NMR - min 99.5%, 25 ml, Glass bottle	240,03
P5665	Sodium hydroxide-d 1 mol/l, RS - For NMR - min 99.8%, 25 ml, Glass bottle	108,48
611081609	Sodium hypochlorite solution in water, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 250 ml, Glass bottle	58,38
611081600	Sodium hypochlorite solution in water, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	147,24
616001008	Sodium hypochlorite solution in water, RS - For analysis according to JP, 100 ml, Glass bottle	128,91
617000181	Sodium hypochlorite solution in water, RS - For analysis according to USP, 1 l, Glass bottle	180
481181	Sodium hypochlorite solution in water, RPE - For analysis, 1 l, Plastic bottle	15,3
370321	Sodium hypochlorite solution in water, RE - Pure, 1 l, Plastic bottle	15
370323	Sodium hypochlorite solution in water, RE - Pure, 5 l, Plastic bottle	61,53
P9350015	Sodium hypochlorite solution 12.5%, RPE - For analysis, 1 l, Plastic bottle	12,27
P9350046	Sodium hypochlorite solution 12.5%, RPE - For analysis, 1 l, Glass bottle PVC coated	28,65
481201	Sodium hypophosphite, RE - Pure, 1 kg, Plastic bottle	43,17
481202	Sodium hypophosphite, RE - Pure, 5 kg, Plastic jar	129,24
481163	Sodium iodide, RPE - For analysis, 50 g, Glass bottle	28,29
481164	Sodium iodide, RPE - For analysis, 500 g, Plastic bottle	125,31
481231	Sodium laurylsulfate, RS - For surfactants detection, 250 g, Plastic bottle	33,51
481233	Sodium laurylsulfate, RS - For surfactants detection, 10 kg, Plastic bucket	502,86
P7600513	Sodium laurylsulfate, RPE - For analysis, 100 g, Plastic bottle	21,03
P7600514	Sodium laurylsulfate, RPE - For analysis, 500 g, Plastic bottle	40,86
P7600517	Sodium laurylsulfate, RPE - For analysis, 1 kg, Plastic jar	83,73
481286	Sodium metabisulfite, RPE - For analysis - ACS, 100 g, Plastic bottle	17,13
481287	Sodium metabisulfite, RPE - For analysis - ACS, 1 kg, Plastic bottle	32,28

481288	Sodium metabisulfite, RPE - For analysis - ACS, 2.5 kg, Plastic bottle	74,79
482234	Sodium metaperiodate, RPE - For analysis - ACS, 100 g, Glass bottle	41,82
482236	Sodium metaperiodate, RPE - For analysis - ACS, 1 kg, Glass bottle	321,99
481557	Sodium metaphosphate, RE - Pure, 1 kg, Plastic bottle	36,78
613007101	Sodium methoxide 0.1 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 100 ml, Glass bottle	49,32
613007100	Sodium methoxide 0.1 mol/l, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	166,59
481684	Sodium molybdate dihydrate, RPE - For analysis, 100 g, Glass bottle	25,98
481685	Sodium molybdate dihydrate, RPE - For analysis, 250 g, Plastic bottle	53,19
481687	Sodium molybdate dihydrate, RPE - For analysis, 1 kg, Plastic bottle	154,59
481755	Sodium nitrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 100 g, Plastic bottle	18,21
481756	Sodium nitrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 500 g, Plastic bottle	26,67
481757	Sodium nitrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 kg, Plastic bottle	42,93
481759	Sodium nitrate, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 5 kg, Plastic jar	128,28
371809	Sodium nitrate, RE - Pure, 5 kg, Plastic jar	66,99
481825	Sodium nitrite, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	19,11
481826	Sodium nitrite, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	31,2
481827	Sodium nitrite, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	51,96
481829	Sodium nitrite, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic jar	169,53
372109	Sodium nitrite, RE - Pure, 5 kg, Plastic jar	170,58
613007200	Sodium nitrite 0.1 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	88,83
524725	Sodium nitrite solution 500 g/l, RPE - For analysis, 2 l, Bottle	51,84
481932	Sodium nitroprusside dihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 50 g, Glass bottle	65,85
481934	Sodium nitroprusside dihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Glass bottle	167,37
482101	Sodium oxalate, RS - Standard for volumetry, 50 g, Glass bottle	24,72
482064	Sodium oxalate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	21,9
482065	Sodium oxalate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	34,53
482067	Sodium oxalate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	81,03
372201	Sodium oxalate, RE - Pure, 1 kg, Plastic bottle	51,21
372203	Sodium oxalate, RE - Pure, 5 kg, Plastic jar	152,22
482183	Sodium perborate tetrahydrate, RE - Pure, 1 kg, Plastic bottle	29,34
482185	Sodium perborate tetrahydrate, RE - Pure, 5 kg, Plastic jar	59,88
482204	Sodium perchlorate monohydrate, RPE - For analysis, 250 g, Glass bottle	73,41
482252	Sodium peroxide, RPE - For analysis, 1 kg, Metallic can	453,72
482365	Sodium persulfate, RE - Pure, 250 g, Plastic bottle	23,94

482367	Sodium persulfate, RE - Pure, 2.5 kg, Plastic bottle	91,8
PS0083/41	Sodium persulfate 1 mol/l, RPE - For analysis, 10 l, Plastic tank	84,54
480143	Sodium phosphate dibasic anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	13,62
480144	Sodium phosphate dibasic anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	28,8
480141	Sodium phosphate dibasic anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	44,91
480142	Sodium phosphate dibasic anhydrous, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic jar	106,35
480225	Sodium phosphate dibasic dihydrate, RPE - For analysis, 100 g, Plastic bottle	18,69
480226	Sodium phosphate dibasic dihydrate, RPE - For analysis, 500 g, Plastic bottle	30,72
480227	Sodium phosphate dibasic dihydrate, RPE - For analysis, 1 kg, Plastic bottle	47,85
480222	Sodium phosphate dibasic dihydrate, RPE - For analysis, 5 kg, Plastic jar	154,89
480133	Sodium phosphate dibasic dodecahydrate, RPE - For analysis, 100 g, Plastic bottle	18,75
480136	Sodium phosphate dibasic dodecahydrate, RPE - For analysis, 500 g, Plastic bottle	29,31
480137	Sodium phosphate dibasic dodecahydrate, RPE - For analysis, 1 kg, Plastic bottle	48,36
480131	Sodium phosphate dibasic dodecahydrate, RPE - For analysis, 5 kg, Plastic jar	148,71
480132	Sodium phosphate dibasic dodecahydrate, RPE - For analysis, 10 kg, Plastic bucket	285,87
369257	Sodium phosphate dibasic, RE - Pure, 1 kg, Plastic bottle	39,3
369258	Sodium phosphate dibasic, RE - Pure, 5 kg, Plastic jar	92,55
480085	Sodium phosphate monobasic monohydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	19,35
480086	Sodium phosphate monobasic monohydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	35,16
480087	Sodium phosphate monobasic monohydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	54,45
480082	Sodium phosphate monobasic monohydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic jar	181,95
480275	Sodium phosphate tribasic dodecahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	18,18
480276	Sodium phosphate tribasic dodecahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	26,58
480277	Sodium phosphate tribasic dodecahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	45,12
480272	Sodium phosphate tribasic dodecahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic jar	126,12
369309	Sodium phosphate tribasic dodecahydrate, RE - Pure, 5 kg, Plastic jar	86,97
482426	Sodium pyrophosphate decahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	18,45
482427	Sodium pyrophosphate decahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	47,67
482422	Sodium pyrophosphate decahydrate, RPE - For analysis - ACS - Reag.	243,54

	Ph.Eur. - Reag. USP, 10 kg, Carton box	
373908	Sodium silicate, RE - Pure, 2.5 kg, Plastic bucket	110,91
373909	Sodium silicate, RE - Pure, 5 kg, Plastic jar	113,76
483554	Sodium succinate hexahydrate, RPE - For analysis, 100 g, Plastic bottle	23,73
483555	Sodium succinate hexahydrate, RPE - For analysis, 250 g, Plastic bottle	39,21
483557	Sodium succinate hexahydrate, RPE - For analysis, 2.5 kg, Plastic jar	246,06
P1320017	Sodium sulfate anhydrous, RS - For anhydrification, 1 kg, Plastic bottle	28,29
P1320027	Sodium sulfate anhydrous, RS - For anhydrification, 5 kg, Plastic jar	55,8
483025	Sodium sulfate anhydrous, RS - For residual pesticides analysis, 500 g, Glass bottle	42,57
483006	Sodium sulfate anhydrous, RPE - Powder - For analysis - ACS - ISO, 100 g, Plastic bottle	13,44
483005	Sodium sulfate anhydrous, RPE - Powder - For analysis - ACS - ISO, 500 g, Plastic bottle	30,39
483007	Sodium sulfate anhydrous, RPE - Powder - For analysis - ACS - ISO, 1 kg, Plastic bottle	37,41
483009	Sodium sulfate anhydrous, RPE - Powder - For analysis - ACS - ISO, 5 kg, Plastic jar	103,83
483017	Sodium sulfate anhydrous, RPE - Crystals - For analysis - ACS - ISO, 1 kg, Plastic bottle	38,76
483019	Sodium sulfate anhydrous, RPE - Crystals - For analysis - ACS - ISO, 5 kg, Plastic jar	103,5
482957	Sodium sulfate decahydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	50,31
482959	Sodium sulfate decahydrate, RPE - For analysis - ACS, 5 kg, Plastic jar	152,1
483484	Sodium sulfide nonahydrate, RPE - For analysis - ACS, 100 g, Plastic bottle	40,83
483485	Sodium sulfide nonahydrate, RPE - For analysis - ACS, 250 g, Plastic bottle	74,73
483487	Sodium sulfide nonahydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	222,78
483489	Sodium sulfide nonahydrate, RPE - For analysis - ACS, 5 kg, Plastic jar	984,15
483256	Sodium sulfite anhydrous, RPE - For analysis - ACS, 100 g, Plastic bottle	17,1
483257	Sodium sulfite anhydrous, RPE - For analysis - ACS, 1 kg, Plastic bottle	31,86
483258	Sodium sulfite anhydrous, RPE - For analysis - ACS, 2.5 kg, Plastic bottle	73,29
611083901	Sodium sulfide nonahydrate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	77,73
611083902	Sodium sulfide nonahydrate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	93,45
483354	Sodium sulfocyanate, RPE - For analysis - ACS, 100 g, Plastic bottle	54,24
483356	Sodium sulfocyanate, RPE - For analysis - ACS, 500 g, Plastic bottle	222,69
483561	Sodium tartrate dihydrate, RS - For Karl Fischer's reagent standardization - ACS, 100 g, Plastic bottle	22,5
483635	Sodium tartrate dihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	24,12
483636	Sodium tartrate dihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	58,29
483637	Sodium tartrate dihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	102,93
483735	Sodium tetraborate anhydrous, RPE - For analysis, 100 g, Plastic bottle	23,28
483736	Sodium tetraborate anhydrous, RPE - For analysis, 1 kg, Plastic bottle	95,88

478815	Sodium tetraborate decahydrate, RPE - For analysis - ACS - ISO, 100 g, Plastic bottle	19,44
478816	Sodium tetraborate decahydrate, RPE - For analysis - ACS - ISO, 500 g, Plastic bottle	35,61
478817	Sodium tetraborate decahydrate, RPE - For analysis - ACS - ISO, 1 kg, Plastic bottle	57,51
478819	Sodium tetraborate decahydrate, RPE - For analysis - ACS - ISO, 5 kg, Plastic jar	183,57
483758	Sodium tetraphenylborate, RPE - For analysis - ACS, 5 g, Glass bottle	86,31
483751	Sodium tetraphenylborate, RPE - For analysis - ACS, 25 g, Glass bottle	353,01
378377	Sodium thiosulfate anhydrous, RE - Pure, 1 kg, Plastic bottle	33,63
378378	Sodium thiosulfate anhydrous, RE - Pure, 5 kg, Plastic jar	75,06
378372	Sodium thiosulfate anhydrous, RE - Pure, 10 kg, Plastic jar	136,86
483825	Sodium thiosulfate pentahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Plastic bottle	18,45
483826	Sodium thiosulfate pentahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	27,87
483827	Sodium thiosulfate pentahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	45,45
483829	Sodium thiosulfate pentahydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 5 kg, Plastic jar	138,78
378207	Sodium thiosulfate pentahydrate, RE - Pure, 1 kg, Plastic bottle	29,82
378209	Sodium thiosulfate pentahydrate, RE - Pure, 5 kg, Plastic jar	60,81
484026	Sodium thiosulfate 1 mol/l (1N), RPE - For analysis, 500 ml, Glass bottle	14,64
P3530015	Sodium thiosulfate 0.5 mol/l (0.5N), RPE - For analysis, 1 l, Plastic bottle	11,49
P3520022	Sodium thiosulfate 0.2 mol/l (0.2N), RPE - For analysis, 5 l, Plastic tank	46,95
613007301	Sodium thiosulfate 0.1 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 500 ml, Glass bottle	36,27
613007300	Sodium thiosulfate 0.1 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	61,11
484077000	Sodium thiosulfate 0.1 mol/l (0.1N), RPE - For analysis, 1 l, Glass bottle	14,55
484072000	Sodium thiosulfate 0.1 mol/l (0.1N), RPE - For analysis, 5 l, Kubidos	65,07
484071000	Sodium thiosulfate 0.1 mol/l (0.1N), RPE - For analysis, 10 l, Kubidos	63,27
484121	Sodium thiosulfate 0.1 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,69
484141	Sodium thiosulfate 0.0394 mol/l (0.0394N), RPE - For analysis, 2.5 l, Glass bottle	37,44
484161	Sodium thiosulfate 0.01 mol/l (0.01N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,9
484233	Sodium tungstate dihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 50 g, Glass bottle	27,78
484236	Sodium tungstate dihydrate, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Plastic bottle	119,88
484282	Sodium tungstate solution 10%, RPE - For analysis, 500 ml, Bottle	29,46
446187	Solvent Plus, RS - For histology, 2.5 l, Glass bottle	46,68
446181	Solvent Plus, RS - For histology, 5 l, Plastic tank	71,1
484704	D-Sorbitol, RPE - For analysis, 100 g, Plastic bottle	25,47
484705	D-Sorbitol, RPE - For analysis, 250 g, Plastic bottle	42,39
484701	D-Sorbitol, RPE - For analysis, 1 kg, Plastic bottle	111,3

506002	Standard Mixture for hydrocarbon analysis, RS - For enviromental analysis according to NF EN ISO 9377-2, 1 ml, Glass ampoule	90
506010	Standard Mixture for hydrocarbon analysis, RS - For enviromental analysis according to NF EN ISO 9377-2, 1 ml, Glass ampoule	79,35
506020	Standard Mixture for hydrocarbon analysis, RS - For enviromental analysis according to NF EN ISO 9377-2, 1 ml, Glass ampoule	154,8
506040	Standard Mixture for hydrocarbon analysis, RS - For enviromental analysis according to NF EN ISO 9377-2, 5 ml, Glass ampoule	87,09
506011	Standard Mixture for hydrocarbon analysis, RS - For enviromental analysis according to NF EN ISO 9377-2, 10 ml, Glass ampoule	135,48
506030	Standard Mixture for hydrocarbon analysis, RS - For enviromental analysis according to NF EN ISO 9377-2, 10 ml, Glass ampoule	154,8
575231	Standard solution 1.30 ÁS/cm, RS - For conductivity, 250 ml, Glass bottle	73,2
575001	Standard solution 5 ÁS/cm, RS - For conductivity, 250 ml, Glass bottle	62,28
575011	Standard solution 10 ÁS/cm, RS - For conductivity, 250 ml, Glass bottle	26,7
575021	Standard solution 20 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	25,08
575031	Standard solution 50 ÁS/cm, RS - For conductivity, 500 ml, Glass bottle	27
575041	Standard solution 84 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	18,09
575051	Standard solution 100 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	18,99
575061	Standard solution 147 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	18,27
575071	Standard solution 200 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	18,09
575081	Standard solution 500 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	19,68
575091	Standard solution 1000 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	18,09
575101	Standard solution 1413 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	21,69
575111	Standard solution 5000 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	21,6
575121	Standard solution 10000 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	18,09
575131	Standard solution 12880 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	18,09
575141	Standard solution 20000 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	17,82
575151	Standard solution 50000 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	20,13
575161	Standard solution 100000 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	23,85
575171	Standard solution 150000 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	23,58
575181	Standard solution 200000 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	30,33
575191	Standard solution 300000 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	227,04
575201	Standard solution 350000 ÁS/cm, RS - For conductivity, 500 ml, Plastic	23,58

	bottle	
575211	Standard solution 450000 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	32,79
575221	Standard solution 500000 ÁS/cm, RS - For conductivity, 500 ml, Plastic bottle	33,96
612202510	Standard solutions for degree of coloration of liquids, RS - For analysis according to Ph. Eur. Chap. 2.2.2, 125 ml, Plastic bottle	219,39
612202520	Standard solutions for degree of coloration of liquids, RS - For analysis according to Ph. Eur. Chap. 2.2.2, 125 ml, Plastic bottle	186,12
612202530	Standard solutions for degree of coloration of liquids, RS - For analysis according to Ph. Eur. Chap. 2.2.2, 125 ml, Plastic bottle	186,12
612202540	Standard solutions for degree of coloration of liquids, RS - For analysis according to Ph. Eur. Chap. 2.2.2, 125 ml, Plastic bottle	186,06
612202550	Standard solutions for degree of coloration of liquids, RS - For analysis according to Ph. Eur. Chap. 2.2.2, 125 ml, Plastic bottle	219,39
E477301	Starch paste solution 1%, RPE - For analysis, 250 ml, Glass bottle	6,87
E477302	Starch paste solution 1%, RPE - For analysis, 1 l, Bottle	11,4
417585	Starch soluble, RPE - For analysis - Reag.Ph.Eur., 250 g, Plastic bottle	28,77
417587	Starch soluble, RPE - For analysis - Reag.Ph.Eur., 1 kg, Plastic bottle	55,92
611085103	Starch soluble solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	77,7
611085104	Starch soluble solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Bottle	141,57
505867	Strontium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505868	Strontium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505869	Strontium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	121,44
503951	Strontium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503955	Strontium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503953	Strontium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
503957	Strontium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	406,35
507760	Strontium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
E497665	Strontium standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	7,62
507493	Strontium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497661	Strontium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	9,33
485391	Strontium standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	17,22
503361	Strontium standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	74,91
485304	Strontium acetate, RPE - For analysis, 100 g, Glass bottle	57,93
485354	Strontium bromide monohydrate, RPE - For analysis, 100 g, Glass bottle	80,04

485404	Strontium carbonate, RPE - For analysis, 100 g, Glass bottle	41,16
485455	Strontium chloride hexahydrate, RPE - For analysis - ACS, 250 g, Plastic bottle	33,36
485457	Strontium chloride hexahydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	75,3
485605	Strontium nitrate, RPE - For analysis - ACS, 250 g, Plastic bottle	37,11
485607	Strontium nitrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	90,69
379707	Strontium nitrate, RE - Pure, 1 kg, Plastic bottle	28,05
485705	Strontium sulfate, RPE - For analysis, 250 g, Plastic bottle	61,5
411025	Succinic acid, RPE - For analysis, 250 g, Plastic bottle	24,96
411027	Succinic acid, RPE - For analysis, 1 kg, Plastic bottle	40,53
422204	Succinic anhydride, RPE - For analysis, 100 g, Glass bottle	28,86
318507	Succinic anhydride, RE - Pure, 1 kg, Plastic bottle	196,2
477186	D(+)-Sucrose, RPE - For analysis - ACS, 100 g, Plastic bottle	19,05
477187	D(+)-Sucrose, RPE - For analysis - ACS, 1 kg, Plastic bottle	43,8
477182	D(+)-Sucrose, RPE - For analysis - ACS, 5 kg, Plastic jar	125,67
464241	Sudan black B, RS - For microscopy - C.I. 26150, 25 g, Glass bottle	182,13
485902	Sudan III, RS - For microscopy - C.I. 26100, 25 g, Glass bottle	57,54
E485952	Sudan III hydroalcoholic saturated solution, RS - For the colouring of neutral fats, 250 ml, Glass bottle	11,37
453581	Sudan yellow, RPE - For analysis - C.I. 12055, 10 g, Glass bottle	33,09
453582	Sudan yellow, RPE - For analysis - C.I. 12055, 25 g, Glass bottle	29,28
410105	Sulfamic acid, RPE - For analysis - ACS, 250 g, Plastic bottle	22,44
410106	Sulfamic acid, RPE - For analysis - ACS, 500 g, Plastic bottle	27,69
306507	Sulfamic acid, RE - Pure, 1 kg, Plastic bottle	30,99
306508	Sulfamic acid, RE - Pure, 5 kg, Plastic jar	55,71
485961	Sulfanilamide, RS - For microanalysis, 2 g, Glass bottle	56,46
485971	Sulfanilamide, RPE - For analysis, 100 g, Plastic bottle	99,99
612000700	Sulfanilic acid, RS - For analysis according to Ph. Eur. Chap. 4.2.1, 100 g, Plastic bottle	38,88
410154	Sulfanilic acid, RPE - For analysis - ACS - Reag. Ph.Eur., 100 g, Plastic bottle	140,49
410156	Sulfanilic acid, RPE - For analysis - ACS - Reag. Ph.Eur., 500 g, Plastic bottle	606,6
615002801	Sulfate standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615002802	Sulfate standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615002809	Sulfate standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
503351	Sulfate standard solution, RS - Standard solution for ion chromatography, 100 ml, Plastic bottle	77,28
503353	Sulfate standard solution, RS - Standard solution for ion chromatography, 500 ml, Plastic bottle	203,19
615002900	Sulfite standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	109,02
P932SP16	Sulfolane, RS - Anhydrous - For analysis, 1 l, Glass bottle	84,57
611086500	Sulfomolybdic reagentá, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	122,16
410894	Sulfosalicylic acid, RPE - For analysis - ACS, 100 g, Glass bottle	41,67

410896	Sulfosalicylic acid, RPE - For analysis - ACS, 500 g, Plastic bottle	163,68
505822	Sulfur standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505825	Sulfur standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505823	Sulfur standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	121,44
504291	Sulfur standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,06
504295	Sulfur standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
504293	Sulfur standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
504297	Sulfur standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	290,28
378807	Sulfur sublimed and washed, RE - Pure, 1 kg, Plastic bottle	46,62
378809	Sulfur sublimed and washed, RE - Pure, 5 kg, Plastic jar	133,98
410421	Sulfuric acid 98%, RS - For microanalysis, 1 l, Glass bottle	19,11
502641	Sulfuric acid 98%, RPE - For nitrogen dosing, 2.5 l, Glass bottle	41,1
527631	Sulfuric acid 96%, RS - VLSI For electronic use, 1 l, Plastic bottle	25,35
527630	Sulfuric acid 96%, RS - VLSI For electronic use, 2.5 l, Glass bottle	47,16
410374	Sulfuric acid 96%, RS - RSE - For electronic use, 1 l, Glass bottle	21,24
410371	Sulfuric acid 96%, RS - RSE - For electronic use, 2.5 l, Glass bottle	36,93
410382	Sulfuric acid 96%, RS - MOS For electronic use, 1 l, Glass bottle	19,98
410381	Sulfuric acid 96%, RS - MOS For electronic use, 2.5 l, Glass bottle	48,57
410261	Sulfuric acid 96%, RS - For enviromental analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 l, Glass bottle	18,84
410301	Sulfuric acid 96%, RPE - For analysis - ISO, 1 l, Glass bottle	14,79
410303	Sulfuric acid 96%, RPE - For analysis - ISO, 1 l, Glass bottle PVC coated	29,49
524540	Sulfuric acid 96%, RPE - For analysis - ISO, 1 l, Plastic bottle	17,82
410306	Sulfuric acid 96%, RPE - For analysis - ISO, 2.5 l, Glass bottle	30,63
524541	Sulfuric acid 96%, RPE - For analysis - ISO, 2.5 l, Plastic bottle	29,52
306751	Sulfuric acid 96% (66% Be), RE - Pure, 2.5 l, Glass bottle	46,53
502302	Sulfuric acid 95 - 97 %, RPE - For nitrogen dosing - Reag.Ph.Eur., 1 l, Glass bottle	25,44
410351	Sulfuric acid 93-98%, RS - Ultrapure - For trace analysis at ppt level, 500 ml, Plastic bottle	767,19
410405	Sulfuric acid 93-98%, RS - Superpure - For trace analysis at ppb level, 500 ml, Plastic bottle	107,46
410406	Sulfuric acid 93-98%, RS - Superpure - For trace analysis at ppb level, 1 l, Plastic bottle	167,76
410407	Sulfuric acid 93-98%, RS - Superpure - For trace analysis at ppb level, 2.5 l, Plastic bottle	177,75
410391	Sulfuric acid 90%, RS - For analysis according to Gerber, 1 l, Glass bottle	20,82
410394	Sulfuric acid 90%, RS - For analysis according to Gerber, 2.5 l, Glass bottle	52,05
502771	Sulfuric acid 72%, RS - For agroalimentary analysis, 2.5 l, Glass bottle	55,74
PS0893/21	Sulfuric acid 69%, RS - For milk analysis, 2.5 l, Glass bottle	44,94
E306702	Sulfuric acid 50%, RE - Pure, 1 l, Bottle	16,5
528541	Sulfuric acid 50%, RE - Pure, 5 l, Plastic tank	57,57

PS0212/21	Sulfuric acid 25 %, RE - Pure, 2.5 l, Glass bottle	42,57
410511000	Sulfuric acid 20%, RPE - For analysis, 1 l, Plastic bottle	17,01
502591	Sulfuric acid 10% v/v, RPE - For analysis, 1 l, Bottle	44,61
526741	Sulfuric acid 4 mol/l (8N), RS - For environmental analysis (COD determination), 1 l, Bottle	48,09
P3240015	Sulfuric acid 2.5 mol/l (5N), RPE - For analysis, 1 l, Plastic bottle	14,58
410547000	Sulfuric acid 1 mol/l (2N), RPE - For analysis, 1 l, Plastic bottle	12,81
410548000	Sulfuric acid 1 mol/l (2N), RPE - For analysis, 10 l, Plastic tank	58,89
613007800	Sulfuric acid 0.5 mol/l (1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	44,13
410577000	Sulfuric acid 0.5 mol/l (1N), RPE - For analysis, 1 l, Plastic bottle	11,79
410572000	Sulfuric acid 0.5 mol/l (1N), RPE - For analysis, 5 l, Kubidos	70,83
410575000	Sulfuric acid 0.5 mol/l (1N), RPE - For analysis, 5 l, Plastic tank	51,9
410571000	Sulfuric acid 0.5 mol/l (1N), RPE - For analysis, 10 l, Kubidos	54,18
410591	Sulfuric acid 0.5 mol/l (1N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	10,74
410634	Sulfuric acid 0.33 mol/l (2N/3), RPE - For analysis, 1 l, Plastic bottle	20,76
502202	Sulfuric acid 0.26 mol/l (0.52N), RS - For agroalimentary analysis, 5 l, Plastic tank	49,95
410667000	Sulfuric acid 0.25 mol/l (0.5N), RPE - For analysis, 1 l, Plastic bottle	11,64
410663000	Sulfuric acid 0.25 mol/l (0.5N), RPE - For analysis, 5 l, Kubidos	36,3
410662000	Sulfuric acid 0.25 mol/l (0.5N), RPE - For analysis, 10 l, Kubidos	43,62
410681	Sulfuric acid 0.25 mol/l (0.5N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,69
PS0217/15	Sulfuric acid 0.166 mol/l (0.333N), RPE - For analysis, 1 l, Bottle	17,52
502651	Sulfuric acid 0.13 mol/l (0.26N), RS - For agroalimentary analysis, 5 l, Plastic tank	51,42
PS0445/22	Sulfuric acid 0.125 mol/l (0.25N), RPE - For analysis, 5 l, Plastic tank	50,43
PS0445/41	Sulfuric acid 0.125 mol/l (0.25N), RPE - For analysis, 10 l, Plastic tank	75,87
502100000	Sulfuric acid 0.1 mol/l (0.2N), RS - For agroalimentary analysis, 1 l, Plastic bottle	13,53
613008001	Sulfuric acid 0.05 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 500 ml, Plastic bottle	27,75
613008000	Sulfuric acid 0.05 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	44,13
410717000	Sulfuric acid 0.05 mol/l (0.1N), RPE - For analysis, 1 l, Plastic bottle	14,01
410712000	Sulfuric acid 0.05 mol/l (0.1N), RPE - For analysis, 5 l, Kubidos	35,76
410711000	Sulfuric acid 0.05 mol/l (0.1N), RPE - For analysis, 10 l, Kubidos	80,7
410731	Sulfuric acid 0.05 mol/l (0.1N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,69
PS0016/96	Sulfuric acid 0.025 mol/l (0.05N), RPE - For analysis, 10 l, Kubidos	148,92
PS0219/15	Sulfuric acid 0.02 mol/l (0.04N), RPE - For analysis, 1 l, Bottle	20,58
PS0219/95	Sulfuric acid 0.02 mol/l (0.04N), RPE - For analysis, 5 l, Kubidos	105,18
PS0219/96	Sulfuric acid 0.02 mol/l (0.04N), RPE - For analysis, 10 l, Kubidos	180,48
PS0047/15	Sulfuric acid 0.01 mol/l (0.02N), RPE - For analysis, 1 l, Bottle	17,43
PS0047/95	Sulfuric acid 0.01 mol/l (0.02N), RPE - For analysis, 5 l, Kubidos	105,18
PS0047/96	Sulfuric acid 0.01 mol/l (0.02N), RPE - For analysis, 10 l, Kubidos	235,41
PS0026/95	Sulfuric acid 0.005 mol/l (0.01N), RPE - For analysis, 5 l, Kubidos	89,1
410791	Sulfuric acid 0.005 mol/l (0.01N), RPE - NORMEX - For analysis, Ampule, Plastic ampoule	9,69

424111	Sulfuric acid 0.0025 mol/l (0.005N), RS - For analysis, 10 l, Kubidos	109,32
506401	Sulfuric acid 0.0025 mol/l (0.005N), RS - For analysis according to Ph. Eur. Chapter 2.2.25, 100 ml, Glass bottle	303,9
526605	Sulfuric acid with 10 g/l Ag ₂ SO ₄ , RS - For environmental analysis (COD determination), 1 l, Glass bottle	53,91
526606	Sulfuric acid with 10 g/l Ag ₂ SO ₄ , RS - For environmental analysis (COD determination), 2.5 l, Glass bottle	129,57
526602	Sulfuric acid with 6.6 g/l Ag ₂ SO ₄ , RS - For environmental analysis (COD determination), 2.5 l, Glass bottle	107,01
502020	Sulfuric acid d=1,820, RS - For agroalimentary analysis, 5 l, Plastic tank	256,26
611086804	Sulfuric acid, dilute, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	102,51
411074	Tannic acid, RE - Pure, 100 g, Plastic bottle	24,96
411076	Tannic acid, RE - Pure, 500 g, Plastic bottle	78,87
411077	Tannic acid, RE - Pure, 5 kg, Plastic jar	617,88
505872	Tantalum standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505875	Tantalum standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
503961	Tantalum standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	96,78
503965	Tantalum standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	195,36
503963	Tantalum standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	217,65
503967	Tantalum standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	435,3
507761	Tantalum standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	26,37
507517	Tantalum standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	66,9
411125	L(+) Tartaric Acid, RPE - For analysis - ACS - ISO, 250 g, Plastic bottle	29,43
411127	L(+) Tartaric Acid, RPE - For analysis - ACS - ISO, 1 kg, Plastic bottle	58,56
E411131	L(+) Tartaric acid solution 20% in water, RPE - For analysis, 1 l, Bottle	14,73
486903	Tartrazine, RS - For microscopy - C.I. 19140, 50 g, Glass bottle	71,91
490422	Tauber reagent, RS - For microscopy, 500 ml, Glass bottle	20,58
486953	Taurine, RPE - For analysis, 50 g, Glass bottle	60,12
505887	Tellurium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505888	Tellurium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
503981	Tellurium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	106,41
503985	Tellurium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	194,04
503983	Tellurium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	214,41
503987	Tellurium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	469,74
507762	Tellurium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	26,37
507518	Tellurium standard solution, RS - Standard solution for AAS, 500 ml,	66,9

	Plastic bottle	
505882	Terbium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505883	Terbium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	143,04
505885	Terbium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
503971	Terbium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	96,78
503975	Terbium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	219,45
503973	Terbium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	217,65
503977	Terbium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	616,65
405971	Tetrabutylammonium bisulfate, RS - For ion pair chromatography, 25 g, Plastic bottle	73,47
405972	Tetrabutylammonium bisulfate, RS - For ion pair chromatography, 100 g, Plastic bottle	235,47
487101	Tetrabutylammonium bisulfate, RPE - For analysis, 250 g, Plastic bottle	377,1
487051	Tetrabutylammonium bromide, RS - For polarography, 10 g, Glass bottle	38,49
613008300	Tetrabutylammonium hydroxide solution 0.1 mol/l (0.1N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	294,24
613008400	Tetrabutylammonium hydroxide 0.1 mol/l (0.1N) in 2-propanol, RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Glass bottle	330,03
E487031	Tetrabutylammonium hydroxide 0.1 mol/l (0.1N) in 2-propanol, RPE - For analysis, 500 ml, Glass bottle	111,93
P3840016	Tetrabutylammonium hydroxide solution 0.1 mol/l (0.1N) in methanol / propanol-2, RPE - For analysis, 1 l, Glass bottle	98,76
P5435	Tetrachloroethane-d ₂ , RS - For NMR - min 99.5%, 25 ml, Glass bottle	381,48
P0682716	Tetrachloroethylene, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	48,03
P0682721	Tetrachloroethylene, RS - SPECTROSOL - For optical spectroscopy, 2.5 l, Glass bottle	114,87
449671	Tetrachloroethylene, RPE - For analysis - Stabilized, 1 l, Glass bottle	36,33
449672	Tetrachloroethylene, RPE - For analysis - Stabilized, 2.5 l, Glass bottle	64,56
343001	Tetrachloroethylene, RE - Pure - Stabilized, 1 l, Glass bottle	35,61
P0680228	Tetrachloroethylene, RE - Pure - Stabilized, 5 l, Plastic tank	97,23
487152	Tetraethylammonium bromide, RS - For polarography, 25 g, Glass bottle	70,65
412451000	Tetrahydrofuran, RS - For HPLC - Isocratic grade - Not stabilized, 1 l, Glass bottle	39,45
412453000	Tetrahydrofuran, RS - For HPLC - Isocratic grade - Not stabilized, 1 l, Glass bottle PVC coated	53,16
412452000	Tetrahydrofuran, RS - For HPLC - Isocratic grade - Not stabilized, 2.5 l, Glass bottle	87,51
412471	Tetrahydrofuran, RS - For HPLC - Isocratic grade - Stabilized with BHT, 1 l, Glass bottle	39,45
412472	Tetrahydrofuran, RS - For HPLC - Isocratic grade - Stabilized with BHT, 2.5 l, Glass bottle	87,51
487352	Tetrahydrofuran, RS - For preparative HPLC - Stabilized with BHT, 2.5 l, Glass bottle	86,67

	Glass bottle	
487345	Tetrahydrofuran, RS - SPECTROSOL - For optical spectroscopy - Not stabilized - Reag.Ph.Eur., 1 l, Glass bottle	44,01
487346	Tetrahydrofuran, RS - SPECTROSOL - For optical spectroscopy - Not stabilized - Reag.Ph.Eur., 2.5 l, Glass bottle	102,03
P0701010	Tetrahydrofuran, RS - Anhydrous - For analysis - Stabilized with BHT, 200 ml, Bottle with septum	17,88
P07010T10	Tetrahydrofuran, RS - Anhydrous - For analysis - Stabilized with BHT, 200 ml, Bottle with septum	15,9
P0701016	Tetrahydrofuran, RS - Anhydrous - For analysis - Stabilized with BHT, 1 l, Glass bottle	24,84
P07010T16	Tetrahydrofuran, RS - Anhydrous - For analysis - Stabilized with BHT, 1 l, Glass bottle	24,84
P0701021	Tetrahydrofuran, RS - Anhydrous - For analysis - Stabilized with BHT, 2.5 l, Glass bottle	51,81
487308	Tetrahydrofuran, RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT, 1 l, Glass bottle	22,86
487303	Tetrahydrofuran, RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT, 2.5 l, Glass bottle	47,67
487305	Tetrahydrofuran, RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT, 5 l, Plastic tank	83,7
487307	Tetrahydrofuran, RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT, 5 l, Aluminium can	103,2
382981	Tetrahydrofuran, RE - Pure - Stabilized with BHT, 1 l, Glass bottle	22,41
382985	Tetrahydrofuran, RE - Pure - Stabilized with BHT, 2.5 l, Glass bottle	46,74
382982	Tetrahydrofuran, RE - Pure - Stabilized with BHT, 5 l, Aluminium can	98,73
528481	Tetrahydrofuran, RE - Pure - Stabilized with BHT, 5 l, Plastic tank	82,05
P5380	Tetrahydrofuran-d8, RS - For NMR - min 99.5%, 2 x 0.6 ml, Glass ampoule	68,37
P5385	Tetrahydrofuran-d8, RS - For NMR - min 99.5%, 25 ml, Glass bottle	838,41
383002	1,2,3,4-Tetrahydronaphthalene, RE - Pure, 1 l, Glass bottle	44,46
487491	Tetramethylammonium hydroxide 10%, RS - For polarography and steroids detection, 100 ml, Glass bottle	69,3
487492	Tetramethylammonium hydroxide 10%, RS - For polarography and steroids detection, 250 ml, Glass bottle	151,71
487601	n,n,n',n'-Tetramethyl-p-phenylenediamine dihydrochloride, RPE - For analysis, 5 g, Glass bottle	115,53
P5455S	Tetramethylsilane, RS - For NMR - min 99.8%, 25 ml, Bottle with septum	35,73
429187	Tetrazolium blue, RS - For microscopy, 1 g, Glass bottle	50,34
615003000	Thallium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
505912	Thallium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505915	Thallium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505913	Thallium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	121,44
504011	Thallium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
504015	Thallium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	158,34

504013	Thallium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
504017	Thallium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
487803	Thioacetamide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 50 g, Glass bottle	106,89
487807	Thioacetamide, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 500 g, Glass bottle	840,78
611089603	Thioacetamide solution 40 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	130,65
611089602	Thioacetamide solution 40 g/l, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	283,11
411271	2-Thiobarbituric acid, RPE - For analysis, 5 g, Glass bottle	38,13
411272	2-Thiobarbituric acid, RPE - For analysis, 25 g, Glass bottle	84,3
411385	Thioglycolic acid 80%, RPE - For analysis, 500 ml, Glass bottle	110,07
488104	Thiourea, RPE - For analysis - ACS, 100 g, Plastic bottle	25,74
488105	Thiourea, RPE - For analysis - ACS, 250 g, Plastic bottle	44,4
488107	Thiourea, RPE - For analysis - ACS, 1 kg, Plastic bottle	120,27
385407	Thiourea, RE - Pure, 1 kg, Plastic bottle	118,26
385409	Thiourea, RE - Pure, 5 kg, Plastic jar	495,87
402392	Thorin, RPE - For analysis, 1 g, Glass bottle	33,81
504281	Thorium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	96,78
504283	Thorium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	214,41
505917	Thulium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	105,81
505918	Thulium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	117,21
507763	Thulium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	75,69
507519	Thulium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	200,61
429228	Thymol blue, RPE - For analysis, 5 g, Glass bottle	56,79
429222	Thymol blue, RPE - For analysis, 25 g, Glass bottle	65,49
429223	Thymol blue, RPE - For analysis, 50 g, Plastic bottle	139,98
E429235	Thymol blue 0.4% in ethanol, RPE - For analysis, 250 ml, Glass bottle	13,2
611090601	Thymol blue solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
PS0270/15	Thymol blue indicator, RS - For analysis, 1 l, Plastic bottle	16,83
PS0187/15	Thymol blue TA indicator, RS - For analysis, 1 l, Plastic bottle	18,84
PS0187/16	Thymol blue TA indicator, RS - For analysis, 1 l, Glass bottle	20,91
487728	Thymolphthalein, RPE - For analysis - ACS, 5 g, Glass bottle	181,23
487729	Thymolphthalein, RPE - For analysis - ACS, 25 g, Glass bottle	739,77
E487755	Thymolphthalein 0.1% hydroalcoholic solution, RPE - For analysis, 250 ml, Glass bottle	12,18
611090701	Thymolphthalein solution 0.1% in ethanol, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	63,87
615003101	Tin standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
615003109	Tin standard solution, RS - For analysis according to Ph. Eur. Chap.	101,52

	4.1.2, 100 ml, Plastic bottle	
505862	Tin standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505865	Tin standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505863	Tin standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
503941	Tin standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,09
503945	Tin standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
503943	Tin standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	185,22
503947	Tin standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
E497655	Tin standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	10,23
503949	Tin standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
507492	Tin standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497651	Tin standard solution, RS - Standard solution for AAS, 500 ml, Glass bottle	11,61
484861	Tin standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	12,15
484914	Tin, powder, RPE - For analysis, 100 g, Glass bottle	21,51
484917	Tin, powder, RPE - For analysis, 1 kg, Plastic bottle	106,53
485004	Tin (II) chloride dihydrate, RPE - For analysis - ACS, 100 g, Plastic bottle	48,33
485005	Tin (II) chloride dihydrate, RPE - For analysis - ACS, 250 g, Plastic bottle	100,62
485007	Tin (II) chloride dihydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	344,34
485002	Tin (II) chloride dihydrate, RPE - For analysis - ACS, 5 kg, Plastic jar	1629,99
379406	Tin (II) chloride dihydrate, RE - Pure, 500 g, Plastic bottle	111,75
379407	Tin (II) chloride dihydrate, RE - Pure, 5 kg, Plastic jar	953,76
611085001	Tin (II) chloride solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	88,2
E485041	Tin (II) chloride solution 10%, RPE - For analysis, 1 l, Bottle	23,52
485074	Tin (IV) chloride pentahydrate, RPE - For analysis, 100 g, Glass bottle	36,87
485076	Tin (IV) chloride pentahydrate, RPE - For analysis, 500 g, Plastic bottle	109,11
379601	Tin (II) sulfate, RE - Pure, 1 kg, Plastic bottle	60,15
488131	Tiron, RPE - For analysis, 10 g, Glass bottle	66,06
488132	Tiron, RPE - For analysis, 25 g, Glass bottle	118,02
PS0363/21	TISAB, RS - For analysis, 2.5 l, Glass bottle	79,8
PS0809/22	TISAB, RS - For fluorides analysis, 5 l, Plastic tank	140,4
488162	Tisab III solution, RS - For fluorides analysis, 500 ml, Plastic bottle	36,87
615003200	Titanium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 1 l, Plastic bottle	101,52
505907	Titanium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505908	Titanium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505909	Titanium standard solution, RS - Standard solution for ICP-MS, 100 ml,	121,44

	Plastic bottle	
504001	Titanium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	96,78
504005	Titanium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	222,09
504003	Titanium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	232,23
504007	Titanium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	435,3
507764	Titanium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
507520	Titanium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
488256	Titanium dioxide, RPE - For analysis, 100 g, Plastic bottle	18,6
488257	Titanium dioxide, RPE - For analysis, 1 kg, Plastic bottle	49,29
488251	Titanium dioxide, RPE - For analysis, 10 kg, Drum	252,48
385707	Titanium dioxide, RE - Pure, 1 kg, Plastic bottle	48,33
385709	Titanium dioxide, RE - Pure, 5 kg, Plastic jar	139,53
488421	Titanium isopropylate, RE - Pure, 100 ml, Glass bottle	38,04
611091202	Titanium trichloride-sulfuric acid reagent, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Glass bottle	90,78
PS0308/15	Titration solution, RS - For water hardness determination, 1 l, Plastic bottle	17,01
488461	o-Tolidine solution 0.1%, RPE - For analysis, 1 l, Glass bottle	35,19
611123001	o-Tolidine solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 500 ml, Glass bottle	119,73
412641000	Toluene, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	25,77
412642000	Toluene, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	53,28
488531	Toluene, RS - For preparative HPLC, 2.5 l, Glass bottle	25,41
P0713216	Toluene, RS - ATRASOL - For analysis of volatile traces, 1 l, Glass bottle	31,32
P0713221	Toluene, RS - ATRASOL - For analysis of volatile traces, 2.5 l, Glass bottle	61,83
488591	Toluene, RS - PESTIPUR - For pesticide analysis, 1 l, Glass bottle	29,97
488592	Toluene, RS - PESTIPUR - For pesticide analysis, 2.5 l, Glass bottle	61,83
488601	Toluene, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle	31,65
488602	Toluene, RS - SPECTROSOL - For optical spectroscopy, 2.5 l, Glass bottle	59,43
P0711010	Toluene, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	16,53
P07110T10	Toluene, RS - Anhydrous - For analysis, 200 ml, Bottle with septum	16,53
P0711016	Toluene, RS - Anhydrous - For analysis, 1 l, Glass bottle	13,29
P0711021	Toluene, RS - Anhydrous - For analysis, 2.5 l, Glass bottle	23,79
488551	Toluene, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 l, Glass bottle	12,24
488555	Toluene, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 2.5 l, Glass bottle	21,9
488552	Toluene, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 5 l, Aluminium can	47,16
386002	Toluene, RE - Pure, 1 l, Glass bottle	12
386001	Toluene, RE - Pure, 2.5 l, Glass bottle	20,43
528231	Toluene, RE - Pure - Low content in benzene, 5 l, Plastic tank	31,35

506462	Toluene in solution in hexane, RS - For analysis according to Ph. Eur.Chapter 2.2.25, 10 ml, Sealed cuvette	3728,16
506463	Toluene in solution in hexane, RS - For analysis according to Ph. Eur.Chapter 2.2.25, 100 ml, Glass bottle	333,12
P5399A	Toluene-d8, RS - For NMR - min 99.5%, 2 x 0.75 ml, Glass ampoule	20,28
P5393A	Toluene-d8, RS - For NMR - min 99.5%, 5 ml, Glass ampoule	54,9
P5395	Toluene-d8, RS - For NMR - min 99.5%, 25 ml, Glass bottle	340,47
488661	p-Toluene sulfonamide, RPE - For analysis, 100 g, Plastic bottle	28,2
411436	p-Toluenesulfonic acid, RPE - For analysis, 500 g, Plastic bottle	39,6
411504	p-Toluenesulfonic acid sodium salt, RPE - For analysis, 100 g, Glass bottle	38,85
488671	p-Toluenesulfonylchloride, RPE - For analysis, 100 g, Glass bottle	44,79
488672	p-Toluenesulfonylchloride, RPE - For analysis, 1 kg, Plastic bottle	300,84
488804	p-Toluidine, RE - Pure, 100 g, Glass bottle	58,5
429282	Toluidine blue, RS - For microscopy - C.I. 52040, 25 g, Glass bottle	68,01
614007700	Total-ionic-strength-adjustment buffer, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	127,05
614008800	Total-ionic-strength-adjustment buffer, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	101,25
489152	Triacetin, RPE - For analysis, 1 l, Glass bottle	104,37
432054	Tributylphosphate, RPE - For analysis, 500 ml, Glass bottle	114,39
411524	Trichloroacetic acid, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 100 g, Glass bottle	27,06
411525	Trichloroacetic acid, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 250 g, Plastic bottle	46,56
411527	Trichloroacetic acid, RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP, 1 kg, Plastic bottle	110,01
307557	Trichloroacetic acid, RE - Pure, 1 kg, Plastic bottle	107,85
307558	Trichloroacetic acid, RE - Pure, 5 kg, Plastic jar	418,74
411554000	Trichloroacetic acid solution 20%, RPE - For analysis, 1 l, Glass bottle	31,29
P0553574W	Trichloroacetic acid solution 3% in dichloromethane, RPE - For analysis, 450 ml, Glass bottle	18,48
489382	1,2,4-Trichlorobenzene, RPE - For analysis, 1 l, Glass bottle	37,95
415271	2,2,2-Trichlorethanol, RPE - For analysis, 100 ml, Glass bottle	62,16
489504	Triethanolamine, RPE - For analysis, 1 l, Glass bottle	29,76
489631	Triethylamine, RS - For HPLC - Isocratic Grade, 1 l, Glass bottle	30,45
489633	Triethylamine, RS - For HPLC - Isocratic Grade, 2.5 l, Glass bottle	87,6
489556	Triethylamine, RPE - For analysis, 1 l, Glass bottle	29,82
386601	Triethylamine, RE - Pure, 1 l, Glass bottle	34,32
386603	Triethylamine, RE - Pure, 5 l, Plastic tank	81,24
454111	Triethylene glycol, RPE - For analysis, 1 l, Glass bottle	61,35
411541	Trifluoroacetic acid, RS - For LC/MS, 10 x 1 ml, Ampoule	51,87
411542	Trifluoroacetic acid, RS - For LC/MS, 10 x 2.5 ml, Ampoule	51,87
411543	Trifluoroacetic acid, RS - For LC/MS, 50 ml, Plastic bottle	21,99
P0082746	Trifluoroacetic acid, RS - SPECTROSOL - For optical spectroscopy, 1 l, Glass bottle PVC coated	193,08
P0082747	Trifluoroacetic acid, RS - SPECTROSOL - For optical spectroscopy, 2.5 l, Glass bottle PVC coated	456,27
P0082103	Trifluoroacetic acid, RS - For peptide synthesis, 100 ml, Plastic bottle	22,2
P0082147	Trifluoroacetic acid, RS - For peptide synthesis, 2.5 l, Glass bottle PVC	407,85

	coated	
411561	Trifluoroacetic acid, RPE - For analysis, 100 ml, Glass bottle	27,24
411564	Trifluoroacetic acid, RPE - For analysis, 250 ml, Glass bottle	61,2
P0080247	Trifluoroacetic acid, RE - Pure, 2.5 l, Glass bottle PVC coated	392,16
P0080212	Trifluoroacetic acid, RE - Pure, 1 kg, Glass bottle PVC coated	112,95
P5419A	Trifluoroacetic acid-d, RS - For NMR - min 99.5%, 2 x 0.75 ml, Glass ampoule	34,89
P5413A	Trifluoroacetic acid-d, RS - For NMR - min 99.5%, 5 ml, Glass ampoule	36,6
422225	Trifluoroacetic anhydride, RPE - For analysis, 500 ml, Glass bottle	194,1
490162	1,1,1-Trifluoroacetyltrifluoroacetone, RPE - For analysis, 10 ml, Glass bottle	292,14
P5449A	Trifluoroethanol-d2, RS - For NMR - min 99%, 2 x 0.75 ml, Glass ampoule	302,58
489803	Trimethylamine hydrochloride, RPE - For analysis, 50 g, Glass bottle	38,88
489833	Trimethylcetylammonium bromide, RPE - For analysis, 50 g, Plastic bottle	23,82
489831	Trimethylcetylammonium bromide, RPE - For analysis, 500 g, Plastic bottle	75,21
387207	Trimethylcetylammonium p-toluenesulfonate, RE - Pure, 1 kg, Plastic bottle	512,28
489951	n-Trimethylsilylacetamide, RPE - For analysis, 25 g, Glass bottle	76,02
P5462	3-Trimethylsilylpropionic acid sodium salt-d4, RS - For NMR, 1 g, Glass bottle	213,15
489581	Trioctylphosphine oxide, RPE - For analysis, 50 g, Glass bottle	177,84
489591	Triphenylphosphine, RPE - For analysis, 100 g, Glass bottle	81,84
489651	2,3,5-Triphenyltetrazolium chloride, RPE - For analysis, 10 g, Glass bottle	67,05
489881	2,4,6-Tri-(2-pyridyl)-s-triazine, RPE - For analysis, 1 g, Glass bottle	112,05
489973	Tris (hydroxymethyl)-aminomethane, RS - For pHmetry, 1 kg, Plastic bottle	129,18
489981	Tris (hydroxymethyl)-aminomethane, RPE - For analysis, 100 g, Plastic bottle	23,4
489984	Tris (hydroxymethyl)-aminomethane, RPE - For analysis, 500 g, Plastic bottle	71,25
489983	Tris (hydroxymethyl)-aminomethane, RPE - For analysis, 1 kg, Plastic bottle	134,43
489982	Tris (hydroxymethyl)-aminomethane, RPE - For analysis, 10 kg, Carton drum	1047,87
313432	Tris (hydroxymethyl)-aminomethane, RE - Pure, 1 kg, Plastic bottle	126,3
611094201	Tris(hydroxymethyl)aminomethane solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	126,96
614006200	Tris(hydroxymethyl)aminomethane buffer solution pH8.1, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	126,51
614006600	Tris(hydroxymethyl)aminomethane-EDTA buffer solution pH8.4, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	135
479911	Tris (hydroxymethyl)-aminomethane hydrochloride, RPE - For analysis, 100 g, Plastic bottle	44,7
479912	Tris (hydroxymethyl)-aminomethane hydrochloride, RPE - For analysis, 500 g, Plastic bottle	159,09
479913	Tris (hydroxymethyl)-aminomethane hydrochloride, RPE - For analysis, 1 kg, Plastic bottle	310,11

614004900	Tris(hydroxymethyl)aminomethane sodium chloride buffer solution pH7.4, RS - For analysis according to Ph. Eur. Chap. 4.1.3, 1 l, Plastic bottle	436,05
P0120041	Triton® X100 solution, RE - Pure, 10 l, Plastic tank	338,55
490001	Tropaeolin O, RPE - For analysis - C.I. 14270, 10 g, Glass bottle	102,06
490002	Tropaeolin O, RPE - For analysis - C.I. 14270, 25 g, Glass bottle	193,95
E490056	Tropaeolin O solution 0.1%, RPE - For analysis, 500 ml, Bottle	11,13
P588100UP	Tubes 10 mm, RS - For NMR, 5 pc, Box	573,15
P588500HP	Tubes 5 mm, RS - For NMR, 5 pc, Box	80,64
P588500UP	Tubes 5 mm, RS - For NMR, 5 pc, Box	110,82
P588501HP	Tubes 5 mm, RS - For NMR, 5 pc, Box	100,44
P588505	Tubes 5 mm, RS - For NMR, 5 pc, Box	208,92
P588500TT	Tubes 5 mm, RS - For NMR, 50 pc, Box	287,67
505932	Tungsten standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505935	Tungsten standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
504051	Tungsten standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	96,78
504055	Tungsten standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	203,31
504058	Tungsten standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	107,52
504053	Tungsten standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	217,65
504057	Tungsten standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	435,3
507765	Tungsten standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	28,14
507521	Tungsten standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	66,9
411628	Tungstic acid, RPE - For analysis, 250 g, Plastic bottle	83,01
411621	Tungstic acid, RPE - For analysis, 1 kg, Plastic bottle	284,37
E490451	Turk's reagent, RS - For microscopy, 500 ml, Plastic bottle	8,34
488152	L(-)Tyrosine, RPE - For analysis, 25 g, Glass bottle	44,46
505922	Uranium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	97,92
505923	Uranium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	117,21
504031	Uranium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	251,55
504035	Uranium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	686,1
504033	Uranium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	527,79
504037	Uranium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	1632,3
490757	Urea, RPE - For analysis - ACS, 100 g, Plastic bottle	19,23
490758	Urea, RPE - For analysis - ACS, 500 g, Plastic bottle	26,34
490759	Urea, RPE - For analysis - ACS, 1 kg, Plastic bottle	49,59
387807	Urea, RE - Pure, 1 kg, Plastic bottle	36,33

387809	Urea, RE - Pure, 5 kg, Plastic jar	70,38
411775	n-Valeric acid, RPE - For analysis, 500 ml, Glass bottle	163,05
615003300	Vanadium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
505927	Vanadium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505928	Vanadium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505929	Vanadium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
504041	Vanadium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,15
504045	Vanadium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	154,38
504043	Vanadium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	185,79
504047	Vanadium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	380,85
507766	Vanadium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
E497675	Vanadium standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	8,79
504187	Vanadium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	78,24
E497671	Vanadium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	13,68
491091	Vanadium standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	18,36
491103	Vanadium (V) oxide, RPE - For analysis, 50 g, Glass bottle	67,95
491105	Vanadium (V) oxide, RPE - For analysis, 250 g, Glass bottle	265,71
611095302	Vanillin solution, phosphoric, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 ml, Plastic bottle	111,63
429381	Victoria blue, RS - For microscopy - C.I. 42595, 10 g, Glass bottle	88,38
429382	Victoria blue, RS - For microscopy - C.I. 42595, 25 g, Glass bottle	147,03
540801	Viscosity standards, RS - For calibration, 500 ml, Glass bottle	189,72
540802	Viscosity standards, RS - For calibration, 500 ml, Glass bottle	189,72
540803	Viscosity standards, RS - For calibration, 500 ml, Glass bottle	189,72
540804	Viscosity standards, RS - For calibration, 500 ml, Glass bottle	189,72
540805	Viscosity standards, RS - For calibration, 500 ml, Glass bottle	189,72
540806	Viscosity standards, RS - For calibration, 500 ml, Glass bottle	189,72
540807	Viscosity standards, RS - For calibration, 500 ml, Glass bottle	189,72
540808	Viscosity standards, RS - For calibration, 500 ml, Glass bottle	189,72
540809	Viscosity standards, RS - For calibration, 500 ml, Glass bottle	189,72
540810	Viscosity standards, RS - For calibration, 500 ml, Glass bottle	189,72
540811	Viscosity standards, RS - For calibration, 500 ml, Glass bottle	189,72
412091	Water, RS - For UHPLC-MS, 1 l, Glass bottle	11,37
412092	Water, RS - For UHPLC-MS, 2.5 l, Glass bottle	17,07
412111	Water, RS - For LC/MS, 1 l, Glass bottle	11,61
412112	Water, RS - For LC/MS, 2.5 l, Glass bottle	16,92
412141	Water, RS - For HPLC PLUS, 1 l, Glass bottle	9,6

412142	Water, RS - For HPLC PLUS, 2.5 l, Glass bottle	15,3
412011	Water, RS - For Headspace chromatography, 1 l, Glass bottle	10,08
412185	Water, RS - Ultrapure - For trace analysis at ppt level, 500 ml, Plastic bottle	60,42
412151	Water, RS - Superpure - For trace analysis at ppb level, 1 l, Glass bottle	105,81
506411	Water, RS - For analysis according to Ph. Eur.Chapter 2.2.25, 100 ml, Glass bottle	306,03
611095501	Water, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	69,21
611095506	Water, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	69,21
307582	Water, RPE - For analysis, 5 l, Plastic bottle	13,95
307591	Water, RPE - For analysis, 5 l, Plastic tank	11,43
307581	Water, RPE - For analysis, 10 l, Plastic tank	19,38
307586	Water, RPE - For analysis, 10 l, Kubidos	27,63
412121	Water + 0.1% v/v formic acid, RS - For LC/MS, 1 l, Glass bottle	14,07
412122	Water + 0.1% v/v formic acid, RS - For LC/MS, 2.5 l, Glass bottle	19,5
411981	Water chlorine, RPE - For analysis, 1 l, Glass bottle	132,87
504550	Water deionized and acidified, RS - Blanks for AAS, ICP, ICP-MS, 1 l, Bottle	96,78
504551	Water deionized and acidified, RS - Blanks for AAS, ICP, ICP-MS, 1 l, Bottle	109,95
504552	Water deionized and acidified, RS - Blanks for AAS, ICP, ICP-MS, 1 l, Bottle	88,86
504553	Water deionized and acidified, RS - Blanks for AAS, ICP, ICP-MS, 1 l, Bottle	88,86
504554	Water deionized and acidified, RS - Blanks for AAS, ICP, ICP-MS, 1 l, Bottle	88,86
504557	Water deionized and acidified, RS - Blanks for AAS, ICP, ICP-MS, 1 l, Bottle	88,86
E491901	Wijs' reagent, RS - For detection of iodine index, 250 ml, Glass bottle	23,31
E491902	Wijs' reagent, RS - For detection of iodine index, 1 l, Glass bottle	59,79
492011	Wright's stain solution in methanol, RS - For microscopy, 100 ml, Glass bottle	20,7
492358	Xylene, mix of isomers, RS - RSE - For electronic use, 1 l, Glass bottle	12,6
492359	Xylene, mix of isomers, RS - RSE - For electronic use, 2.5 l, Glass bottle	22,44
492301	Xylene, mix of isomers, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 1 l, Glass bottle	13,5
492306	Xylene, mix of isomers, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 2.5 l, Glass bottle	25,05
492305	Xylene, mix of isomers, RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP, 5 l, Plastic tank	30,33
392602	Xylene, mix of isomers, RE - Pure - Low content in benzene, 1 l, Glass bottle	13,23
392603	Xylene, mix of isomers, RE - Pure - Low content in benzene, 2.5 l, Glass bottle	24,57
528251	Xylene, mix of isomers, RE - Pure - Low content in benzene, 5 l, Plastic tank	29,73
492403	o-Xylene, RPE - For analysis, 1 l, Glass bottle	60,87
492404	o-Xylene, RPE - For analysis, 2.5 l, Glass bottle	125,97
492211	Xylenecyanol, RPE - For analysis, 1 g, Glass bottle	38,79

492212	Xylenecyanol, RPE - For analysis, 25 g, Glass bottle	295,32
423597	Xylenol orange, RPE - For analysis, 1 g, Glass bottle	35,4
423598	Xylenol orange, RPE - For analysis, 5 g, Glass bottle	73,56
423599	Xylenol orange, RPE - For analysis, 25 g, Glass bottle	173,73
492803	D(+)Xylose, RPE - For analysis, 50 g, Glass bottle	22,77
492804	D(+)Xylose, RPE - For analysis, 100 g, Glass bottle	28,35
392631	D(+)Xylose, RE - Pure, 500 g, Plastic bottle	55,38
505947	Ytterbium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505948	Ytterbium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
504071	Ytterbium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	90,69
504075	Ytterbium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	183,18
504073	Ytterbium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	217,65
504077	Ytterbium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	435,3
507768	Ytterbium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	38,7
507523	Ytterbium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	86,22
505942	Yttrium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505945	Yttrium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	95,55
505943	Yttrium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	143,04
504061	Yttrium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	96,78
504065	Yttrium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	195,48
504063	Yttrium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	232,23
504067	Yttrium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	549,78
507767	Yttrium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	28,14
507522	Yttrium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	68,64
457107	Yttrium (III) oxide, RPE - For analysis, 1 g, Glass bottle	19,53
493101	Ziehl-Neelsen's reagent, RS - For bacteriology, 250 ml, Plastic bottle	10,77
493102	Ziehl-Neelsen's reagent, RS - For bacteriology, 1 l, Plastic bottle	30,87
612000800	Zinc standard solution, RS - For analysis according to Ph. Eur. Chap. 4.2.1, 100 g, Plastic bottle	30,57
615003400	Zinc standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615003402	Zinc standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
615003403	Zinc standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52

615003409	Zinc standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	108,3
505952	Zinc standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	82,89
505955	Zinc standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	91,5
505953	Zinc standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	110,61
504081	Zinc standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	87,06
504085	Zinc standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	174,15
504083	Zinc standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	203,19
504087	Zinc standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	213,09
507769	Zinc standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	22,89
E497685	Zinc standard solution, RS - Standard solution for AAS, 100 ml, Glass bottle	8,88
507477	Zinc standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	51
E497681	Zinc standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	10,02
493151	Zinc standard solution, RS - NORMEX - Concentrated solution for AAS, Ampule, Plastic vial	14,07
493507	Zinc, foil, RPE - For analysis, 1 kg, Bag	119,22
493451	Zinc, granular, RPE - For analysis, 500 g, Plastic bottle	220,98
493307	Zinc, granular, RPE - For analysis, 1 kg, Plastic bottle	465,84
493309	Zinc, granular, RPE - For analysis, 5 kg, Plastic bottle	2231,37
493705	Zinc, powder, RE - Pure, 250 g, Glass bottle	36,45
493707	Zinc, powder, RE - Pure, 1 kg, Plastic bottle	66,33
611096501	Zinc, activated, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 100 g, Plastic bottle	402,24
493806	Zinc acetate dihydrate, RPE - For analysis, 100 g, Plastic bottle	18,9
493807	Zinc acetate dihydrate, RPE - For analysis, 1 kg, Plastic bottle	49,98
611102301	Zinc acetate solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Plastic bottle	229,08
494006	Zinc carbonate basic, RPE - For analysis, 500 g, Plastic bottle	33,96
494104	Zinc chloride anhydrous, RPE - For analysis - ACS, 100 g, Plastic bottle	28,53
494105	Zinc chloride anhydrous, RPE - For analysis - ACS, 250 g, Plastic bottle	43,68
494107	Zinc chloride anhydrous, RPE - For analysis - ACS, 1 kg, Plastic bottle	97,62
393007	Zinc chloride anhydrous, RE - Pure, 1 kg, Plastic bottle	50,34
393009	Zinc chloride anhydrous, RE - Pure, 5 kg, Plastic jar	139,68
E494301	Zinc chloride solution 60%, RPE - For analysis, 1 l, Bottle	51,9
611096603	Zinc chloride solution, iodinated, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 500 ml, Glass bottle	206,82
611096602	Zinc chloride solution, iodinated, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	403,5
611096601	Zinc chloride-formic acid solution, RS - For analysis according to Ph. Eur. Chap. 4.1.1, 1 l, Glass bottle	229,08

494311	Zinc dibenzylthiocarbamate, RPE - For analysis, 10 g, Glass bottle	29,61
494506	Zinc nitrate hexahydrate, RPE - For analysis, 100 g, Plastic bottle	31,14
494507	Zinc nitrate hexahydrate, RPE - For analysis, 1 kg, Plastic bottle	172,44
494606	Zinc oxide, RPE - For analysis, 100 g, Plastic bottle	17,97
494607	Zinc oxide, RPE - For analysis, 1 kg, Plastic bottle	42,99
494905	Zinc sulfate heptahydrate, RPE - For analysis - ACS, 100 g, Plastic bottle	19,08
494906	Zinc sulfate heptahydrate, RPE - For analysis - ACS, 500 g, Plastic bottle	31,08
494907	Zinc sulfate heptahydrate, RPE - For analysis - ACS, 1 kg, Plastic bottle	51,72
494909	Zinc sulfate heptahydrate, RPE - For analysis - ACS, 5 kg, Plastic jar	172,26
495005	Zinc sulfate monohydrate, RPE - For analysis, 250 g, Plastic bottle	24,15
495007	Zinc sulfate monohydrate, RPE - For analysis, 1 kg, Plastic bottle	37,23
613008601	Zinc sulfate 0.1 mol/l (0.2N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 500 ml, Plastic bottle	63,84
613008600	Zinc sulfate 0.1 mol/l (0.2N), RS - For analysis according to Ph. Eur. Chap. 4.2.2, 1 l, Plastic bottle	108,36
494921	Zinc sulfate 0.1 mol/l (0.2N), RPE - For analysis, 1 l, Plastic bottle	14,34
494931	Zinc sulfate 0.05 mol/l (0.05N), RPE - For analysis, 1 l, Plastic bottle	26,91
495105	Zinc sulfide, RPE - For analysis, 250 g, Plastic bottle	32,76
495107	Zinc sulfide, RPE - For analysis, 1 kg, Plastic bottle	74,7
495144	Zincon, RPE - For analysis, 5 g, Glass bottle	367,86
615003500	Zirconium standard solution, RS - For analysis according to Ph. Eur. Chap. 4.1.2, 100 ml, Plastic bottle	101,52
505957	Zirconium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	85,8
505958	Zirconium standard solution, RS - Standard solution for ICP-MS, 100 ml, Plastic bottle	94,35
504091	Zirconium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	96,78
504095	Zirconium standard solution, RS - Standard solution for ICP, 100 ml, Plastic bottle	186,87
504093	Zirconium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	214,41
504097	Zirconium standard solution, RS - Standard solution for ICP, 500 ml, Plastic bottle	435,3
507770	Zirconium standard solution, RS - Standard solution for AAS, 100 ml, Plastic bottle	28,14
507524	Zirconium standard solution, RS - Standard solution for AAS, 500 ml, Plastic bottle	66,9
495305	Zirconium (IV) oxide, RPE - For analysis, 250 g, Glass bottle	137,49
396105	Zirconyl nitrate, RE - Pure, 50 g, Glass bottle	75,87

Генеральный директор



/С.И. Максимов/