avantor™

VWR® Chemicals



VWR®

VWR® CHEMICALS

Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
1,4-Dioxane anhydrous, 30 ppm H_2O	250 ml	Anhydrous solvent	123-91-1	29329900	VWRC83674.230	17,139
1,5-Diphenylcarbazide	10 g	Analytical reagent	–	29280090	VWRC23550.120	9,683
1-Octanesulfonic acid sodium salt	100 g	HiPerSolv CHROMANORM® for HPLC	5324-84-5	29041090	VWRC152803U	44,777
2,6-Dichlorophenolindophenol sodium salt	5 g	Analytical reagent	–	29252990	VWRC23347.105	11,232
2-Methylpropan-1-ol	1 L	AR reagent, Ph. Eur.	78-83-1	29051300	VWRC20833.297	12,496
2-Methylpropan-2-ol	1 L	AR reagent, Ph. Eur.	75-65-0	29051410	VWRC20814.292	15,492
2-Methyltetrahydrofuran	1 L	GPR RECTAPUR®	–	29321990	VWRC87132.290	19,365
2-Propanol	5 L	GPR RECTAPUR®	67-63-0	29051210	VWRC20839.366	12,496
2-Propanol	1 L	AnalaR NORMAPUR® ACS, USP and Reag. Ph. Eur.	67-63-0	29051210	VWRC20842.312	6,778
2-Propanol	5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-63-0	29051220	VWRC20842.367	30,984
2-Propanol	1 L	HiPerSolv CHROMANORM® for LC-MS	67-63-0	29051220	VWRC84881.290	18,397
2-Propanol	2.5 L	HiPerSolv CHROMANORM® for LC-MS	67-63-0	29051220	VWRC84881.320	30,016
3-Methoxypropylamine, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84978.180	17,957
4-Aminoantipyrine	10 g	Analytical reagent	83-07-8	29331100	VWRC21161.122	8,331
Acetate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84951.180	14,524
Acetic acid, 0.1% in acetonitrile	1 L	HiPerSolv CHROMANORM® for LC-MS	75-05-8	38220090	VWRC84872.290	40,612
Acetic acid, 0.1% in acetonitrile	2.5 L	HiPerSolv CHROMANORM® for LC-MS	75-05-8	38220090	VWRC84872.320	52,286
Acetic acid, 0.1% in water	1 L	HiPerSolv CHROMANORM® for LC-MS	64-19-7	38220090	VWRC84873.290	18,397
Acetic acid, 1 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	64-19-7	29152100	VWRC30010.292	10,413
Acetic acid, 100%	5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	64-19-7	29152100	VWRC20104.367	19,365
Acetic acid, 100%	1 L	AnalaR NORMAPUR® analytical reagent	64-19-7	29152100	VWRC20105.292	5,810
Acetic acid, 96%	1 L	AnalaR NORMAPUR® analytical reagent	64-19-7	29152100	VWRC20099.290	12,200
Acetic acid, 99%	100 ml	HiPerSolv CHROMANORM® for LC-MS	64-19-7	29152100	VWRC84874.180	17,703
Acetonitrile	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	75-05-8	29269000	VWRC20071.294	13,556
Acetonitrile	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	75-05-8	29269000	VWRC20071.328	27,111
Acetonitrile anhydrous, 10 ppm H_2O	250 ml	Anhydrous solvent	75-05-8	29269000	VWRC83676.230	16,654
Acetonitrile, anhydrous (for DNA synthesis)	2.5 L	DNA synthesis	75-05-8	29269000	VWRC85501.320	29,048
Acetonitrile, anhydrous (for DNA synthesis)	4 L	DNA synthesis	75-05-8	29269000	VWRC85501.400	46,476
Aluminum potassium sulfate, $12H_2O$	1 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7784-24-9	28332290	VWRC21110.296	23,931
Aluminum standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86660.180	7,289
Aluminum standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86660.260	10,651
Aluminum, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85548.180	13,556
Aluminum, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455002C	25,495
Aluminum, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455004E	36,442
Aluminum, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457202A	33,421
Aluminum, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455012E	21,997
Aluminum, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455014G	87,143
Ammonia, ~32%	1 L	GPR RECTAPUR®	1336-21-6	28142000	VWRC21192.298	5,207
Ammonia, 20%	5 L	GPR RECTAPUR®	1336-21-6	28142000	VWRC21180.366	12,587
Ammonium (in N), 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84953.180	13,556
Ammonium (in N), 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84953.260	25,175
Ammonium acetate	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	631-61-8	29152990	VWRC21200.264	10,413
Ammonium acetate	100 g	HiPerSolv CHROMANORM® for LC-MS	631-61-8	29152990	VWRC84885.180	20,410
Ammonium acetate	500 g	HiPerSolv CHROMANORM® for LC-MS	631-61-8	29152990	VWRC84885.260	72,893
Ammonium cerium(IV) nitrate	1 kg	GPR RECTAPUR®	16774-21-3	28461090	VWRC22594.294	83,270
Ammonium chloride	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	12125-02-9	28271000	VWRC21236.267	9,683
Ammonium chloride solution	1 L	Reagent, Ph. Eur.	–	38220090	VWRC87769.290	24,206
Ammonium formate	100 g	HiPerSolv CHROMANORM® for LC-MS	540-69-2	29151290	VWRC84884.180	20,410
Ammonium heptamolybdate, $4H_2O$	1 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	12054-85-2	28417010	VWRC21276.298	34,364
Ammonium iron(II) sulfate, $6H_2O$	1 kg	AnalaR NORMAPUR® analytical reagent	7783-85-9	28332990	VWRC24257.293	16,661
Ammonium standard solution, 1,000 mg/L NH_4 in water	100 ml	Ion chromatography standard	–	38220090	VWRC458192M	34,278
Ammonium sulfate	1 kg	Reagent, Ph. Eur.	7783-20-2	28332990	VWRC85509.290	9,683
Ammonium sulfide, 20%	1 L	AnalaR NORMAPUR® analytical reagent	–	28309010	VWRC21354.298	22,285
Ammonium thiocyanate	1 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	1762-95-4	28429090	VWRC21344.294	15,492
Ammonium thiocyanate, 0.1 mol/L (0.1 N)	1 L	AVS TITRINORM® volumetric solution	–	28429090	VWRC31961.294	10,413
Ammonium thiocyanate, 0.1 mol/L (0.1 N)	2.5 L	AVS TITRINORM® volumetric solution	–	28429090	VWRC31961.328	15,492
Ammonium thiocyanate, 1 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	–	28429090	VWRC31960.291	24,206
Ammonium, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84952.180	14,579
Ammonium, 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84952.260	26,530
Anion Multicomponent Standard 1	100 ml	Ion chromatography standard	–	38220090	VWRC458142C	73,806
Anion Multicomponent Standard 2	100 ml	Ion chromatography standard	–	38220090	VWRC458152E	59,152
Anion Multicomponent Standard 3	1 set	Ion chromatography standard	–	38220090	VWRC458164C	79,055
Anthraquinone melting point standard, 283–286 °C	1 g	Melting point standard	84-65-1	38220090	VWRC85110.001	8,714
Antimony standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86707.180	6,778
Antimony standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86707.260	10,651
Antimony, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85595.180	13,556
Antimony, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455022G	16,904
Antimony, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455024Y	31,688
Antimony, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456632H	33,421
Antimony, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455034K	79,221
Aroclor 1242, 1,000 µg/ml in hexane	1 ml	Organic standard	–	38220090	VWRC122792T	14,524
Aroclor 1260, 35 µg/ml in isooctane	1 ml	Organic standard	–	38220090	VWRC122732H	10,651
Arsenic standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86661.180	7,289
Arsenic standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86661.260	10,651
Arsenic, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85549.180	13,556
Arsenic, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455042K	17,621
Arsenic, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455044M	100,760

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Arsenic, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456642J	22,909
Arsenic, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455052M	40,491
Arsenic, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455054X	79,221
ASTM Color Standard Sample A1 (ASTMA101)	100 ml	ASTM color standard solution	–	38220090	VWRC84834.180	26,143
ASTM Color Standard Sample A1 (ASTMA105)	500 ml	ASTM color standard solution	–	38220090	VWRC84834.260	64,292
ASTM Color Standard Sample A3 (ASTMA301)	100 ml	ASTM color standard solution	–	38220090	VWRC84796.180	26,143
ASTM Color Standard Sample A3 (ASTMA305)	500 ml	ASTM color standard solution	–	38220090	VWRC84796.260	64,099
ASTM Color Standard Sample A5 (ASTMA501)	100 ml	ASTM color standard solution	–	38220090	VWRC84797.180	26,143
ASTM Color Standard Sample A5 (ASTMA505)	500 ml	ASTM color standard solution	–	38220090	VWRC84797.260	64,292
ASTM Color Standard Sample A7 (ASTMA705)	500 ml	ASTM color standard solution	–	38220090	VWRC84798.260	64,292
Azomethine-H sodium salt	10 g	Analytical reagent	–	29252990	VWRC21645.124	83,464
Bandwidth standard, blank (RSPEC0053)	1 set	UV spectroscopy bandwidth standard	–	38220090	VWRC84832.600	404,732
Bandwidth standard, blank (RSPEC00531)	100 ml	UV spectroscopy bandwidth standard	–	38220090	VWRC84795.180	71,651
Bandwidth standard, toluene hexane (RSPEC00311)	100 ml	UV spectroscopy bandwidth standard	–	38220090	VWRC84833.180	59,645
Bandwidth standard, toluene hexane (RSPEC1031)	1 set	UV spectroscopy bandwidth standard	–	38220090	VWRC84830.600	707,797
Barium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86664.180	6,778
Barium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86664.260	10,651
Barium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85552.180	13,556
Barium, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84954.180	13,556
Barium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455062X	17,253
Barium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455064Q	34,857
Barium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456652L	33,304
Barium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455072Q	20,950
BDH buffer capsules (10 caps/vial), pH 4.01	50 items	BDH buffer capsules	–	29173990	VWRC332732B	26,244
BDH buffer capsules (10 caps/vial), pH 7.00	50 items	BDH buffer capsules	–	38220090	VWRC332742D	25,259
Benzaldehyde	1 L	GPR RECTAPUR®	100-52-7	29122100	VWRC20863.291	15,492
Benzethonium chloride, 0.004 mol/L	1 L	AVS TITRINORM® volumetric solution	–	29239000	VWRC30497.293	10,413
Benzethonium chloride, 0.004 mol/L	2.5 L	AVS TITRINORM® volumetric solution	–	29239000	VWRC30497.327	15,492
Benzoate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84955.180	19,752
Benzoic acid melting point standard, 121–123 °C	1 g	Melting point standard	65-85-0	38220090	VWRC85104.001	9,372
Benzophenone melting point standard, 47–49 °C	1 g	Melting point standard	–	38220090	VWRC85101.001	9,372
Beryllium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86665.180	32,437
Beryllium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86665.260	107,477
Beryllium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85553.180	15,243
Beryllium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455082S	57,687
Beryllium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455084U	31,688
Beryllium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	81121900	VWRC456662N	39,420
Beryllium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455092U	47,533
Bismuth standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86666.180	6,778
Bismuth standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86666.260	11,455
Bismuth, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85554.180	13,556
Bismuth, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455102F	17,032
Bismuth, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455104H	26,407
Bismuth, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456672P	23,459
Bismuth, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455112H	32,243
Bismuth, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455114J	61,616
Blank (0.001 M) perchloric acid for linearity standards at 235, 257, 313 and 350 nm	100 ml	UV-Vis linearity standard	–	38220090	VWRC84756.180	61,969
Boron standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86663.180	6,778
Boron standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86663.260	11,455
Boron, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85551.180	13,556
Boron, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455122J	25,495
Boron, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455124L	34,857
Boron, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457213B	22,388
Boron, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455132L	63,094
Boron, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455134N	87,143
Bromate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84956.180	19,752
Bromide, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84957.180	19,752
Bromide, 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84957.260	32,921
Buffer and checking solution set	1 set	AVS TITRINORM® buffer	–	38220090	VWRC83609.600	26,407
Buffer tablets, pH 7.0 (makes 100 ml)	50 tablets	AVS TITRINORM® special buffer	–	38220090	VWRC331552S	6,641
Buffer tablets, pH 9.22 (makes 100 ml)	50 tablets	AVS TITRINORM® special buffer	1303-96-4	38220090	VWRC331562U	6,641
Cadmium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86668.180	7,289
Cadmium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86668.260	11,455
Cadmium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85556.180	13,556
Cadmium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455142N	17,128
Cadmium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455144P	49,597
Cadmium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456682R	33,518
Cadmium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455152P	20,950
Cadmium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455154R	79,221
Caesium, 10 ppm	100 ml	ICP-MS, single-element standard	–	38220090	VWRC85560.180	13,556
Caesium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457235D	25,175
Caffeine melting point standard, 235–238 °C	1 g	Melting point standard	–	38220090	VWRC85108.001	9,372
Calcium chloride, 1 mol/L	1 L	AVS TITRINORM® volumetric solution	–	28272000	VWRC190464K	11,619
Calcium solution, 1,000 ppm	100 ml	Reagent, Ph. Eur.	–	38220090	VWRC88085.180	34,857
Calcium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86667.180	7,820
Calcium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86667.260	11,455

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Calcium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85555.180	13,556
Calcium, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84958.180	13,556
Calcium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455162R	17,246
Calcium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455164T	49,447
Calcium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456692T	23,331
Calcium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455172T	39,838
Calcium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455174V	87,143
Calibration Standard 1	100 ml	ICP-MS single-element standard	–	38220090	VWRC456622F	55,231
Calibration Standard 2	100 ml	ICP-MS single-element standard	–	38220090	VWRC456502V	106,981
Calibration Standard 4	100 ml	ICP-MS single-element standard	–	38220090	VWRC456522C	47,454
Carbazole melting point standard, 243–247 °C	1 g	Melting point standard	–	38220090	VWRC85109.001	8,714
Cation multicomponent standard 1	100 ml	Ion chromatography standard	–	38220090	VWRC458352K	116,191
Cation multicomponent standard 2	100 ml	Ion chromatography standard	–	38220090	VWRC458362M	67,778
Cerium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86669.180	6,778
Cerium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86669.260	11,443
Cerium(IV) sulfate, 0.05 mol/L (0.05 N)	1 L	AVS TITRINORM® volumetric solution	13590-82-4	28461090	VWRC31307.294	11,619
Cerium(IV) sulfate, 0.1 mol/L (0.1 N)	2.5 L	AVS TITRINORM® volumetric solution	13590-82-4	28461090	VWRC190475N	21,302
Cerium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85557.180	13,556
Cerium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455182V	17,229
Cerium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455184A	31,688
Cerium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457224C	22,388
Cerium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455192A	20,950
Cesium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86672.180	6,778
Cesium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86672.260	10,651
Cesium, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84959.180	26,530
Cesium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455202Y	20,950
Cesium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455204K	37,850
Cesium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455212K	37,920
Cesium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455214M	73,940
Chlorate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84960.180	19,752
Chloride, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84962.180	14,579
Chloride, 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84962.260	26,530
Chlorite, 1,000 mg/L in NaOH solution	100 ml	Ion chromatography standard	–	38220090	VWRC84961.180	13,556
Chloroacetic acid	250 g	AnalaR NORMAPUR® analytical reagent	–	29154030	VWRC20245.238	17,429
Chloroform	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-66-3	29031300	VWRC22711.244	11,619
Chloroform	500 ml	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-66-3	29031300	VWRC22711.260	6,971
Chloroform	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-66-3	29031300	VWRC22711.290	9,683
Chloroform	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-66-3	29031300	VWRC22711.324	14,524
Chromate (in Cr VI), 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84963.180	13,556
Chromium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86671.180	7,289
Chromium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86671.260	10,651
Chromium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85559.180	13,556
Chromium, 1,000 ppm in HCl	100 ml	ICP single-element standard	–	38220090	VWRC455242Q	17,253
Chromium, 1,000 ppm in HCl	500 ml	ICP single-element standard	–	38220090	VWRC455244S	37,894
Chromium, 10,000 ppm in HCl	100 ml	ICP single-element standard	–	38220090	VWRC455252S	32,265
Chromium, 10,000 ppm in HCl	500 ml	ICP single-element standard	–	38220090	VWRC455254U	49,293
Citrate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84964.180	19,752
Cobalt standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86670.180	7,289
Cobalt standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86670.260	10,651
Cobalt, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85558.180	13,556
Cobalt, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455262U	17,439
Cobalt, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455264W	34,857
Cobalt, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455272W	27,234
Cobalt, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455274B	134,752
Cobalt, 10,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457062W	39,206
COD standard, 10 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85050.260	34,857
COD standard, 100 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85059.260	28,079
COD standard, 1,000 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85060.260	28,079
COD standard, 10,000 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85061.260	28,079
COD standard, 1,300 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85051.260	34,857
COD standard, 1,500 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85052.260	34,857
COD standard, 20 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85053.260	34,857
COD standard, 200 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85062.260	28,079
COD standard, 2,000 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85054.260	34,857
COD standard, 20,000 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85055.260	34,857
COD standard, 30,000 ppm	500 ml	COD calibration standard	–	38220090	VWRC85056.260	34,857
COD standard, 50 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85063.260	28,079
COD standard, 500 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85064.260	28,079
COD standard, 5,000 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85065.260	28,079
COD standard, 600 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85066.260	28,079
COD standard, 6,000 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85057.260	34,857
COD standard, 60,000 mg/L	500 ml	COD calibration standard	–	38220090	VWRC85058.260	34,857
Color Reference Solution BY (brownish yellow), for testing color intensity according to Ph. Eur. BY1–BY7	125 ml	Color standard solution, Reag. Ph. Eur	–	38220090	VWRC85748.180	45,508
Color Reference Solution GY (greenish yellow), for testing color intensity according to Ph. Eur. GY1–GY7	125 ml	Color standard solution, Reag. Ph. Eur	–	38220090	VWRC85750.180	48,943

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Color Reference Solution R (red), for testing color intensity according to Ph. Eur. R1–R7	125 ml	Color standard solution, Reag. Ph. Eur	–	38220090	**VWRC85751.180**	**55,191**
Color Reference Solution R (red), for testing color intensity according to Ph. Eur. R1–R7	500 ml	Color standard solution, Reag. Ph. Eur	–	38220090	**VWRC85751.260**	**106,508**
Color Reference Solution Y (yellow), for testing color intensity according to Ph. Eur. Y1–Y7	125 ml	Color standard solution, Reag. Ph. Eur	–	38220090	**VWRC85749.180**	**45,508**
CombiNORM 1, 1 mg H_2O/ml, used with methanol	1 L	Karl Fischer reagent	–	38220090	**VWRC85450.290**	**39,099**
CombiNORM 2, for volumetric one-component KF titration (water equivalent 1 ml = 2 mg)	1 L	Karl Fischer reagent	–	38220090	**VWRC85451.290**	**30,485**
CombiNORM 5, for volumetric one-component KF titration (water equivalent 1 ml = 5 mg)	1 L	Karl Fischer reagent	–	38220090	**VWRC85452.290**	**30,485**
Conductivity standard, 1 µS/cm	473 ml	Traceable® conductivity calibration standard (cRM)	–	38220090	**VWRU36934-134**	**21,126**
Conductivity standard, 10 µS /cm	473 ml	Traceable® conductivity calibration standard (cRM)	–	38220090	**VWRU23226-567**	**56,988**
Conductivity standard, 10 µS/cm	6 × 100 ml	Traceable® conductivity calibration standard (cRM)	–	38220090	**VWRU23226-650**	**18,744**
Conductivity standard, 100 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84139.260**	**16,818**
Conductivity standard, 1,000 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84141.260**	**16,604**
Conductivity standard, 10,000 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84146.260**	**16,604**
Conductivity standard, 100,000 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84144.260**	**16,604**
Conductivity standard, 12,880 µS/cm	100 ml	Conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84136.180**	**9,507**
Conductivity standard, 12,880 µS/cm	500 ml	Conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84136.260**	**15,147**
Conductivity standard, 12,880 µS/cm, 25 °C	1 L	Conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84136.290**	**19,365**
Conductivity standard, 1,413 µS/cm	100 ml	Conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84135.180**	**10,224**
Conductivity standard, 1,413 µS/cm, 25 °C	1 L	Conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84135.290**	**20,827**
Conductivity standard, 1,413µS/cm	500 ml	Conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84135.260**	**15,147**
Conductivity standard, 147 µS/cm	500 ml	Conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84132.260**	**11,360**
Conductivity standard, 20 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84140.260**	**22,709**
Conductivity standard, 200 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84145.260**	**16,818**
Conductivity standard, 5 µS /cm	6 × 100 ml	Traceable® conductivity calibration standard (cRM)	–	38220090	**VWRU12777-832**	**39,527**
Conductivity standard, 50 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84143.260**	**17,246**
Conductivity standard, 500 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84138.260**	**16,818**
Conductivity standard, 5,000 µS/cm (Ph. Eur.)	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC85645.260**	**20,421**
Conductivity standard, 50,000 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84142.260**	**16,604**
Conductivity standard, 84 µS/cm, 25 °C	100 ml	Conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84131.180**	**10,224**
Conductivity standard, 84 µS/cm, 25 °C	500 ml	Conductivity standard (at 25 °C)	7447-40-7	38220090	**VWRC84131.260**	**15,147**
Copper standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	**VWRC86673.180**	**7,289**
Copper standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	**VWRC86673.260**	**11,455**
Copper(II) nitrate $3H_2O$	1 kg	GPR RECTAPUR®	–	28342990	**VWRC23123.294**	**24,787**
Copper(II) sulfate, $5H_2O$	1 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7758-99-8	28332500	**VWRC23174.290**	**16,661**
Copper, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	**VWRC85561.180**	**13,556**
Copper, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	**VWRC455282B**	**17,311**
Copper, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	**VWRC455284D**	**49,907**
Copper, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	**VWRC456722Y**	**33,529**
Copper, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	**VWRC455292D**	**28,282**
Copper, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	**VWRC455294F**	**54,222**
D(+)-Saccharose	500 g	AnalaR NORMAPUR® analytical reagent	57-50-1	17019910	**VWRC27480.260**	**13,556**
Decolorized pararosaniline solution	100 ml	Reagent, Ph. Eur.	–	38220090	**VWRC87885.180**	**47,445**
Density standard, 0.6960 g/ml at 15 °C	100 ml	Density standard	540-84-1	38220090	**VWRC85140.180**	**34,857**
Density standard, 0.7073 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85141.180**	**34,857**
Density standard, 0.7184 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85142.180**	**34,857**
Density standard, 0.7298 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85143.180**	**34,857**
Density standard, 0.7411 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85144.180**	**34,857**
Density standard, 0.7721 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85146.180**	**34,857**
Density standard, 0.7933 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85147.180**	**34,857**
Density standard, 0.8168 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85148.180**	**34,857**
Density standard, 0.8428 g/ml at 15 °C	100 ml	Density standard	108-88-3	38220090	**VWRC85149.180**	**34,857**
Density standard, 0.8715 g/ml at 15 °C	100 ml	Density standard	108-88-3	38220090	**VWRC85150.180**	**33,889**
Density standard, 0.9135 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85151.180**	**33,889**
Density standard, 0.9514 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85152.180**	**34,857**
Density standard, 1.0040 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85153.180**	**34,857**
Density standard, 1.0828 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85155.180**	**80,365**
Density standard, 1.2498 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85157.180**	**67,778**
Density standard, 1.3318 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85158.180**	**67,778**
Density standard, 1.4152 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85159.180**	**67,778**
Density standard, 1.5820 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85160.180**	**67,778**
Density standard, 2.0846 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85163.180**	**67,778**
Density standard, 2.4261 g/ml at 15 °C	100 ml	Density standard	–	38220090	**VWRC85165.180**	**67,778**
Density standard, 0.6791 g/ml at 50 °C	100 ml	Density standard	–	38220090	**VWRC85261.180**	**34,857**
Density standard, 0.6878 g/ml at 25 °C	100 ml	Density standard	540-84-1	38220090	**VWRC85200.180**	**34,857**
Density standard, 0.6919 g/ml at 20 °C	100 ml	Density standard	–	38220090	**VWRC85170.180**	**34,857**
Density standard, 0.6993 g/ml at 25 °C	100 ml	Density standard	–	38220090	**VWRC85201.180**	**34,857**
Density standard, 0.7033 g/ml at 20 °C	100 ml	Density standard	–	38220090	**VWRC85171.180**	**33,889**
Density standard, 0.7111 g/ml at 25 °C	100 ml	Density standard	–	38220090	**VWRC85202.180**	**33,889**
Density standard, 0.7148 g/ml at 20 °C	100 ml	Density standard	–	38220090	**VWRC85172.180**	**34,857**
Density standard, 0.7223 g/ml at 25 °C	100 ml	Density standard	–	38220090	**VWRC85203.180**	**34,857**
Density standard, 0.7261 g/ml at 20 °C	100 ml	Density standard	–	38220090	**VWRC85173.180**	**34,857**
Density standard, 0.7374 g/ml at 20 °C	100 ml	Density standard	–	38220090	**VWRC85174.180**	**34,857**
Density standard, 0.7488 g/ml at 20 °C	100 ml	Density standard	–	38220090	**VWRC85175.180**	**29,048**
Density standard, 0.7683 g/ml at 20 °C	100 ml	Density standard	–	38220090	**VWRC85176.180**	**34,857**

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Density standard, 0.7733 g/ml at 40 °C	100 ml	Density standard	–	38220090	VWRC85237.180	34,857
Density standard, 0.7853 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85207.180	34,857
Density standard, 0.7873 g/ml at 50 °C	100 ml	Density standard	–	38220090	VWRC85268.180	34,857
Density standard, 0.7893 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85177.180	33,889
Density standard, 0.8084 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85208.180	33,889
Density standard, 0.8340 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85209.180	34,857
Density standard, 0.8384 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85179.180	33,889
Density standard, 0.8622 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85210.180	34,857
Density standard, 0.8668 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85180.180	33,889
Density standard, 0.8790 g/ml at 60 °C	100 ml	Density standard	–	38220090	VWRC85301.180	34,857
Density standard, 0.8868 g/ml at 50 °C	100 ml	Density standard	–	38220090	VWRC85271.180	34,857
Density standard, 0.8945 g/ml at 40 °C	100 ml	Density standard	–	38220090	VWRC85241.180	34,857
Density standard, 0.9060 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85211.180	33,889
Density standard, 0.9098 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85181.180	34,857
Density standard, 0.9438 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85212.180	34,857
Density standard, 0.9476 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85182.180	34,857
Density standard, 0.9777 g/ml at 50 °C	100 ml	Density standard	–	38220090	VWRC85273.180	34,857
Density standard, 0.9857 g/ml at 40 °C	100 ml	Density standard	–	38220090	VWRC85243.180	34,857
Density standard, 0.9969 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85213.180	34,857
Density standard, 1.0152 g/ml at 40 °C	100 ml	Density standard	–	38220090	VWRC85244.180	80,365
Density standard, 1.0265 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85214.180	80,365
Density standard, 1.0301 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85184.180	80,365
Density standard, 1.0302 g/ml at 80 °C	100 ml	Density standard	–	38220090	VWRC85321.180	80,365
Density standard, 1.0642 g/ml at 40 °C	100 ml	Density standard	–	38220090	VWRC85245.180	80,365
Density standard, 1.0755 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85215.180	80,365
Density standard, 1.0792 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85185.180	80,365
Density standard, 1.1639 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85216.180	67,778
Density standard, 1.1651 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85186.180	67,778
Density standard, 1.2471 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85217.180	67,778
Density standard, 1.2486 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85187.180	67,778
Density standard, 1.3217 g/ml at 40 °C	100 ml	Density standard	–	38220090	VWRC85248.180	67,778
Density standard, 1.3287 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85218.180	67,778
Density standard, 1.3304 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85188.180	67,778
Density standard, 1.4117 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85219.180	67,778
Density standard, 1.4136 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85189.180	67,778
Density standard, 1.5685 g/ml at 40 °C	100 ml	Density standard	–	38220090	VWRC85250.180	67,778
Density standard, 1.5775 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85220.180	67,778
Density standard, 1.5799 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85190.180	67,778
Density standard, 1.7441 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85221.180	67,778
Density standard, 1.7470 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85191.180	67,778
Density standard, 1.8994 g/ml at 40 °C	100 ml	Density standard	–	38220090	VWRC85252.180	67,778
Density standard, 1.9141 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85192.180	67,778
Density standard, 1.0005 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85183.180	33,889
Density standard, 2.0775 g/ml at 25 °C	100 ml	Density standard	–	38220090	VWRC85223.180	67,778
Density standard, 2.0812 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85193.180	67,778
Density standard, 2.4219 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85195.180	67,778
Density standard, 2.6011 g/ml at 20 °C	100 ml	Density standard	–	38220090	VWRC85196.180	67,778
Diammonium hydrogen citrate	5 kg	GPR RECTAPUR®	3012-65-5	29181590	VWRC21245.361	48,413
Diammonium hydrogen citrate	250 g	AnalaR NORMAPUR® analytical reagent	3012-65-5	29181590	VWRC21246.238	10,651
Diethanolamine, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84965.180	19,752
Diiodomethane (mineralogy)	100 ml	AnalaR NORMAPUR® analytical reagent	–	29033990	VWRC25633.186	66,645
Dimethyl sulfoxide, anhydrous, <50 ppm H_2O	250 ml	Anhydrous solvent	67-68-5	29309099	VWRC83673.230	21,868
Dimethyl sulfoxide, anhydrous, <50 ppm H_2O	1 L	Anhydrous solvent	67-68-5	29309099	VWRC83673.290	27,208
Dimethylformamide, anhydrous, 100 ppm H_2O	2.5 L	Anhydrous solvent	–	29241900	VWRC83691.320	20,333
Dimethylformamide, anhydrous, 50 ppm H_2O	250 ml	Anhydrous solvent	68-12-2	29241900	VWRC83675.230	16,925
Dipotassium hydrogen phosphate	500 g	Analytical reagent	2139900	28352400	VWRC26931.263	11,455
Disodium hydrogen phosphate	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7558-79-4	28352200	VWRC102494C	11,232
Disodium hydrogen phosphate, $2H_2O$	500 g	AnalaR NORMAPUR® analytical reagent	10028-24-7	28352200	VWRC28029.260	6,971
Disodium tartrate dihydrate	100 g	Secondary reference standard	6106-24-7	29181390	VWRC85692.100	28,364
Dithizone	5 g	Analytical reagent	–	29309099	VWRC23570.106	14,579
Dodecane	1 L	GPR RECTAPUR®	–	29011000	VWRC23586.293	46,476
Dysprosium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86674.180	6,778
Dysprosium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86674.260	14,084
Dysprosium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85562.180	13,556
Dysprosium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455302L	31,043
Dysprosium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455304N	34,857
Dysprosium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457246F	16,460
EDTA disodium salt, 0.01 mol/L (0.02 N)	5 L	AVS TITRINORM® volumetric solution	–	29224990	VWRC160226G	15,492
EDTA disodium salt, 0.05 mol/L (0.1 N)	10 L	AVS TITRINORM® volumetric solution	–	29224990	VWRC30031.408	21,868
EDTA disodium salt, 0.1 mol/L (0.2 N)	1 L	AVS TITRINORM® volumetric solution	–	29224990	VWRC28662.290	9,683
EDTA disodium salt, 0.1 mol/L (0.2 N)	5 L	AVS TITRINORM® volumetric solution	–	29224990	VWRC28662.370	15,492
EDTA disodium salt, $2H_2O$	1 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	6381-92-6	29224990	VWRC20302.293	20,333
Erbium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86675.180	10,035
Erbium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86675.260	14,973
Erbium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85563.180	13,556
Erbium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455322P	14,524
Erbium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455324R	34,857

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Erbium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457257G	16,460
Erbium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455334T	87,143
Ethyl acetate	1 L	GPR RECTAPUR®	141-78-6	29153100	VWRC23880.290	6,778
Ethyl acetate, anhydrous, 50 ppm H_2O	250 ml	Anhydrous solvent	141-78-6	29153100	VWRC83681.230	15,492
Ethylene glycol	1 L	Reagent, Ph. Eur.	–	29053100	VWRC85512.290	9,683
Ethylene glycol	5 L	Reagent, Ph. Eur.	–	29053100	VWRC85512.360	17,429
Europium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86676.180	6,778
Europium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86676.260	14,260
Europium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85564.180	13,556
Europium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455342T	21,210
Europium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455344V	34,857
Europium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457268H	16,460
Europium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455352V	34,857
Europium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455354A	77,461
Fluoride standard solution, 1,000 mg/L F- in water	500 ml	Ion chromatography standard	–	38220090	VWRC458004Q	37,488
Fluoride, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84966.180	14,579
Fluoride, 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84966.260	26,530
Formaldehyde, 36%	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7772-98-7	29121100	VWRC20909.290	3,873
Formamide	1 L	AnalaR NORMAPUR® analytical reagent	75-12-7	29241900	VWRC24311.291	11,619
Formate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84967.180	19,752
Formic acid, 0.1% in acetonitrile	1 L	HiPerSolv CHROMANORM® for LC-MS	75-05-8	38220090	VWRC84866.290	37,488
Formic acid, 0.1% in acetonitrile	2.5 L	HiPerSolv CHROMANORM® for LC-MS	75-05-8	38220090	VWRC84866.320	52,286
Formic acid, 0.1% in water	1 L	HiPerSolv CHROMANORM® for LC-MS	–	38220090	VWRC84867.290	18,397
Formic acid, 0.1% in water	2.5 L	HiPerSolv CHROMANORM® for LC-MS	–	38220090	VWRC84867.320	34,857
Formic acid, 99%	100 ml	HiPerSolv CHROMANORM® for LC-MS	64-18-6	29151100	VWRC84865.180	23,951
Formic acid, 99%	500 ml	HiPerSolv CHROMANORM® for LC-MS	64-18-6	29151100	VWRC84865.260	45,610
Formic acid, 99%	10 × 1 ml	HiPerSolv CHROMANORM® for LC-MS	64-18-6	29151100	VWRC85048.001	26,887
Gadolinium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86679.180	14,260
Gadolinium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86679.260	27,287
Gadolinium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85567.180	13,556
Gadolinium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455362A	13,556
Gadolinium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455364C	34,857
Gadolinium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457279J	15,620
Gadolinium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455372C	46,476
Gadolinium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455374E	104,572
Gallium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86678.180	30,403
Gallium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86678.260	57,919
Gallium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85566.180	13,556
Gallium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455382E	21,317
Gallium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455384G	41,552
Gallium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457281A	17,703
Gallium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455392G	23,045
Gardner Color 10 (GAR10)	500 ml	Gardner color standard	–	38220090	VWRC84819.260	59,645
Gardner Color 12 (GAR12)	500 ml	Gardner color standard	–	38220090	VWRC84820.260	64,292
Gardner Color 14 (GAR14)	500 ml	Gardner color standard	–	38220090	VWRC84821.260	59,645
Gardner Color 16 (GAR16)	500 ml	Gardner color standard	–	38220090	VWRC84822.260	59,645
Gardner Color 2 (GAR02)	500 ml	Gardner color standard	–	38220090	VWRC84815.260	59,645
Gardner Color 4 (GAR04)	500 ml	Gardner color standard	–	38220090	VWRC84816.260	59,645
Gardner Color 6 (GAR06)	500 ml	Gardner color standard	–	38220090	VWRC84817.260	59,645
Gardner Color 8 (GAR08)	500 ml	Gardner color standard	–	38220090	VWRC84818.260	59,645
Germanium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86680.180	12,975
Germanium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86680.260	29,021
Germanium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85568.180	13,556
Germanium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455402X	21,210
Germanium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455404Q	34,857
Germanium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456732K	27,316
Germanium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455412Q	44,358
Glycerol bidistilled, 99.5%	250 ml	AnalaR NORMAPUR® ACS	56-81-5	29054500	VWRC24388.238	5,810
Glycerol bidistilled, 99.5%	500 ml	AnalaR NORMAPUR® ACS	56-81-5	29054500	VWRC24388.260	6,778
Glycerol bidistilled, 99.5%	1 L	AnalaR NORMAPUR® ACS	56-81-5	29054500	VWRC24388.295	11,619
Glycine	1 kg	AnalaR NORMAPUR® analytical reagent	56-40-6	29224910	VWRC101196X	11,619
Glycolate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84968.180	19,752
Gold standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86662.180	20,333
Gold standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86662.260	101,667
Gold, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85550.180	25,175
Gold, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455422S	42,730
Gold, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455424U	107,002
Gold, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456742M	49,811
Gold, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455432U	308,484
Hafnium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86681.180	41,371
Hafnium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86681.260	124,113
Hafnium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85569.180	22,657
Hafnium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455442W	29,876
Hafnium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455444B	48,413
Hafnium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455452B	60,032
Hafnium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455454D	125,874
Halfnium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457292B	24,013

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Holmium oxide	5 g	GPR RECTAPUR®	12055-62-8	28469020	VWRC24591.105	27,111
Holmium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86683.180	13,908
Holmium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86683.260	27,639
Holmium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85571.180	14,524
Holmium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455462D	24,948
Holmium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455464F	34,857
Holmium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457303C	16,460
Holmium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455472F	34,857
Holmium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455474H	87,143
Hydrochloric acid (dilution matrix)	1000 ml	Dilution matrix for color standards, Reag. Ph. Eur	7647-01-0	28061000	VWRC87684.290	37,762
Hydrochloric acid, 0.01 mol/L (0.01 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC311341.1000	10,413
Hydrochloric acid, 0.02 mol/L (0.02 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC98052.296	9,683
Hydrochloric acid, 0.04 mol/L (0.04 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30022.293	9,683
Hydrochloric acid, 0.1 mol/L (0.1 N)	1 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC31955.293	10,413
Hydrochloric acid, 0.1 mol/L (0.1 N)	2.5 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC31955.327	12,587
Hydrochloric acid, 0.1 mol/L (0.1 N)	5 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC31955.373	17,429
Hydrochloric acid, 0.1 mol/L (0.1 N)	10 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC31955.407	24,206
Hydrochloric acid, 0.2 mol/L (0.2 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC31983.290	9,683
Hydrochloric acid, 0.2 mol/L (0.2 N)	5 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC31983.370	15,492
Hydrochloric acid, 0.357 mol/L	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30023.296	9,683
Hydrochloric acid, 0.4 mol/L (0.4 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30021.290	9,683
Hydrochloric acid, 0.5 mol/L (0.5 N)	1 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC31954.290	10,413
Hydrochloric acid, 0.5 mol/L (0.5 N)	5 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC31954.368	17,429
Hydrochloric acid, 0.5 mol/L (0.5 N)	10 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC31954.404	24,206
Hydrochloric acid, 1 mol/L	1 L	AnalaR NORMAPUR® ACS, USP and Reag. Ph. Eur.	7647-01-0	28061000	VWRC30024.290	11,455
Hydrochloric acid, 2 mol/L (2 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30025.293	9,683
Hydrochloric acid, 2 mol/L (2 N)	2.5 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30025.320	12,587
Hydrochloric acid, 2 mol/L (2 N)	5 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30025.362	15,492
Hydrochloric acid, 2 mol/L (2 N)	5 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30025.373	15,492
Hydrochloric acid, 2 mol/L (2 N)	10 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30025.407	20,333
Hydrochloric acid, 25%	5 L	Reagent, Ph. Eur.	7647-01-0	28061000	VWRC84514.360	15,492
Hydrochloric acid, 30%	1 L	NORMATOM® high-purity acid	7647-01-0	28061000	VWRC85493.290	34,989
Hydrochloric acid, 32% (Ultrapure NORMATOM®)	1 L	NORMATOM® Ultrapure high-purity acid	7647-01-0	38220090	VWRC83878.290	261,430
Hydrochloric acid, 34%	1 L	NORMATOM® high-purity acid	7647-01-0	28061000	VWRC83871.290	40,612
Hydrochloric acid, 37%	1 L	AnalaR NORMAPUR®	7647-01-0	28061000	VWRC20252.290	18,744
Hydrochloric acid, 37%	5 L	AnalaR NORMAPUR®	7647-01-0	28061000	VWRC20252.368	12,781
Hydrochloric acid, 4 mol/L (4 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC310701.1000	9,683
Hydrochloric acid, 4 mol/L (4 N)	5 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC310701.5000	15,492
Hydrochloric acid, 5 mol/L (5 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30018.298	9,683
Hydrochloric acid, 5 mol/L (5 N)	2.5 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30018.320	12,587
Hydrochloric acid, 5 mol/L (5 N)	5 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30018.360	15,492
Hydrochloric acid, 6 mol/L (6 N)	5 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC2611.5000	17,429
Hydrofluoric acid, ~48%	500 ml	ARISTAR® high-purity acids for trace analysis	7664-39-3	28111100	VWRC450094C	37,762
Hydrofluoric acid, 47%	500 ml	NORMATOM® Ultrapure high-purity acid	7664-39-3	28111100	VWRC85029.270	242,065
Hydrofluoric acid, 47%	1 L	NORMATOM® Ultrapure high-purity acid	7664-39-3	28111100	VWRC85029.290	249,043
Hydrogen phthalate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84969.180	19,752
Hydrogen sulfite, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84970.180	19,752
Hydroxylammonium chloride	250 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	1304222	28251090	VWRC24708.235	11,619
ICP multi-element standard solution (according to USP <232>), parental dose, 6 elements, 100 mg/L in 15% HCl	100 ml	Multi-element standard	–	38220090	VWRC85038.180	81,334
Indium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86684.180	15,298
Indium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86684.260	28,079
Indium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85572.180	14,524
Indium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455482H	31,054
Indium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455484J	61,000
Indium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456752X	28,387
Indium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455492J	44,219
Interference Check 1	100 ml	ICP-MS single-element standard	–	38220090	VWRC456552Y	135,556
Interference Check 2	100 ml	ICP-MS single-element standard	–	38220090	VWRC456562K	54,222
Iodate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84971.180	13,556
Iodide, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84972.180	13,556
Iodide, 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84972.260	26,530
Iodine (resublimed)	250 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7553-56-2	28012000	VWRC24757.234	17,429
Iodine, 0.05 mol/L (0.1 N)	1 L	AVS TITRINORM® volumetric solution	7553-56-2	28012000	VWRC30917.295	10,413
Iodine, 0.05 mol/L (0.1 N)	2.5 L	AVS TITRINORM® volumetric solution	7553-56-2	28012000	VWRC30917.320	29,048
Iodine, 0.5 mol/L (1 N)	250 ml	AVS TITRINORM® volumetric solution	7553-56-2	28012000	VWRC30914.238	9,683
Iodine, 0.5 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	7553-56-2	28012000	VWRC30914.295	25,120
Iridium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86685.180	75,718
Iridium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86685.260	155,309
Iridium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85573.180	26,143
Iridium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455502R	40,031
Iridium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455504T	57,708
Iridium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457314D	46,597
Iron standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86677.180	7,289
Iron standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86677.260	11,455
Iron(III) chloride, $6H_2O$	250 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	10025-77-1	28273990	VWRC24208.237	17,429
Iron, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85565.180	13,556
Iron, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455522V	17,118
Iron, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455524A	49,704

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Iron, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456762Q	33,314
Iron, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455532A	24,784
Iron, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455534C	82,461
Karl Fischer water standard, 0.5%	250 ml	Karl Fischer water standard	67-56-1	38220090	VWRC85488.230	33,197
Karl Fischer water standard, 1%	500 ml	Karl Fischer water standard	67-56-1	38220090	VWRC85489.260	59,018
Karl Fischer water standard, 1% (coulometric)	10 amp	Karl Fischer water standard	–	38220090	VWRC85487.004	47,952
Karl Fischer water standard, 100 µg/g	1 kit	Karl Fischer water standard	–	38220090	VWRC85483.002	36,517
Karl Fischer water standard, 100 µg/g	1 kit	Karl Fischer water standard	–	38220090	VWRC85483.005	44,263
Karl Fischer water standard, 100 µg/g	1 kit	Karl Fischer water standard	–	38220090	VWRC85483.020	55,329
Karl Fischer water standard, 1,000 µg/g	1 kit	Karl Fischer water standard	–	38220090	VWRC85484.002	36,517
Karl Fischer water standard, 1,000 µg/g	1 kit	Karl Fischer water standard	–	38220090	VWRC85484.005	44,263
Karl Fischer water standard, 1,000 µg/g	1 kit	Karl Fischer water standard	–	38220090	VWRC85484.020	55,329
Karl Fischer water standard, 5,000 µg/g	1 kit	Karl Fischer water standard	–	38220090	VWRC85485.005	44,263
Karl Fischer water standard, 5,000 µg/g	1 kit	Karl Fischer water standard	–	38220090	VWRC85485.020	55,329
Karl Fischer water standard, 60 µg/g	1 kit	Karl Fischer water standard	–	38220090	VWRC85482.005	60,862
Lactate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84973.180	19,752
Lanthanum standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86687.180	6,778
Lanthanum standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86687.260	13,556
Lanthanum, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85575.180	13,556
Lanthanum, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455542C	17,311
Lanthanum, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455544E	34,857
Lanthanum, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457325E	14,524
Lanthanum, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455554G	87,143
Lead acetate strip	50 items	Reagent, Ph. Eur.	–	38220090	VWRC85869.150	87,143
Lead solution, 1,000 ppm	100 ml	Reagent, Ph. Eur.	–	38220090	VWRC88087.180	17,429
Lead standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86699.180	7,289
Lead standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86699.260	10,651
Lead, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85586.180	13,556
Lead, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455562G	18,200
Lead, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455564Y	42,687
Lead, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456772S	33,304
Lead, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455572Y	42,698
Lead, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455574K	77,461
Lithium carbonate	250 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	554-13-2	28369100	VWRC25007.230	30,422
Lithium chloride	250 g	AnalaR NORMAPUR® Reag. Ph. Eur	7447-41-8	28273990	VWRC25012.237	17,675
Lithium chloride	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7447-41-8	28273990	VWRC25012.260	29,565
Lithium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86688.180	6,778
Lithium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86688.260	10,651
Lithium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85576.180	13,556
Lithium, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84974.180	13,556
Lithium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455582K	16,893
Lithium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455584M	34,857
Lithium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456782U	23,084
Lithium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455592M	28,462
Lithium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455594X	77,461
Lutetium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85577.180	23,238
Lutetium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455602U	60,801
Lutetium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455604W	110,381
Lutetium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457336F	50,349
Lutetium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455612W	92,953
Magnesium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86690.180	7,289
Magnesium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86690.260	11,455
Magnesium sulfate	500 g	AnalaR NORMAPUR® analytical reagent	7487-88-9	28332100	VWRC25164.265	13,537
Magnesium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85578.180	13,556
Magnesium, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84975.180	13,556
Magnesium, 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84975.260	26,530
Magnesium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455622B	25,495
Magnesium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455624D	34,857
Magnesium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456792W	23,202
Magnesium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455632D	28,387
Magnesium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455634F	77,461
Maleate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84976.180	19,752
Manganese standard solution, 1 g/L	500 ml	AAS single-element standard	–	38220090	VWRC86691.260	10,651
Manganese standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86691.180	7,289
Manganese(II) sulfate, $1H_2O$	250 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	10034-96-5	28332990	VWRC25303.233	10,651
Manganese, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85579.180	13,556
Manganese, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455642F	17,975
Manganese, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455644H	34,857
Manganese, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456802H	33,325
Manganese, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455652H	40,031
Manganese, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455654J	83,425
Melting point standard set, benzophenone/benzoic acid/ anthraquinone	3 g	Melting point standard	–	38220090	VWRC85112.003	23,238
Melting point standard set, sulfanilamide/caffeine/vanillin	3 g	Melting point standard	–	38220090	VWRC85111.003	23,238
Melting point standard set, vanillin/phenacetin/caffeine	3 g	Melting point standard	–	38220090	VWRC85113.003	26,143
Mercury standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86682.180	7,289
Mercury standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86682.260	10,651
Mercury(II) sulfate	250 g	AnalaR NORMAPUR® analytical reagent	–	28521000	VWRC83565.230	29,983

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Mercury, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85570.180	13,556
Mercury, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455662J	18,939
Mercury, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455664L	34,857
Mercury, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456812J	33,314
Mercury, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455672L	40,363
Mercury, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455674N	87,143
Methane sulfonate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84977.180	19,752
Methanol	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-56-1	29051100	VWRC20847.240	9,859
Methanol	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-56-1	29051100	VWRC20847.295	8,802
Methanol	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-56-1	29051100	VWRC20847.307	13,204
Methanol	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-56-1	29051100	VWRC20847.318	8,802
Methanol	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-56-1	29051100	VWRC20847.320	13,204
Methanol	5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-56-1	29051100	VWRC20847.360	19,365
Methanol	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-56-1	29051100	VWRC20847.422	14,084
Methanol (gradient)	1 L	HiPerSolv CHROMANORM® for HPLC	67-56-1	29051100	VWRC20864.290	5,415
Methanol, anhydrous, 20 ppm H_2O	250 ml	Anhydrous solvent	67-56-1	29051100	VWRC83679.230	8,714
Molybdene standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86692.180	6,778
Molybdenum standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86692.260	10,651
Molybdenum, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85580.180	13,556
Molybdenum, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455682N	17,525
Molybdenum, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455684P	34,857
Molybdenum, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457347G	33,314
Molybdenum, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455692P	23,045
Monoethanolamine, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84979.180	19,752
Monomethylamine, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84980.180	19,752
Multi ICP Standard 22 elements, 10 mg/L	50 ml	Multi–element standard – ICP-MS	–	38220090	VWRC88724.150	129,747
Multi ICP Standard 22 elements, 100 mg/L	100 ml	Multi-elements standard – ICP-MS	–	38220090	VWRC84790.180	91,016
Multi ICP Standard 32 elements, 100 mg/L	100 ml	Multi-elements standard	–	38220090	VWRC89186.180	154,921
Multi ICP Standard 33 elements, 100 mg/L	100 ml	Multi-elements standard	–	38229010	VWRC84791.180	143,912
Multi ICP-MS Standard 12 elements, 10 mg/L	100 ml	Multi-elements standard – ICP-MS	–	38220090	VWRC84794.180	64,873
Multi ICP-MS Standard 36 elements, 10 mg/L	100 ml	Multi-elements standard – ICP-MS	–	38220090	VWRC84793.180	79,141
Multi ICP Standard 6 elements, 100 mg/L	100 ml	Multi-elements standard – ICP	–	38220090	VWRC84792.180	137,092
Multi Standard ICP 28 elements, 1 mg/L	100 ml	Multi-elements standard – ICP-MS	–	38229010	VWRC05200.185	30,403
Multi Standard ICP 28 elements, 100 mg/L	100 ml	Multi-elements standard – ICP-MS	–	38229010	VWRC85006.186	141,621
Multi-element Standard 1, for ICP	100 ml	Multi-elements standard – ICP	–	38220090	VWRC456452F	88,305
Multi-element Standard 2, for ICP	100 ml	Multi-elements standard – ICP	–	38220090	VWRC456462H	58,315
Multi-element Standard 3, for ICP	100 ml	Multi-elements standard – ICP	–	38220090	VWRC456472J	54,222
Multi ICP Standard 21 elements, 100 mg/L	100 ml	Multi-elements standard – ICP	–	38220090	VWRC89166.180	99,968
N-Methyl pyrrolidone for peptide synthesis	2.5 L	Peptide synthesis	872-50-4	29337990	VWRC84572.320	50,609
N,N-Diisopropylethylamine (for peptide synthesis)	1 L	Peptide synthesis	7087-68-5	29211990	VWRC84574.290	60,397
N,N-Dimethylformamide (for peptide synthesis)	2.5 L	Peptide synthesis	68-12-2	29241900	VWRC84571.320	24,206
Neodimium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86695.180	13,908
Neodimium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86695.260	27,639
Neodymium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85583.180	13,556
Neodymium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455702A	17,739
Neodymium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455704C	34,857
Neodymium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457358H	14,524
Neodymium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455712C	23,045
Neodymium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455714E	106,508
n-Heptane, 99% (PESTINORM® Supra Trace)	2.5 L	PESTINORM® Supra Trace for organic trace analysis	–	29011000	VWRC85388.320	58,096
n-Hexane, 95%	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	–	29011000	VWRC24577.298	9,683
n-Hexane, 95%	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	–	29011000	VWRC24577.323	13,556
n-Hexane, 95%	5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	–	29011000	VWRC24577.367	18,397
n-Hexane, 99% (PESTINORM® Supra Trace)	2.5 L	PESTINORM® Supra Trace for organic trace analysis	–	29011000	VWRC85390.320	39,505
Nickel standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86696.180	7,289
Nickel standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86696.260	10,651
Nickel, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85584.180	13,556
Nickel, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455722E	36,967
Nickel, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455724G	34,857
Nickel, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456832N	23,674
Nickel, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455732G	23,045
Nickel, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455734Y	77,461
Niobium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86694.180	10,792
Niobium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86694.260	21,126
Niobium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85582.180	13,556
Niobium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455742Y	28,387
Niobium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455744K	34,857
Niobium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457369J	14,524
Niobium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455752K	23,045
Nitrate (in N), 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84982.180	13,556
Nitrate (in N), 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84982.260	32,921
Nitrate solution, 1,000 ppm	100 ml	Reagent, Ph. Eur.	–	38220090	VWRC88088.180	23,238
Nitrate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84981.180	14,579
Nitrate, 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84981.260	26,530
Nitric acid calibration blank	500 ml	ICP single-element standard	7697-37-2	28080010	VWRC456484N	15,211
Nitric acid, 1 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	7697-37-2	28080010	VWRC30065.291	9,683
Nitric acid, 67%	1 L	NORMATOM® high-purity acid	7697-37-2	28080010	VWRC83872.290	40,612
Nitric acid, 67%	1 L	NORMATOM® Ultrapure high-purity acid	7697-37-2	28080010	VWRC83879.290	270,747
Nitrilotriacetate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84983.180	19,752

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Nitrite (in N), 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84985.180	13,556
Nitrite (in N), 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84985.260	25,175
Nitrite standard solution, 1,000 mg/L NO_2^- in water	500 ml	Ion chromatography standard	–	38220090	VWRC458024U	52,382
Nitrite, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84984.180	14,579
Nitrite, 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84984.260	26,530
Nitrate/nitrite test strips Dosatest	100 strips	Dosatest test strips	–	38220090	VWRC85439.601	8,802
N-Methylpyrrolidone (for peptide synthesis)	2.5 L	Peptide synthesis	872-50-4	29337990	VWRC84572.320	50,609
OCT compound	125 ml	Cytological/histological	–	38220090	VWRC361603E	9,683
Oxalate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84986.180	19,752
Oxalic acid, 0.05 mol/L (0.1 N)	1 L	AVS TITRINORM® volumetric solution	144-62-7	29171110	VWRC30093.297	11,619
Oxalic acid, 0.5 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	144-62-7	29171110	VWRC30086.293	11,619
PAH Mix 3, EPA 610	1 ml	Environmental standard	–	38220090	VWRC124832S	21,531
Palladium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86700.180	32,569
Palladium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86700.260	98,234
Palladium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85587.180	25,949
Palladium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455762M	41,884
Palladium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455764X	106,906
Palladium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457371K	49,168
Palladium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455772X	130,275
Paraffin oil (GPR RECTAPUR®)	1 L	GPR RECTAPUR®	–	27122000	VWRC24679.291	7,165
Paraffin oil (GPR RECTAPUR®)	2.5 L	GPR RECTAPUR®	–	27122000	VWRC24679.320	16,460
Paraffin oil (GPR RECTAPUR®)	5 L	GPR RECTAPUR®	–	27122000	VWRC24679.360	18,397
Paraffin oil (GPR RECTAPUR®)	25 L	GPR RECTAPUR®	–	27122000	VWRC24679.462	77,461
Paraffin oil light	5 L	Reagent, Ph. Eur.	8012-95-1	27122000	VWRC8577.5000	18,397
Paraffin wax, pastillated, 56 °C (Gurr™)	10 kg	GURR®	–	27122000	VWRC361077E	24,102
Patton and Reeder's reagent	25 g	Analytical reagent	3737-95-9	38220090	VWRC20326.136	14,579
Perchlorate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84987.180	19,752
Perchloric acid, 1 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	7601-90-3	28111990	VWRC30111.291	29,048
Perchloric acid, 70%	500 ml	AnalaR NORMAPUR® ACS	7601-90-3	28111990	VWRC20589.260	20,333
pH 1 Glycine/sodium chloride/hydrochloric acid	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32031.297	9,549
pH 1.679 ± 0.010	500 ml	Buffer solution, secondary standard	–	38220090	VWRC84580.260	5,927
pH 1.68	500 ml	AVS TITRINORM® buffer at 25 °C	–	38220090	VWRC85506.260	5,927
PH 10	30 × 30 ml	AVS TITRINORM® buffer in 30 ml sachets	–	38220090	VWRC85044.001	13,778
pH 10 Boric acid/potassium chloride/sodiumhydroxide	500 ml	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32040.260	5,927
pH 10 Boric acid/potassium chloride/sodiumhydroxide	5 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32040.378	18,370
pH 10 Boric acid/potassium chloride/sodiumhydroxide	100 ml	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32040.185	5,598
pH 10 Boric acid/potassium chloride/sodiumhydroxide	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32040.298	9,549
pH 10, for total hardness (ammonia/ammonium chloride/ EDTA 25 mg)	500 ml	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC98213.260	5,511
pH 10 Boric acid/potassium chloride/sodiumhydroxide (yellow)	1 L	AVS TITRINORM® color key buffer solution	–	38220090	VWRC85680.295	8,879
pH 10 Boric acid/potassium chloride/sodiumhydroxide (yellow)	500 ml	AVS TITRINORM® color key buffer solution	–	38220090	VWRC85680.260	5,927
pH 10 Yellow	1 L	AVS TITRINORM® colored buffer dosing bottle	–	38220090	VWRC85680.290	9,878
pH 10.01	500 ml	AVS TITRINORM® buffer at 25 °C	–	38220090	VWRC85518.260	5,927
pH 10.012 ± 0.010	500 ml	Buffer solution, secondary standard	–	38220090	VWRC84586.260	6,421
pH 11 Di-sodium hydrogenphosphate	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32041.292	8,879
pH 12 Di-sodium hydrogenphosphate	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32042.295	9,549
pH 12.45	500 ml	Buffer standard at 25 °C	–	38220090	BDH5092-500ML	5,927
pH 2 Citric acid/sodium hydroxide/hydrochloric acid	500 ml	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32032.260	5,511
pH 2 Citric acid/sodium hydroxide/hydrochloric acid	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32032.291	9,549
pH 3 Citric acid/sodium hydroxide/hydrochloric acid	5 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32033.374	18,370
pH 3 Citric acid/sodium hydroxide/hydrochloric acid	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32033.294	8,879
pH 3.776 ± 0.010	500 ml	Buffer solution, secondary standard	–	38220090	VWRC84581.260	11,997
Phosphate solution, 500 ppm	100 ml	Reagent, Ph. Eur.	–	38220090	VWRC88089.180	21,302
Phosphate standard solution, PO_4^{3-} in water	500 ml	Ion chromatography standard	–	38220090	VWRC458054D	37,920
Phosphate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84988.180	14,579
Phosphate, 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84988.260	26,530
Phosphomolybdotungstic reagent	100 ml	Reagent, Ph. Eur.	–	38220090	VWRC87893.180	47,551
Phosphorus standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86698.180	7,289
Phosphorus standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86698.260	10,651
Phosphorus, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85585.180	13,556
Phosphorus, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455782Q	18,853
Phosphorus, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455784S	34,857
Phosphorus, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456842P	22,377
Phosphorus, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455792S	26,769
Phosphorus, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455794U	77,461
Phosphate (in P), 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84989.180	14,579
Phosphate (in P), 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84989.260	25,175
Platinium standard solution, 1 g/L	500 ml	AAS single-element standard	–	38220090	VWRC86701.260	103,146
Platinium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86701.180	43,440
Platinium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457382L	49,168
Platinum Cobalt Color 0 (HAZ 0)	1000 ml	Color standard platinum cobalt color (Pt-Co, Hazen)	7732-18-5	38220090	VWRC84806.290	42,603
Platinum Cobalt Color 10 (HAZ 10)	1000 ml	Color standard platinum cobalt color (Pt-Co, Hazen)	–	38220090	VWRC84807.290	42,603
Platinum Cobalt Color 100 (HAZ 100)	1000 ml	Color standard platinum cobalt color (Pt-Co, Hazen)	–	38220090	VWRC84812.290	112,318
Platinum Cobalt Color 25 (HAZ 25)	1000 ml	Color standard platinum cobalt color (Pt-Co, Hazen)	–	38220090	VWRC84808.290	42,603
Platinum Cobalt Color 250 (HAZ 250)	1000 ml	Color standard platinum cobalt color (Pt-Co, Hazen)	–	38220090	VWRC84813.290	112,318
Platinum Cobalt Color 40 (HAZ 40)	1000 ml	Color standard platinum cobalt color (Pt-Co, Hazen)	–	38220090	VWRC84809.290	76,492

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Platinum Cobalt Color 50 (HAZ 50)	1000 ml	Color standard platinum cobalt color (Pt-Co, Hazen)	–	38220090	VWRC84810.290	91,016
Platinum Cobalt Color 500 (HAZ 500)	1000 ml	Color standard platinum cobalt color (Pt-Co, Hazen)	–	38220090	VWRC84814.290	205,143
Platinum Cobalt Color 80 (HAZ 80)	1000 ml	Color standard platinum cobalt color (Pt-Co, Hazen)	–	38220090	VWRC84811.290	112,318
Platinum, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85589.180	23,238
Platinum, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455802D	42,634
Platinum, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455804F	57,708
Potassium chloride	5 kg	AnalaR NORMAPUR® reagent Ph. Eur	–	28273990	VWRC26764.367	23,238
Potassium chloride solution, 0.1 M	1 L	Reagent, Ph. Eur.	–	28273990	VWRC87898.290	18,397
Potassium chloride, 3 mol/L	100 ml	AVS TITRINORM® electrolytic solution	–	28273990	VWRC83605.180	10,413
Potassium chloride, 3 mol/L	500 ml	AVS TITRINORM® electrolytic solution	–	28273990	VWRC83605.260	13,556
Potassium chloride, 3 mol/L	1 L	AVS TITRINORM® electrolytic solution	–	28273990	VWRC83605.290	18,397
Potassium dichromate, 0.0167 mol/L	2.5 L	AVS TITRINORM® volumetric solution	7778-50-9	28415090	VWRC191005X	16,786
Potassium dichromate, 0.166 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	7778-50-9	28415090	VWRC31396.291	15,492
Potassium dihydrogen phosphate	250 g	AnalaR NORMAPUR® reagent Ph. Eur	7778-77-0	28352400	VWRC26936.236	10,651
Potassium dihydrogen phosphate	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7778-77-0	28352400	VWRC26936.260	9,372
Potassium dihydrogen phosphate/disodium hydrogen phosphate, pH 6.88	500 ml	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC83601.260	5,511
Potassium dihydrogen phosphate/disodium hydrogen phosphate, pH 6.88	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC83601.290	8,879
Potassium dihydrogen phosphate/disodium, pH 7	500 ml	AVS TITRINORM® color key buffer solution	–	38220090	VWRC32045.262	5,927
Potassium dihydrogen phosphate/disodium, pH 7	1 L	AVS TITRINORM® color key buffer solution	–	38220090	VWRC32045.295	8,879
Potassium dihydrogen phosphate/disodium, pH 7	5 L	AVS TITRINORM® color key buffer solution	–	38220090	VWRC32045.375	18,370
Potassium dihydrogen phosphate/disodium, pH 7	10 L	AVS TITRINORM® color key buffer solution	–	38220090	VWRC32045.412	30,617
Potassium dihydrogen phosphate/disodium, pH 7	100 ml	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32096.187	5,598
Potassium dihydrogen phosphate/disodium, pH 7	500 ml	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32096.267	5,927
Potassium dihydrogen phosphate/disodium, pH 7	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32096.291	9,549
Potassium dihydrogen phosphate/disodium, pH 7	5 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32096.360	18,370
Potassium dihydrogen phosphate/disodium, pH 7	5 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32096.371	18,370
Potassium dihydrogen phosphate/disodium, pH 7	10 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32096.400	35,209
Potassium hydrogen phthalate	30 g	AnalaR NORMAPUR®	877-24-7	29173990	VWRC26948.146	7,746
pH 4 Red	1 L	AVS TITRINORM® colored buffer dosing bottle	–	38220090	VWRC32044.290	9,878
PH 4.00	30 × 30 ml	AVS TITRINORM® buffer in 30 ml sachets	–	38220090	VWRC85041.001	13,778
pH 4.00 (20 °C) 7.00 (20 °C) 10.00	30 × 30 ml	AVS TITRINORM® buffer in 30 ml sachets	–	38220090	VWRC85046.001	21,777
pH 4.00 (20 °C) 7.00 (20 °C) 9.00	30 × 30 ml	AVS TITRINORM® buffer in 30 ml sachets	–	38220090	VWRC85045.001	20,246
pH 4.66 Acetic acid/sodium acetate	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC98192.290	8,879
pH 4.66 Acetic acid/sodium acetate	500 ml	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC98192.260	5,927
pH 4.005 ± 0.010	500 ml	Buffer solution, secondary standard	–	38220090	VWRC84582.260	5,927
pH 4.01	500 ml	AVS TITRINORM® buffer at 25 °C	–	38220090	VWRC85511.260	5,927
pH 5 Citric acid/sodium hydroxide	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32035.291	8,879
pH 6 Citric acid/sodium hydroxide	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32036.294	8,879
pH 6.86 Buffer solution	500 ml	Buffer standard at 25 °C	–	38220090	BDH5040-500ML	5,927
pH 6.865 ± 0.010	500 ml	Buffer solution, secondary standard	–	38220090	VWRC84583.260	5,927
pH 6.87	500 ml	AVS TITRINORM® buffer at 25 °C	–	38220090	VWRC85515.260	5,927
pH 7 Green	1 L	AVS TITRINORM® colored buffer dosing bottle	–	38220090	VWRC32045.290	9,878
PH 7.00	30 × 30 ml	AVS TITRINORM® buffer in 30 ml sachets	–	38220090	VWRC85042.001	13,778
pH 7.00 Buffer solution	500 ml	Buffer standard at 25 °C	–	38220090	BDH5052-500ML	5,927
pH 7.41	500 ml	AVS TITRINORM® buffer at 25 °C	–	38220090	VWRC85516.260	5,927
pH 7.413 ± 0.010	500 ml	Buffer solution, secondary standard	–	38220090	VWRC84584.260	5,927
pH 8 Di-sodium tetraborate/hydrochloric acid	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32038.291	8,879
pH 9 Boric acid/potassium chloride/sodium hydroxide	500 ml	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32039.261	5,927
pH 9 Boric acid/potassium chloride/sodium hydroxide	5 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32039.374	18,370
pH 9 Boric acid/potassium chloride/sodium hydroxide	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32039.294	8,879
pH 9 Boric acid/potassium chloride/sodium hydroxide (blue)	1 L	AVS TITRINORM® color key buffer solution	–	38220090	VWRC32046.298	8,879
pH 9 Boric acid/potassium chloride/sodium hydroxide (blue)	500 ml	AVS TITRINORM® color key buffer solution	–	38220090	VWRC32046.265	5,927
pH 9 Boric acid/potassium chloride/sodium hydroxide (blue)	5 L	AVS TITRINORM® color key buffer solution	–	38220090	VWRC32046.378	18,370
PH 9.00	30 × 30 ml	AVS TITRINORM® buffer in 30 ml sachets	–	38220090	VWRC85043.001	13,778
pH 9.00 Buffer solution	500 ml	Buffer standard at 25 °C	–	38220090	BDH5062-500ML	5,927
pH 9.18	500 ml	AVS TITRINORM® buffer at 25 °C	–	38220090	VWRC85517.260	5,927
pH 9.180 ± 0.010	500 ml	Buffer solution, secondary standard	–	38220090	VWRC84585.260	5,927
pH 9.22 Di-sodium tetraborate	500 ml	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32097.261	5,927
pH 9.22 Di-sodium tetraborate	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32097.290	9,549
pH test strips 0.0–14.0 Dosatest	100 tests	Non-bleeding pH strips Dosatest	–	38220090	VWRC85410.601	4,225
pH test strips 0.0–6.0 Dosatest	100 tests	Non-bleeding pH strips Dosatest	–	38220090	VWRC85411.601	5,105
pH test strips 0.3–2.3 Dosatest	100 tests	Non-bleeding pH strips Dosatest	–	38220090	VWRC85421.601	5,105
pH test strips 1.7–3.8 Dosatest	100 tests	Non-bleeding pH strips Dosatest	–	38220090	VWRC85422.601	5,105
pH test strips 2.0–9.0 Dosatest	100 tests	Non-bleeding pH strips Dosatest	–	38220090	VWRC85412.601	5,105
pH test strips 3.6–6.1 Dosatest	100 tests	Non-bleeding pH strips Dosatest	–	38220090	VWRC85416.601	3,521
pH test strips 4.0–7.0 Dosatest	100 tests	Non-bleeding pH strips Dosatest	–	38220090	VWRC85423.601	5,105
pH test strips 4.5–10.0 Dosatest	100 tests	Non-bleeding pH strips Dosatest	–	38220090	VWRC85413.601	5,105
pH test strips 5.1–7.2 Dosatest	100 tests	Non-bleeding pH strips Dosatest	–	38220090	VWRC85417.601	3,521
pH test strips 6.0–10.0 Dosatest	100 tests	Non-bleeding pH strips Dosatest	–	38220090	VWRC85414.601	5,105
pH test strips 6.0–7.7 Dosatest	100 tests	Non-bleeding pH strips Dosatest	–	38220090	VWRC85418.601	5,105
pH test strips7.0–14.0 Dosatest	100 tests	Non-bleeding pH strips Dosatest	–	38220090	VWRC85415.601	5,105
pH test strips 7.5–9.5 Dosatest	100 tests	Non-bleeding pH strips Dosatest	–	38220090	VWRC85419.601	5,105
pH test strips 7.9–9.8 Dosatest	100 tests	Non-bleeding pH strips Dosatest	–	38220090	VWRC85420.601	5,105
Potassium hydrogen phthalate (red), pH 4	500 ml	AVS TITRINORM® color key buffer solution	–	38220090	VWRC32044.268	5,927
Potassium hydrogen phthalate (red), pH 4	1 L	AVS TITRINORM® color key buffer solution	–	38220090	VWRC32044.292	8,879
Potassium hydrogen phthalate (red), pH 4	5 L	AVS TITRINORM® color key buffer solution	–	38220090	VWRC32044.372	18,370

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Potassium hydrogen phthalate (red), pH 4	10 L	AVS TITRINORM® color key buffer solution	–	38220090	VWRC32044.418	30,617
Potassium hydrogen phthalate, pH 4	100 ml	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32095.184	5,598
Potassium hydrogen phthalate, pH 4	500 ml	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32095.264	5,927
Potassium hydrogen phthalate, pH 4	1 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32095.297	8,879
Potassium hydrogen phthalate, pH 4	5 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32095.366	18,370
Potassium hydrogen phthalate, pH 4	5 L	AVS TITRINORM® buffer at 20 °C	–	38220090	VWRC32095.377	18,370
Potassium hydroxide, 0.5 mol/L (0.5 N)	1 L	AVS TITRINORM® volumetric solution	1310-58-3	28152000	VWRC31950.296	15,492
Potassium hydroxide, 1 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	1310-58-3	28152000	VWRC31300.291	15,492
Potassium hydroxide, pellets	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	1310-58-3	28152000	VWRC26668.263	8,331
Potassium hydroxide, pellets	1 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	1310-58-3	28152000	VWRC26668.296	11,619
Potassium hydroxide, pellets	1 kg	GPR RECTAPUR®	1310-58-3	28152000	VWRC26669.290	7,746
Potassium plumbite solution	100 ml	Reagent, Ph. Eur.	–	38220090	VWRC87920.180	35,457
Potassium sodium L(+)-tartrate, $4H_2O$	250 g	AnalaR NORMAPUR® analytical reagent	6381-59-5	29181390	VWRC27068.233	9,683
Potassium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86686.180	7,289
Potassium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86686.260	10,651
Potassium sulfate	1 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7778-80-5	31043000	VWRC26997.293	10,457
Potassium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85574.180	13,556
Potassium, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84990.180	13,556
Potassium, 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84990.260	26,530
Potassium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455822H	16,661
Potassium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455824J	34,857
Potassium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456852R	22,377
Potassium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455832J	26,769
Potassium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455834L	77,461
Praseodymium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85588.180	13,556
Praseodymium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455842L	21,306
Praseodymium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455844N	33,889
Praseodymium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457393M	14,524
Praseodymium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455852N	46,476
Primary opalescence suspension (0.5% hydrazinium sulfate and 5% hexamethylenetetramine in aqueous suspension)	100 ml	Primary color solution, Reag. Ph. Eur.	–	38220090	VWRC85679.180	30,984
Primary solution, blue (1 ml solution contains 62.4 mg $CuSO_4 \cdot 5H_2O$)	100 ml	Primary color solution, Reag. Ph. Eur.	–	38220090	VWRC85746.180	39,571
Primary solution, blue (1 ml solution contains 62.4 mg $CuSO_4 \cdot 5H_2O$)	500 ml	Primary color solution, Reag. Ph. Eur.	–	38220090	VWRC85746.260	82,302
Primary solution, red (1 ml solution contains 59.5 mg $CoCl_2 \cdot 6H_2O$)	100 ml	Primary color solution, Reag. Ph. Eur.	–	38220090	VWRC85745.180	58,315
Primary solution, red (1 ml solution contains 59.5 mg $CoCl_2 \cdot 6H_2O$)	500 ml	Primary color solution, Reag. Ph. Eur.	–	38220090	VWRC85745.260	125,874
Primary solution, yellow (1 ml solution contains 45.0 mg $FeCl_3 \cdot 6H_2O$)	100 ml	Primary color solution, Reag. Ph. Eur.	–	38220090	VWRC85744.180	55,191
Primary solution, yellow (1 ml solution contains 45.0 mg $FeCl_3 \cdot 6H_2O$)	500 ml	Primary color solution, Reag. Ph. Eur.	–	38220090	VWRC85744.260	75,524
Propan-1-ol	1 L	AnalaR NORMAPUR® reagent Ph. Eur	71-23-8	29051200	VWRC20861.294	9,683
Propan-1-ol	2.5 L	AnalaR NORMAPUR® reagent Ph. Eur	71-23-8	29051200	VWRC20861.320	18,397
Propan-1-ol	5 L	AnalaR NORMAPUR® reagent Ph. Eur	71-23-8	29051200	VWRC20861.363	21,302
Propan-2-ol, anhydrous, 30 ppm H_2O	250 ml	Anhydrous solvent	67-63-0	29051200	VWRC83677.230	11,754
Propan-2-ol, anhydrous, 30 ppm H_2O	1 L	Anhydrous solvent	67-63-0	29051200	VWRC83677.290	13,556
Propionate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84991.180	19,752
Quality Control 1	100 ml	ICP-MS single-element standard	–	38220090	VWRC456592Q	38,730
Quality Control 2	100 ml	ICP-MS single-element standard	–	38220090	VWRC456602B	85,207
Quality Control Standard 1	100 ml	ICP single-element standard	–	38220090	VWRC456422W	105,727
Quality Control Standard 1	500 ml	ICP single-element standard	–	38220090	VWRC456424B	198,386
Quality Control Standard 2	100 ml	ICP single-element standard	–	38220090	VWRC456432B	36,794
Quality Control Standard 2	500 ml	ICP single-element standard	–	38220090	VWRC456434D	73,588
Quality Control Standard 3	100 ml	ICP single-element standard	–	38220090	VWRC456442D	50,349
Quality Control Standard 3	500 ml	ICP single-element standard	–	38220090	VWRC456444F	136,899
Refractive index standard, 20 °C, 1.34325	15 ml	Refractive index standard at 20 °C, stabilized sucrose	–	38220090	VWRC85124.015	24,206
Refractive index standard, 20 °C, 1.34782	15 ml	Refractive index standard at 20 °C, stabilized sucrose	–	38220090	VWRC85125.015	24,206
Refractive index standard, 20 °C, 1.35015	15 ml	Refractive index standard at 20 °C, stabilized sucrose	–	38220090	VWRC85127.015	24,206
Refractive index standard, 20 °C, 1.35093	15 ml	Refractive index standard at 20 °C, stabilized sucrose	–	38220090	VWRC85129.015	24,206
Refractive index standard, 20 °C, 1.35171	15 ml	Refractive index standard at 20 °C, stabilized sucrose	–	38220090	VWRC85128.015	24,206
Refractive index standard, 20 °C, 1.35568	15 ml	Refractive index standard at 20 °C, stabilized sucrose	–	38220090	VWRC85130.015	24,206
Refractive index standard, 20 °C, 1.37233	15 ml	Refractive index standard at 20 °C, stabilized sucrose	–	38220090	VWRC85131.015	24,206
Refractive index standard, 20 °C, 1.38115	15 ml	Refractive index standard at 20 °C, stabilized sucrose	–	38220090	VWRC85132.015	24,206
Refractive index standard, 20 °C, 1.38779	15 ml	Refractive index standard, solvent based at 20 °C	142-82-5	38220090	VWRC85114.015	29,048
Refractive index standard, 20 °C, 1.39032	15 ml	Refractive index standard at 20 °C, stabilized sucrose	–	38220090	VWRC85133.015	24,206
Refractive index standard, 20 °C, 1.39986	15 ml	Refractive index standard at 20 °C, stabilized sucrose	–	38220090	VWRC85134.015	24,206
Refractive index standard, 20 °C, 1.40485	15 ml	Refractive index standard, solvent based at 20 °C	–	38220090	VWRC85115.015	29,048
Refractive index standard, 20 °C, 1.40978	15 ml	Refractive index standard at 20 °C, stabilized sucrose	–	38220090	VWRC85135.015	24,206
Refractive index standard, 20 °C, 1.42009	15 ml	Refractive index standard at 20 °C, stabilized sucrose	–	38220090	VWRC85136.015	24,206
Refractive index standard, 20 °C, 1.42345	15 ml	Refractive index standard, solvent based at 20 °C	–	38220090	VWRC85116.015	29,048
Refractive index standard, 20 °C, 1.43080	15 ml	Refractive index standard at 20 °C, stabilized sucrose	–	38220090	VWRC85137.015	24,206
Refractive index standard, 20 °C, 1.44193	15 ml	Refractive index standard at 20 °C, stabilized sucrose	–	38220090	VWRC85138.015	24,206
Refractive index standard, 20 °C, 1.44468	15 ml	Refractive index standard, solvent based at 20 °C	–	38220090	VWRC85117.015	29,048
Refractive index standard, 20 °C, 1.46768	15 ml	Refractive index standard, solvent based at 20 °C	–	38220090	VWRC85118.015	31,240
Refractive index standard, 20 °C, 1.49672	15 ml	Refractive index standard, solvent based at 20 °C	–	38220090	VWRC85119.015	29,048
Refractive index standard, 20 °C, 1.50044	15 ml	Refractive index standard, solvent based at 20 °C	–	38220090	VWRC85120.015	29,048
Refractive index standard, 20 °C, 1.51726	15 ml	Refractive index standard, solvent based at 20 °C	–	38220090	VWRC85121.015	29,048

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Refractive index standard, 20 °C, 1.53660	15 ml	Refractive index standard, solvent based at 20 °C	–	38220090	VWRC85122.015	29,048
Refractive index standard, 20 °C, 1.65808	15 ml	Refractive index standard, solvent based at 20 °C	–	38220090	VWRC85123.015	24,206
Residual solvent standard mix recommented by Ph. Eur./ ICH Class 2A	1 amp	CRM – organic standard solution by Ph. Eur./ICH	–	38220090	VWRC88207.001	34,857
Residual solvent standard mix recommented by Ph. Eur./ ICH Class 2A	1.5 ml	CRM – organic standard solution by Ph. Eur./ICH	–	38220090	VWRC88207.015	67,778
Residual solvent standard mix recommented by Ph. Eur./ ICH Class 2B	1 amp	CRM – organic standard solution by Ph. Eur./ICH	–	38220090	VWRC88208.001	34,857
Residual solvent standard mix recommented by Ph. Eur./ ICH Class 2B	1.5 ml	CRM – organic standard solution by Ph. Eur./ICH	–	38220090	VWRC88208.015	67,778
Residual solvent standard mix recommented by Ph. Eur./ ICH Class 2C	1 amp	CRM – organic standard solution by Ph. Eur./ICH	–	38220090	VWRC88209.001	25,175
Residual solvent standard mix recommented by Ph. Eur./ ICH Class 2C	1.5 ml	CRM – organic standard solution by Ph. Eur./ICH	–	38220090	VWRC88209.015	34,857
Resorcinol	250 g	AnalaR NORMAPUR® analytical reagent	108-46-3	29072100	VWRC27378.234	19,365
Rhenium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86703.180	33,009
Rhenium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86703.260	113,022
Rhenium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85591.180	29,994
Rhenium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455862P	27,958
Rhenium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455864R	48,413
Rhenium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457404N	24,367
Rhenium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455872R	104,572
Rhodium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86704.180	86,615
Rhodium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86704.260	164,604
Rhodium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85592.180	96,826
Rhodium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455882T	300,900
Rhodium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456862T	343,748
Ringers solution, tablets	100 tablets	Analytical reagent	–	38220090	VWRC330902Q	9,523
Rubidium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86702.180	6,778
Rubidium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86702.260	11,443
Rubidium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85590.180	13,556
Rubidium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455902G	18,907
Rubidium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457415P	14,524
Rubidium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455912Y	34,857
Ruthenium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86705.180	30,104
Ruthenium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86705.260	82,390
Ruthenium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85593.180	17,041
Ruthenium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455922K	39,163
Ruthenium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455924M	75,305
Ruthenium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457426Q	45,740
Salicylic acid melting point standard, 158–160 °C	1 g	Melting point standard	–	38220090	VWRC85106.001	9,372
Samarium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86711.180	13,908
Samarium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86711.260	27,639
Samarium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85599.180	13,556
Samarium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455942X	21,210
Samarium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455944Q	41,884
Samarium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457437R	26,309
Saybolt color +0 (SAYP01)	100 ml	Saybolt color standard	–	38220090	VWRC84804.180	26,143
Saybolt color +0 (SAYP05)	500 ml	Saybolt color standard	–	38220090	VWRC84804.260	64,292
Saybolt color +12 (SAYP121)	100 ml	Saybolt color standard	–	38220090	VWRC84803.180	26,143
Saybolt color +12 (SAYP125)	500 ml	Saybolt color standard	–	38220090	VWRC84803.260	64,292
Saybolt color +15 (SAYP151)	100 ml	Saybolt color standard	–	38220090	VWRC84802.180	26,143
Saybolt color +15 (SAYP155)	500 ml	Saybolt color standard	–	38220090	VWRC84802.260	65,261
Saybolt color +19 (SAYP191)	100 ml	Saybolt color standard	–	38220090	VWRC84801.180	26,143
Saybolt color +19 (SAYP195)	500 ml	Saybolt color standard	–	38220090	VWRC84801.260	64,292
Saybolt color +25 (SAYP251)	100 ml	Saybolt color standard	–	38220090	VWRC84800.180	26,143
Saybolt color +25 (SAYP255)	500 ml	Saybolt color standard	–	38220090	VWRC84800.260	59,645
Saybolt color +30 (SAYP301)	100 ml	Saybolt color standard	–	38220090	VWRC84799.180	26,143
Saybolt color +30 (SAYP305)	500 ml	Saybolt color standard	–	38220090	VWRC84799.260	64,292
Saybolt color -15 (SAYN151)	100 ml	Saybolt color standard	–	38220090	VWRC84805.180	26,143
Saybolt color -15 (SAYN155)	500 ml	Saybolt color standard	–	38220090	VWRC84805.260	64,292
Scandium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86708.180	31,512
Scandium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86708.260	42,251
Scandium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85596.180	15,105
Scandium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455964U	112,476
Scandium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456872V	47,901
Scandium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455972U	145,255
Selenium standard solution, 1 g/L	500 ml	AAS single-element standard	–	38220090	VWRC86709.260	10,651
Selenium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86709.180	7,289
Selenium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85597.180	13,556
Selenium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455982W	25,141
Selenium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC455984B	49,811
Selenium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456882A	22,720
Selenium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC455992B	23,045
Silica standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86710.180	7,289
Silica standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86710.260	11,455
Silicate, 1,000 mg/L diluted in 1% NaOH	100 ml	Ion chromatography standard	–	38220090	VWRC84992.180	19,752
Silicon, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85598.180	14,579
Silicon, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456002G	18,093

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Silicon, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456004Y	34,857
Silicon, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457448S	30,544
Silicon, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456012Y	27,262
Silver nitrate	250 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7761-88-8	28432100	VWRC21572.235	106,508
Silver nitrate, 0.01 mol/L (0.01 N)	1 L	AVS TITRINORM® volumetric solution	7761-88-8	28432100	VWRC30476.291	16,661
Silver nitrate, 0.02 mol/L (0.02 N)	2.5 L	AVS TITRINORM® volumetric solution	7761-88-8	28432100	VWRC191265J	22,270
Silver nitrate, 0.05 mol/L (0.05 N)	1 L	AVS TITRINORM® volumetric solution	7761-88-8	28432100	VWRC30475.297	15,492
Silver nitrate, 0.05 mol/L (0.05 N)	2.5 L	AVS TITRINORM® volumetric solution	7761-88-8	28432100	VWRC30475.322	22,270
Silver nitrate, 0.0855 mol/L (0.0855 N)	1 L	AVS TITRINORM® volumetric solution	7761-88-8	28432100	VWRC30488.292	48,800
Silver nitrate, 0.1 mol/L	1 L	AVS TITRINORM® volumetric solution, USP and Reag. Ph. Eur.	7761-88-8	28432100	VWRC30472.297	16,661
Silver nitrate, 1 mol/L (1 N)	250 ml	AVS TITRINORM® volumetric solution	7761-88-8	28432100	VWRC30471.237	22,270
Silver nitrate, 1 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	7761-88-8	28432100	VWRC30471.294	74,556
Silver standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86659.180	7,289
Silver standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86659.260	11,455
Silver sulfate, 6.6 g/L (H_2SO_4)	1 L	AVS TITRINORM® volumetric solution	10294-26-5	28432900	VWRC30492.241	18,397
Silver sulfate, 6.6 g/L (H_2SO_4)	2.5 L	AVS TITRINORM® volumetric solution	10294-26-5	28432900	VWRC30492.423	27,111
Silver, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85547.180	13,556
Silver, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456022K	17,150
Silver, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456024M	34,921
Silver, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456032M	23,045
Soda lime with a CO_2 saturation indicator	1 kg	AnalaR NORMAPUR® analytical reagent	8006-28-8	38220090	VWRC22666.293	12,394
Sodium acetate	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	127-09-3	29152990	VWRC27653.260	9,683
Sodium acetate, $3H_2O$	5 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	6131-90-4	29152990	VWRC27652.367	34,083
Sodium carbonate	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	497-19-8	28362090	VWRC27771.260	9,683
Sodium carbonate, 0.5 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	497-19-8	28362090	VWRC31524.294	11,619
Sodium carbonate, $10H_2O$	1 kg	AnalaR NORMAPUR® analytical reagent	1545739	28362090	VWRC27768.298	19,752
Sodium dihydrogen phosphate, $2H_2O$	1 kg	AnalaR NORMAPUR®	13472-35-0	28352200	VWRC28015.294	16,654
Sodium dodecyl sulfate	1 kg	Biotechnology grade	–	29209000	VWRA0227-1KG	23,384
Sodium nitroprusside, $2H_2O$	100 g	AnalaR NORMAPUR® analytical reagent	13755-38-9	28372050	VWRC27966.180	38,730
Sodium perchlorate	250 g	HiPerSolv CHROMANORM® for HPLC	2151829	28299010	VWRC153233M	39,571
Sodium perchlorate, $1H_2O$	250 g	AnalaR NORMAPUR®	2151829	28299010	VWRC27988.232	9,372
Sodium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86693.180	7,289
Sodium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86693.260	10,651
Sodium sulfate anhydrous	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7757-82-6	28331100	VWRC28114.260	8,331
Sodium sulfite	500 g	AR reagent, Ph. Eur.	7757-83-7	28321010	VWRC28130.260	9,683
Sodium sulfite	1 kg	AR reagent, Ph. Eur.	7757-83-7	28321010	VWRC28130.292	14,524
Sodium thiosulfate, (0.2 N)	1 L	AVS TITRINORM® volumetric solution, aqueous	7772-98-7	28323010	VWRC302332.1000	6,778
Sodium thiosulfate, 0.01 mol/L (0.01 N)	1 L	VOLUSOL® volumetric solution	7772-98-7	28323010	VWRC309337.1000	5,229
Sodium thiosulfate, 0.01 mol/L (0.01 N)	60 ml	ConvoL NORMADOSE® volumetric solution	7772-98-7	28323010	VWRC84598.600	6,778
Sodium thiosulfate, 0.1 mol/L	60 ml	ConvoL NORMADOSE® volumetric solution	7772-98-7	28323010	VWRC32065.603	5,035
Sodium thiosulfate, 0.1 mol/L (0.1 N)	1 L	AVS TITRINORM® volumetric solution	7772-98-7	28323010	VWRC31553.294	17,429
Sodium thiosulfate, 0.1 mol/L (0.1 N)	5 L	AVS TITRINORM® volumetric solution	7772-98-7	28323010	VWRC31553.363	22,270
Sodium thiosulfate, 0.1 mol/L (0.1 N)	10 L	AVS TITRINORM® volumetric solution	7772-98-7	28323010	VWRC31553.408	52,286
Sodium thiosulfate, 0.1%	50 × 1.8 ml	Microbiology	7772-98-7	28323010	VWRCAX011168	65,842
Sodium thiosulfate, 1 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	7772-98-7	28323010	VWRC31547.293	9,683
Set pH 4–7–10	3 × 250 ml	AVS TITRINORM®color key buffer solution	–	38220090	VWRC83610.610	18,370
Set pH 4–7–10	3 × 100 ml	AVS TITRINORM®color key buffer solution	–	38220090	VWRC83610.600	9,767
Sodium thiosulfate, $5H_2O$	500 g	AnalaR NORMAPUR® ACS	10102-17-7	28323010	VWRC27910.260	17,429
Sodium thiosulfate, anhydrous	250 g	GPR RECTAPUR®	7772-98-7	28323010	VWRC84852.230	10,651
Sodium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85581.180	13,556
Sodium, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84993.180	13,556
Sodium, 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84993.260	26,530
Sodium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456042X	17,118
Sodium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456044Q	34,857
Sodium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456902K	23,084
Sodium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456052Q	29,030
Sodium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456054S	129,712
Solvent K (working medium), for one-component KF titration in aldehydes and ketones, used with CombiNORM 5K	1 L	Karl Fischer reagent	–	38220090	VWRC85464.290	23,128
STD ICP multielement (23), 1,000 mg/L	100 ml	Multi-element standard – ICP	–	38229010	VWRC85025.180	74,976
Stray light filter, 200 nm (RSPEC00411)	100 ml	UV-Vis spectroscopy stray light standard	–	38220090	VWRC84789.180	59,645
Stray light filter, 390 nm (RSPEC00361)	100 ml	UV-Vis spectroscopy stray light standard	–	38220090	VWRC84784.180	59,451
Strontium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86713.180	7,289
Strontium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86713.260	10,651
Strontium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85631.180	13,556
Strontium, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84994.180	13,556
Strontium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456062S	18,928
Strontium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456912M	23,556
Strontium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456072U	54,042
Strontium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456074W	87,143
Succinate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84995.180	19,752
Sulfanilamide melting point standard, 164–166 °C	1 g	Melting point standard	–	38220090	VWRC85107.001	9,372
Sulfate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84996.180	14,579
Sulfate, 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84996.260	26,530
Sulfite (in HSO_3^-), 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84997.180	19,752
Sulfite (in HSO_3^-), 1,000 mg/L in water	500 ml	Ion chromatography standard	–	38220090	VWRC84997.260	30,984
Sulfomolybdic Reagent R3	100 ml	Reagent, Ph. Eur.	12054-85-2	38220090	VWRC87947.180	36,794

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Sulfur standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86706.180	6,627
Sulfur standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86706.260	10,651
Sulfur, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85594.180	13,556
Sulfur, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456082W	25,495
Sulfur, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456084B	34,857
Sulfur, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456922X	23,438
Sulfur, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456092B	23,045
Sulfur, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456094D	77,461
Sulfuric acid, 0.005 mol/L (0.01 N)	10 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30147.408	28,079
Sulfuric acid, 0.01 mol/L (0.02 N)	10 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC191738C	28,079
Sulfuric acid, 0.02 mol/L (0.04 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30146.291	9,683
Sulfuric acid, 0.02 mol/L (0.04 N)	10 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30146.400	28,079
Sulfuric acid, 0.05 mol/L (0.1 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30150.295	9,683
Sulfuric acid, 0.05 mol/L (0.1 N)	2.5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30150.320	14,524
Sulfuric acid, 0.05 mol/L (0.1 N)	5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30150.375	18,397
Sulfuric acid, 0.05 mol/L (0.1 N)	10 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30150.400	28,079
Sulfuric acid, 0.1 mol/L (0.2 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30145.297	9,683
Sulfuric acid, 0.1 mol/L (0.2 N)	10 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30145.402	28,079
Sulfuric acid, 0.25 mol/L (0.5 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30143.291	9,683
Sulfuric acid, 0.25 mol/L (0.5 N)	10 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30143.405	28,079
Sulfuric acid, 0.5 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30144.294	10,413
Sulfuric acid, 0.5 mol/L (1 N)	2.5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30144.328	14,524
Sulfuric acid, 0.5 mol/L (1 N)	5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30144.363	18,397
Sulfuric acid, 0.5 mol/L(1N)	10 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30144.408	28,079
Sulfuric acid, 1 mol/L (2 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30149.291	10,413
Sulfuric acid, 1 mol/L (2 N)	2.5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30149.325	15,492
Sulfuric acid, 1 mol/L (2 N)	5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30149.371	22,270
Sulfuric acid, 2 mol/L (4 N)	500 ml	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC198154D	6,778
Sulfuric acid, 2 mol/L (4 N)	5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC198156F	15,492
Sulfuric acid, 2.5 mol/L (5 N)	2.5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC191675A	18,397
Sulfuric acid, 2.5 mol/L (5 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30138.293	14,524
Sulfuric acid, 4 mol/L (8 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30148.297	14,524
Sulfuric acid, 4 mol/L (8 N)	2.5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30148.320	18,397
Sulfuric acid, 5 mol/L (10 N) (safe-break bottle)	2.5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC191665V	18,397
Sulfuric acid, 93%	1 L	NORMATOM® high-purity acid	7664-93-9	28070010	VWRC83875.290	44,361
Sulfuric acid, 98%	1 L	AnalaR NORMAPUR®	7664-93-9	28070010	VWRC102765G	18,591
Tantalum standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86714.180	6,778
Tantalum standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86714.260	10,651
Tantalum, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85632.180	14,524
Tantalum, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456102J	21,574
Tantalum, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456104L	40,667
Tantalum, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457459V	26,309
Tantalum, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456112L	32,921
Tantalum, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456114N	106,508
Tartrate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84998.180	19,752
Tellurium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86715.180	6,778
Tellurium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86715.260	10,651
Tellurium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85634.180	13,556
Tellurium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456122N	17,889
Tellurium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456124P	33,889
Tellurium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457461A	27,733
Tellurium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456132P	36,794
Terbium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85633.180	14,524
Terbium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456142R	21,306
Terbium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456144T	40,667
Terbium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456152T	36,794
Terbium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456154V	106,508
Tert-butyl methyl ether	2.5 L	HiPerSolv CHROMANORM® for HPLC	1634-04-4	29091900	VWRC22105.320	31,865
Tetrabutylammonium hydroxide, 0.1 mol/L	500 ml	AVS TITRINORM® volumetric solution	2052-49-5	29239000	VWRC28533.261	13,537
Tetrabutylammoniumhydroxide, 0.1 N	500 ml	AVS TITRINORM® volumetric solution	2052-49-5	29239000	VWRC28532.267	15,492
Tetrahydrofuran HiPerSolv CHROMANORM® for HPLC (unstablized)	1 L	HPLC	109-99-9	29321100	VWRC28559.290	27,264
Thallium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86718.180	6,778
Thallium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86718.260	10,651
Thallium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85639.180	14,524
Thallium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456162V	17,675
Thallium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456942S	23,245
Thallium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456172A	23,045
Thallium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456174C	77,461
Thioacetamide	25 g	AnalaR NORMAPUR® analytical reagent	62-55-5	29309099	VWRC28603.137	17,429
Thiocyanate, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC84999.180	19,752
Thioglycolic acid	500 ml	GPR RECTAPUR®	68-11-1	29309099	VWRC20495.265	15,492
Thiosulfate, 1,000 mg/L in amyl alcohol	100 ml	Ion chromatography standard	–	38220090	VWRC85000.180	19,752
Thulium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86719.180	6,778
Thulium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86719.260	10,651
Thulium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85640.180	18,327
Tin standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86712.180	7,289
Tin standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86712.260	11,455

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Tin, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85630.180	15,686
Tin, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456952U	23,352
Tin, 1,000 ppm in HCl	100 ml	ICP single-element standard	–	38220090	VWRC456242U	25,173
Tin, 1,000 ppm in HNO_3	100 ml	ICP single-element standard	–	38220090	VWRC456222Q	16,925
Tin, 1,000 ppm in HNO_3	500 ml	ICP single-element standard	–	38220090	VWRC456224S	39,699
Tin, 10,000 ppm in HCl	100 ml	ICP single-element standard	–	38220090	VWRC456252W	39,099
Tin, 10,000 ppm in HNO_3	100 ml	ICP single-element standard	–	38220090	VWRC456232S	45,419
Titan yellow, 0.05% aqueous solution (Reag. Ph. Eur. 1090902)	100 ml	Reagent, Ph. Eur.	1829-00-1	38220090	VWRC87955.180	21,302
Titane standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86717.260	10,651
Titanium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86717.180	7,289
Titanium trichloride/sulfuric acid	100 ml	Reagent, Ph. Eur.	–	38220090	VWRC87711.180	29,157
Titanium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85636.180	13,556
Titanium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456262B	25,387
Titanium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456264D	34,857
Titanium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456962W	33,314
Toluene	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	–	29023000	VWRC28676.297	9,683
Toluene	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	–	29023000	VWRC28676.322	13,556
Toluene	5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	–	29023000	VWRC28676.366	18,397
Toluene (PESTINORM® Supra Trace)	2.5 L	PESTINORM® Supra Trace for trace analysis	108-88-3	29023000	VWRC85393.320	37,568
Triethanolamine, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC85001.180	19,752
Triethylamine	100 ml	HiPerSolv CHROMANORM® for LC-MS	121-44-8	29211990	VWRC84883.180	24,471
Triethylamine, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC85002.180	19,752
Trifluoroacetic acid	100 ml	HiPerSolv CHROMANORM® for LC-MS	76-05-1	29159090	VWRC84868.180	38,529
Trifluoroacetic acid (for peptide synthesis)	1 L	Peptide synthesis	76-05-1	29159090	VWRC84578.290	56,159
Trifluoroacetic acid 100%	10 × 1 ml	HiPerSolv CHROMANORM® for LC-MS	76-05-1	29159090	VWRC85049.001	34,284
Trifluoroacetic acid, 0.1% in acetonitrile	1 L	HiPerSolv CHROMANORM® for LC-MS	75-05-8	38220090	VWRC84869.290	34,857
Trifluoroacetic acid, 0.1% in acetonitrile	2.5 L	HiPerSolv CHROMANORM® for LC-MS	75-05-8	38220090	VWRC84869.320	52,286
Trifluoroacetic acid, 0.1% in methanol	1 L	HiPerSolv CHROMANORM® for LC-MS	–	38220090	VWRC84870.290	18,397
Trifluoroacetic acid, 0.1% in methanol	2.5 L	HiPerSolv CHROMANORM® for LC-MS	–	38220090	VWRC84870.320	34,857
Trifluoroacetic acid, 0.1% in water	2.5 L	HiPerSolv CHROMANORM® for LC-MS	–	38220090	VWRC84871.320	34,857
Trimetylamine, 1,000 mg/L in water	100 ml	Ion chromatography standard	–	38220090	VWRC85003.180	19,752
Tri-sodium citrate $2H_2O$	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	1545801	29181520	VWRC27833.260	7,746
Tungsten standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86722.180	13,058
Tungsten standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86722.260	10,651
Tungsten, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85644.180	13,556
Tungsten, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC457182G	16,925
Tungsten, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC457184Y	34,857
Tungsten, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457494D	14,524
Tungsten, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC457172E	23,045
Tungsten, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC457174G	106,508
Tuning Solution 1	100 ml	ICP-MS single-element standard	–	38220090	VWRC456532E	46,476
Tuning Solution 2	100 ml	ICP-MS single-element standard	–	38220090	VWRC456542G	81,334
USP solution cupric citrate, TS	100 ml	USP test solution (TS)	–	38220090	VWRC85342.180	14,524
USP solution sodium thiosulfate, 0.100 N	100 ml	USP test solution (TS)	–	38220090	VWRC85374.180	6,391
USP solution sodium thiosulfate, 0.100 N	500 ml	USP test solution (TS)	–	38220090	VWRC85374.260	10,651
UV-Vis didymium solution (RSPEC0001)	1 set	UV-Vis spectroscopy wavelength standard	–	38220090	VWRC84772.600	372,779
UV-Vis didymium solution (RSPEC00011)	100 ml	UV-Vis spectroscopy wavelength standard	–	38220090	VWRC84775.180	55,191
UV-Vis holmium oxide solution (RSPEC0015)	1 set	UV-Vis spectroscopy wavelength standard	–	38220090	VWRC84774.600	292,027
UV-Vis holmium oxide solution RSPEC00151	100 ml	UV-Vis spectroscopy wavelength standard	–	38220090	VWRC84777.180	63,521
UV-Vis samarium solution (RSPEC0008)	1 set	UV-Vis spectroscopy wavelength standard	–	38220090	VWRC84773.600	372,779
UV-Vis samarium solution (RSPEC00081)	100 ml	UV-Vis spectroscopy wavelength standard	–	38220090	VWRC84776.180	55,191
Vanadium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86721.180	12,039
Vanadium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86721.260	10,651
Vanadium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85643.180	13,556
Vanadium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456322T	25,120
Vanadium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456324V	34,857
Vanadium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456972B	23,449
Vanadium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456332V	32,350
Vanadium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456334A	77,461
Vanillin melting point standard, 81–83 °C	1 g	Melting point standard	–	38220090	VWRC85103.001	9,372
Viscosity standard (cSt) reads: 0.47 at 20 °C, 0.45 at 25 °C, 0.41 at 37.78 °C and 0.4 at 40 °C	500 ml	Viscosity standard	110-54-3	38220090	VWRC85067.260	38,730
Viscosity standard (cSt) reads: 0.74 at 20 °C, 0.7 at 25 °C, 0.61 at 37.78 °C and 0.6 at 40 °C	500 ml	Viscosity standard	1330-20-7	38220090	VWRC85068.260	38,730
Viscosity standard (cSt) reads: 1.3 at 20 °C, 1.2 at 25 °C, 1 at 37.78 °C, 0.97 at 40 °C and 0.87 at 50 °C	500 ml	Viscosity standard	124-18-5	38220090	VWRC85069.260	30,984
Viscosity standard (cSt) reads: 10 at 20 °C, 8.7 at 25 °C, 6 at 37.78 °C, 5.7 at 40 °C and 4.4 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85097.260	30,984
Viscosity standard (cSt) reads: 100,000 at 20 °C, 64,000 at 25 °C, 18,000 at 40 °C and 8,500 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85077.260	30,984
Viscosity standard (cSt) reads: 110 at 20 °C, 87 at 25 °C, 48 at 37.78 °C, 44 at 40 °C and 30 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85087.260	30,984
Viscosity standard (cSt) reads: 14 at 20 °C, 12 at 25 °C, 8 at 37.78 °C, 7.5 at 40 °C and 5.8 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85089.260	30,984
Viscosity standard (cSt) reads: 1400 at 20 °C, 1,000 at 25 °C, 470 at 37.78 °C, 410 at 40 °C and 250 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85086.260	30,984
Viscosity standard (cSt) reads: 160 at 20 °C, 120 at 25 °C, 60 at 37.78 °C, 54 at 40 °C and 35 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85098.260	30,984
Viscosity standard (cSt) reads: 1,800 at 20 °C, 1,300 at 25 °C, 590 at 37.78 °C, 520 at 40 °C and 310 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85099.260	33,323

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Viscosity standard (cSt) reads: 19,000 at 20 °C, 12,000 at 25 °C, 4,000 at 37.78 °C, 3,400 at 40 °C and 1,700 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85085.260	30,984
Viscosity standard (cSt) reads: 2.9 at 20 °C, 2.6 at 25 °C, 2.1 at 37.78 °C, 2 at 40 °C and 1.7 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85078.260	30,984
Viscosity standard (cSt) reads: 20 at 20 °C, 16 at 25 °C, 11 at 37.78 °C, 10 at 40 °C and 7.5 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85070.260	30,984
Viscosity standard (cSt) reads: 210 at 20 °C, 160 at 25 °C, 83 at 37.78 °C, 75 at 40 °C and 50 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85090.260	30,984
Viscosity standard (cSt) reads: 2,600 at 20 °C, 1,800 at 25 °C, 850 at 37.78 °C, 750 at 40 °C and 450 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85091.260	30,984
Viscosity standard (cSt) reads: 28,000 at 20 °C, 17,000 at 25 °C, 6,000 at 37.78 °C, 5,100 at 40 °C and 2,500 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85088.260	30,984
Viscosity standard (cSt) reads: 30 at 20 °C, 24 at 25 °C, 15 at 37.78 °C, 14 at 40 °C and 10 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85074.260	30,984
Viscosity standard (cSt) reads: 320 at 20 °C, 230 at 25 °C, 110 at 37.78 °C, 98 at 40 °C and 61 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85071.260	30,984
Viscosity standard (cSt) reads: 3,300 at 20 °C, 2,300 at 25 °C, 1,100 at 37.78 °C, 940 at 40 °C and 560 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85072.260	30,984
Viscosity standard (cSt) reads: 4.4 at 20 °C, 3.9 at 25 °C, 3 at 37.78 °C, 2.9 at 40 °C and 2.4 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85095.260	30,984
Viscosity standard (cSt) reads: 400 at 20 °C, 300 at 25 °C, 160 at 37.78 °C, 140 at 40 °C and 90 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85075.260	30,984
Viscosity standard (cSt) reads: 41,000 at 20 °C, 25,000 at 25 °C, 8,000 at 37.78 °C, 6,700 at 40 °C and 3,200 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85100.260	30,984
Viscosity standard (cSt) reads: 43 at 20 °C, 34 at 25 °C, 20 at 37.78 °C, 18 at 40 °C and 13 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85092.260	30,984
Viscosity standard (cSt) reads: 4,900 at 20 °C, 3,500 at 25 °C, 1,600 at 37.78 °C, 1,400 at 40 °C and 30 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85076.260	30,984
Viscosity standard (cSt) reads: 550 at 20 °C, 400 at 25 °C, 200 at 37.78 °C, 180 at 40 °C and 110 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85093.260	30,984
Viscosity standard (cSt) reads: 58,000 at 20 °C, 36,000 at 25 °C, 10,000 at 40 °C and 4,900 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85073.260	30,984
Viscosity standard (cSt) reads: 59 at 20 °C, 47 at 25 °C, 27 at 37.78 °C, 25 at 40 °C and 18 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85081.260	30,984
Viscosity standard (cSt) reads: 6.7 at 20 °C, 5.8 at 25 °C, 4.2 at 37.78 °C, 4 at 40 °C and 3.2 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85084.260	38,730
Viscosity standard (cSt) reads: 77,000 at 20 °C, 47,000 at 25 °C, 13,000 at 40 °C and 6,100 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85324.260	30,984
Viscosity standard (cSt) reads: 790 at 20 °C, 580 at 25 °C, 280 at 37.78 °C, 250 at 40 °C and 160 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85079.260	30,984
Viscosity standard (cSt) reads: 8,400 at 20 °C, 5,300 at 25 °C, 1,900 at 37.78 °C, 1,600 at 40 °C and 810 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85094.260	30,984
Viscosity standard (cSt) reads: 88 at 20 °C, 66 at 25 °C, 35 at 37.78 °C, 32 at 40 °C and 21 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85082.260	30,984
Viscosity standard (cSt) reads: 980 at 20 °C, 710 at 25 °C, 340 at 37.78 °C, 310 at 40 °C and 190 at 50 °C	500 ml	Viscosity standard	–	38220090	VWRC85083.260	30,984
Water	2.5 L	AnalaR NORMAPUR® analytical reagent	7732-18-5	28539010	VWRC102922B	5,810
Water, nitrate free	1 L	Reagent, Ph. Eur.	7732-18-5	28539010	VWRC87961.290	11,455
Water, particle free	1 L	Reagent, Ph. Eur.	7732-18-5	28539010	VWRC87962.290	15,492
Xylene (mixture of isomers), anhydrous, max. 0.005% H_2O	1 L	AnalaR NORMAPUR® analytical reagent	–	29024400	VWRC28976.294	17,429
Xylenol orange triturate	50 g	Reagent, Ph. Eur.	1611-35-4	38220090	VWRC87963.150	35,826
Ytterbium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86724.180	6,778
Ytterbium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86724.260	10,651
Ytterbium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85647.180	14,524
Ytterbium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456344C	34,857
Ytterbium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457472B	15,492
Ytterbium, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456352C	36,794
Ytterbium, 10,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456354E	138,153
Yttrium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86723.180	7,289
Yttrium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86723.260	10,651
Yttrium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85646.180	13,556
Yttrium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456362E	37,488
Yttrium, 1,000 ppm	500 ml	ICP-MS single-element standard	–	38220090	VWRC456364G	34,857
Yttrium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456982D	27,723
Yttrium, 10,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456372G	26,769
Yttrium, 10,000 ppm	500 ml	ICP-MS single-element standard	–	38220090	VWRC456374Y	77,461
Zinc standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86725.180	7,289
Zinc standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86725.260	11,455
Zinc sulfate, 0.1 mol/L (0.1 N)	1 L	AVS TITRINORM® volumetric solution	7733-02-0	28332990	VWRC30498.296	9,683
Zinc, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85648.180	13,556
Zinc, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456382Y	17,750
Zinc, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456384K	50,025
Zinc, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC456992F	22,506
Zinc, 10,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456392K	30,101
Zinc, pellets	250 g	AnalaR NORMAPUR® analytical reagent	7440-66-6	79040029	VWRC29080.238	7,746
Zirconium standard solution, 1,000 mg/L	100 ml	AAS single-element standard	–	38220090	VWRC86726.180	6,778
Zirconium standard solution, 1,000 mg/L	500 ml	AAS single-element standard	–	38220090	VWRC86726.260	10,651
Zirconium, 10 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC85649.180	13,556
Zirconium, 1,000 ppm	100 ml	ICP single-element standard	–	38220090	VWRC456402S	17,000
Zirconium, 1,000 ppm	500 ml	ICP single-element standard	–	38220090	VWRC456404U	48,413
Zirconium, 1,000 ppm	100 ml	ICP-MS single-element standard	–	38220090	VWRC457483C	27,723
Terbium, 1,000 ppm	100 ml	Single-element standard – AAS	–	38229010	VWRC456932Q	27,723
Potassium hydroxide, 0.5 mol/L in ethanol	1 L	AVS TITRINORM® volumetric solution	1310-58-3	38220011	VWRC31308.264	9,401