

RESEARCH CHEMICALS PRICE LIST 2019

HON Cat #	SAP #	Material Name	HSN Code	GST (%)	New Prices 2019 (INR) effective 1st JAN 2019
00163-100G	10645308	F00163 Sodium selenite-5H2O PPA ,100KFL	2842.90.90	18	9,206.77
00163-25G	10645309	F00163 Sodium selenite-5H2O PPA ,025KFL	2842.90.90	18	3,294.40
00580-1L	10646066	R00580 Acetone Ph-Q 1,00LPF	2914.11.00	18	4,160.80
00580-25L	10646067	R00580 Acetone Ph-Q 25,0LKA	2914.11.00	18	40,690.05
00580-5L	10646068	R00580 Acetone Ph-Q 5,00LAL	2914.11.00	18	16,389.67
00624-1KG	10650088	F00624 Sodium dichrom. 2H2O Ph-Q1,00KPF	2841.30.00	18	20,668.24
00624-250G	10650089	F00624 Sodium dichrom. 2H2O Ph-Q,250KPF	2841.30.00	18	7,578.62
00646-1L	10647468	H00646 Sulfuric ac. 40%Knipping 1,00LPF	2807.00.10	18	5,073.11
00646-2.5L	10647469	H00646 Sulfuric ac. 40%Knipping 2,50LPF	2807.00.10	18	11,071.78
00647-1L	10650090	H00647 Sulfuric ac.72% f.HF-det.1,00LPF	2807.00.10	18	27,446.31
00647-2.5L	10650181	H00647 Sulfuric ac.72% f.HF-det.2,50LPF	2807.00.10	18	65,150.16
00651-100ML	10646832	H00651 Phosphinic acid 50% PPA ,100LPF	2811.19.20	18	5,242.91
00651-500ML	10646833	H00651 Phosphinic acid 50% PPA ,500LPF	2811.19.20	18	20,556.88
00683-2.5L	10646069	R00683 Acetonitrile CRS GradGr+ 2,50LK	2926.90.00	18	3,459.70
00900-100ML	10645310	R00900 Acetylacetone>=99,5% PPA ,100LFL	2914.19.90	18	2,575.25
00900-500ML	10645311	R00900 Acetylacetone>=99,5% PPA ,500LFL	2914.19.90	18	6,575.07
01010-1L	10184964	F01010 Hydrofluoric acid 40% 1,00LPF	2811.11.00	18	3,828.54
01010-30KG	10185024	F01010 Hydrofluoric acid 40%(S) 30,0KPK	2811.11.00	18	16,108.30
01010-5L	10184965	F01010 Hydrofluoric acid 40% 5,00LPK	2811.11.00	18	15,597.71
010-1L	10328408	010-1L ACETONE CS6	2914.11.00	18	29,586.73
010-4	10071616	010-4 ACETONE	2914.11.00	18	59,356.99
01066-1L	10185105	F01066 Hydrofluoric acid 40-45% 1,00LPF	2811.11.00	18	2,807.12
01066-5L	10185106	F01066 Hydrofluoric acid 40-45% 5,00LPK	2811.11.00	18	10,372.83
01123-100G	10185124	F01123 Calcium fluoride PRS Ph-Q,100KPF	2826.19.90	18	1,806.71
01123-1KG	10185125	F01123 Calcium fluoride PRS Ph-Q1,00KPF	2826.19.90	18	6,384.34
01132-2.5KG	10093977	H01132 Potassium fluoride 2,50KPF	2826.19.90	18	29,484.15
01140-100G	10185136	F01140 Lithium fluoride PUR ,100KPF	2826.19.90	18	2,845.94
01140-1KG	10185137	F01140 Lithium fluoride PUR 1,00KPE	2826.19.90	18	19,425.41
01148-1KG	10185142	F01148 Sodium fluoride PRS Ph-Q 1,00KPF	2826.19.90	18	5,058.52
01148-500G	10185141	F01148 Sodium fluoride PRS Ph-Q ,500KPF	2826.19.90	18	2,759.96
01148-6X1KG	10648956	F01148 Sodium fluoride PRS Ph-QX1,00KK	2826.19.90	18	26,283.30
01324-1L	10649552	R01324 Acetonitrile>=99,9% T-S 1,00LFL	2926.90.00	18	4,228.04
01379-1L	10646834	R01379 Heptane >=99,8% T-S 1,00LFL	2901.10.00	18	14,954.59
015-1L	10328561	015-1L ACETONITRILE UV CS6	2926.90.00	18	54,713.80
015-4	10071618	015-4 ACETONITRILE UV	2926.90.00	18	155,207.50
01544-1L	10185260	TETRAFLUOROBORIC ACID 50 % 1,00LPE	2811.19.90	18	3,709.14
016-4	10071619	016-4 ACETONITRILE NS	2926.90.00	18	84,271.98
017-4	10071620	017-4 ACETONITRILE LW	2926.90.00	18	115,929.72
018-1L	10328563	018-1L ACETONITRILE CF CS6	2926.90.00	18	53,802.84
018-4	10071622	018-4 ACETONITRILE CF	2926.90.00	18	116,286.72

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01905-5KG	10185351	F01905 Calcium fluoride powder 5,00KPE	2826.19.90	18	11,062.36
01968-100G	10646091	F01968 Sodiumhydroxide-1H2O T-S ,100KPF	2815.11.90	18	40,710.79
01968-25G	10646092	F01968 Sodiumhydroxide-1H2O T-S ,025KPF	2815.11.90	18	8,380.79
02110-100G	10185363	F02110 Potas. bromide PRS Ph-Q ,100KPF	2827.51.20	18	2,733.79
02110-1KG	10185365	F02110 Potas. bromide PRS Ph-Q 1,00KPE	2827.51.20	18	5,299.84
02110-2.5KG	10185366	F02110 Potas. bromide PRS Ph-Q 2,50KPE	2827.51.20	18	10,979.73
02110-25KG	10185367	F02110 Potas. bromide PRS Ph-Q 25,0KK	2827.51.20	18	64,359.58
02110-500G	10185364	F02110 Potas. bromide PRS Ph-Q ,500KPF	2827.51.20	18	4,091.75
02110-6X1KG	10648959	F02110 Potassium bromide PRSPH-QX1,00KK	2827.51.20	18	25,553.34
02110-6X2.5KG	10648960	F02110 Potassium bromide PRSPH-QX2,50KK	2827.51.20	18	54,961.09
02119-1KG	10094090	F02119 Sodium bromide PRS Ph-Q 1,00KPE	2827.51.10	18	4,424.07
02119-2.5KG	10094091	F02119 Sodium bromide PRS Ph-Q 2,50KPE	2827.51.10	18	9,643.42
02119-500G	10094089	F02119 Sodium bromide PRS Ph-Q ,500KPF	2827.51.10	18	2,481.54
02128-100G	10185380	F02128 Zinc bromide anh. >=98% ,100KPF	2827.59.90	18	3,323.59
02128-1KG	10185382	F02128 Zinc bromide anh. >=98% 1,00KPF	2827.59.90	18	16,342.52
02128-500G	10185381	F02128 Zinc bromide anh. >=98% ,500KPF	2827.59.90	18	9,471.62
02128-5KG	10603192	F02128 Zinc bromide anh. >=98% 5,00KPF	2827.59.90	18	65,490.56
02151-1KG	10646095	F02151 Sodium bromate >=99% 1,00KPF	2829.90.20	18	8,466.47
02151-250G	10646094	F02151 Sodium bromate >=99% ,250KPF	2829.90.20	18	3,008.63
02151-25KG	10646096	F02151 Sodium bromate >=99% 25,0KFP	2829.90.20	18	70,981.11
024-1L	10328565	024-1L n-Butyl Alcohol CS6	2905.13.00	18	52,160.67
024-4	10071624	024-4 n-BUTYL ALCOHOL	2905.13.00	18	80,564.49
02559-500ML	10646835	F02559 Bromocresol green sol. ,500LFL	3822.00.90	12	10,442.20
02573-1KG	10644560	F02573 Molesives UOP 3A beads 1,00KFL	2842.10.00	18	13,523.40
02573-250G	10644621	F02573 Molesives UOP 3A beads ,250KFL	2842.10.00	18	4,451.92
02591-500ML	10646836	F02591 2,7Dichlorofluoresceinsol,500LFL	3212.90.90	18	10,442.20
02650-250ML	10646837	F02650 Nitric acid 65-71% T-S-U ,250LPF	2808.00.10	18	29,711.02
02650-2L	10646839	F02650 Nitric acid 65-71% T-S-U 2,00LPF	2808.00.10	18	181,874.45
02650-500ML	10644623	F02650 Nitric acid 65-71% T-S-U ,500LPF	2808.00.10	18	81,479.76
02658-1L	10651479	F02658 Hydrofluor. ac>=49% T-S-U1,00LPF	2811.11.00	18	20,297.20
02850-1L	10644624	R02850 Ethanol 96% Ph-Q UV-SPE 1,00LFL	2207.10.90	18	8,282.60
02850-2.5L	10644625	R02850 Ethanol 96% Ph-Q UV-SPE 2,50LFL	2207.10.90	18	19,469.26
02850-500ML	10644627	R02850 Ethanol 96% Ph-Q UV-SPE ,500LFL	2207.10.90	18	5,797.82
02853-10L	10650801	H02853 Ethanol 4,8% Isoprop.PUR 10,0LKA	2207.10.90	18	11,372.92
02854-1L	10630121	R02854 Ethanol for HPLC (S) 1,00LFL	2207.10.90	18	4,052.79
02854-2.5L	10629442	R02854 W13 Ethanol HPLC (S) 2,50LFL	2207.10.90	18	8,087.62
02855-1L	10640065	R02855 Ethanol for HPLC 1,00LFL	2207.10.90	18	3,945.89
02855-2.5L	10640163	R02855 Ethanol for HPLC 2,50LFL	2207.10.90	18	8,023.22
02855-250ML	10645835	R02855 Ethanol for HPLC ,250LFL	2207.10.90	18	1,685.54
02856-5L	10650805	H02856 Ethanol 4,8% Isoprop.PUR 5,00LPF	2207.10.90	18	9,540.07

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02857-10L	10650183	H02857 Ethanol 4,8%Methanol PUR 10,0LKA	2207.10.90	18	17,357.56
02857-1L	10650184	H02857 Ethanol 4,8%Methanol PUR 1,00LPF	2207.10.90	18	2,713.39
02857-2.5L	10650185	H02857 Ethanol 4,8%Methanol PUR 2,50LPF	2207.10.90	18	6,620.39
02858-1L	10650807	H02858 Ethanol ABS 1%Cycloh PUR 1,00LPF	2207.10.90	18	2,572.34
02858-2.5L	10650808	H02858 Ethanol ABS 1%Cycloh PUR 2,50LPF	2207.10.90	18	4,975.42
02860-1L	10641692	R02860 Ethanol>=99.8% ABS Ph-Q 1,00LPF	2207.10.90	18	6,263.20
02860-2.5L	10641691	R02860 Ethanol>=99.8% ABS Ph-Q 2,50LPF	2207.10.90	18	13,775.35
02860-25L	10647592	R02860 Ethanol>=99,8% ABS Ph-Q 25,0LKA	2207.10.90	18	89,213.07
02860-25ML	10647591	R02860 Ethanol>=99,8% ABS Ph-Q ,025LFL	2207.10.90	18	3,758.19
02860-4X25ML	10647470	R02860 Ethanol>=99,8% ABS Ph-Q X,025LK	2207.10.90	18	3,609.28
02870-1L	10641694	R02870 Ethanol 96% ABS Ph-Q 1,00LPF	2207.10.90	18	3,906.04
02870-2.5L	10641695	R02870 Ethanol 96% ABS Ph-Q 2,50LPF	2207.10.90	18	7,901.37
02870-6X1L	10644636	R02870 Ethanol 96% ABS Ph-Q X1,00LK	2207.10.90	18	18,928.93
02875-10L	10651480	H02875 Ethanol 4,8% Methanol 10,0LKA	2207.10.90	18	10,916.31
02875-1L	10651481	H02875 Ethanol 4,8% Methanol 1,00LPF	2207.10.90	18	2,467.06
02875-2.5L	10651482	H02875 Ethanol 4,8% Methanol 2,50LPF	2207.10.90	18	4,238.68
02877-1L	10646098	R02877 Ethanol sol70% v/v in H2O1,00LPF	2207.10.90	18	5,611.84
02877-2.5L	10641697	R02877 Ethanol sol70% v/v in H2O2,50LPF	2208.90.99	0	6,375.22
02877-25L	10647594	R02877 Ethanol sol70% v/v in H2O25,0LKA	2207.10.90	18	18,910.01
02878-10L	10650810	H02878 Ethanol ABS 1%Diethylphth10,0LKA	2207.10.90	18	11,372.92
02878-1L	10650811	H02878 Ethanol ABS 1%Diethylphth1,00LPF	2207.10.90	18	2,229.64
02878-2.5L	10650812	H02878 Ethanol ABS 1%Diethylphth2,50LPF	2207.10.90	18	3,839.68
02880-10L	10650814	H02880 Ethanol ABS1%Toluene PUR 10,0LKA	2207.10.90	18	11,148.13
02882-10L	10650816	H02882 Ethanol 2% 2-Butanone PUR10,0LKA	2207.10.90	18	19,385.11
02882-2.5L	10650817	H02882 Ethanol 2% 2-Butanone PUR2,50LPF	2207.10.90	18	6,160.22
02883-1L	10644641	H02883 Ethanol >=99,8% ABS PUR 1,00LPF	2207.10.90	18	2,843.59
02883-2.5L	10644642	H02883 Ethanol >=99,8% ABS PUR 2,50LPF	2207.10.90	18	6,451.45
02883-25L	10644643	H02883 Ethanol >=99,8% ABS PUR 25,0LKA	2207.10.90	18	25,906.92
02883-6X1L	10644645	H02883 Ethanol >=99,8% ABS PUR X1,00LK	2207.10.90	18	14,850.11
02884-1L	10649555	H02884 Ethanol 96% PUR 1,00LFL	2207.10.90	18	2,895.57
02884-2.5L	10649556	H02884 Ethanol 96% PUR 2,50LFL	2207.10.90	18	6,694.50
02884-25L	10649557	H02884 Ethanol 96% PUR 25,0LKA	2207.10.90	18	69,188.26
02890-2.5L	10650821	H02890 Ethanol 2% 2-Butanone PUR2,50LPF	2207.10.90	18	6,673.28
03002-100G	10185473	F03002 Iodine PRS Ph-Q ,100KFL	2801.20.00	18	19,060.54
03002-1KG	10185475	F03002 Iodine PRS Ph-Q 1,00KFL	2801.20.00	18	22,323.29
03002-25G	10605953	F03002 Iodine PRS Ph-Q ,025KFL	2801.20.00	18	13,336.83
03002-500G	10185474	F03002 Iodine PRS Ph-Q ,500KFL	2801.20.00	18	26,060.11
03002-6X100G	10648963	F03002 Iodine PRS Ph-Q X,100KK	2801.20.00	18	18,363.41
03080-1L	10645878	R03080 Ethylbenzene >=99% PPA 1,00LFL	2902.60.00	18	7,713.07
03080-250ML	10645836	R03080 Ethylbenzene >=99% PPA ,250LFL	2902.60.00	18	2,620.20

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03101-100G	10185477	F03101 Ammonium iodide PRS ,100KFL	2827.60.90	18	4,977.65
03101-1KG	10185478	F03101 Ammonium iodide PRS 1,00KFL	2827.60.90	18	32,736.70
03124-1KG	10185493	F03124 Potas.iodide PRS Ph-Q 1,00KPE	2827.60.10	18	13,488.18
03124-250G	10185492	F03124 Potas.iodide PRS Ph-Q ,250KPF	2827.60.10	18	4,831.38
03124-5KG	10185494	F03124 Potas.iodide PRS Ph-Q 5,00KPE	2827.60.10	18	56,723.72
03129-100G	10185498	F03129 Sodium iodide PRS Ph-Q ,100KPF	2827.60.20	18	3,636.73
03129-1KG	10185500	F03129 Sodium iodide PRS Ph-Q 1,00KPE	2827.60.20	18	21,047.59
03129-500G	10185499	F03129 Sodium iodide PRS Ph-Q ,500KPF	2827.60.20	18	12,360.88
03129-6X500G	10648968	F03129 Sodium iodide PRS Ph-Q X,500KK	2827.60.20	18	58,726.27
03350-1KG	10647596	H03350 Sodium hyd.on carrier PPA1,00KPF	3822.00.90	12	18,538.79
03350-250G	10647597	H03350 Sodium hyd.on carrier PPA,250KPF	3822.00.90	12	5,949.95
03388-100ML	10651638	F03388 Phos-ac/Triethylam 2M:2M ,100LFL	3822.00.90	12	16,646.78
034-1L	10328558	034-1L n-BUTYL CHLORIDE CS6	2903.19.90	18	117,899.94
034-4	10071627	034-4 n-BUTYL CHLORIDE	2903.19.90	18	170,759.50
03530-1L	10644646	R03530 1,2-Dichloroethane PPA 1,00LFL	2903.15.00	18	7,319.69
03530-2.5L	10644647	R03530 1,2-Dichloroethane PPA 2,50LFL	2903.15.00	18	16,100.51
03564-100ML	10645313	F03564 Potas. hydroxide sol.45% ,100LPF	2815.20.00	18	3,146.41
03564-25ML	10645314	F03564 Potas. hydroxide sol.45% ,025LPF	2815.20.00	18	1,842.36
03564-4X25ML	10645315	F03564 Potas. hydroxidesol.45% X,025LK	2815.20.00	18	7,453.08
03564-500ML	10645316	F03564 Potas. hydroxide sol.45% ,500LPF	2815.20.00	18	12,163.79
03610-1KG	10644648	F03610 EDTA >=99% Complexometry 1,00KPF	2922.49.90	18	9,601.02
03610-500G	10644649	F03610 EDTA >=99% Complexometry ,500KPF	2922.49.90	18	4,966.83
03670-100G	10644651	F03670 EDTA-Na2Mg-4H2O>=98,5%Com,100KPF	2922.49.90	18	7,390.50
03682-10G	10645318	F03682 EDTA-2Na-salt-2H2O HPLC ,010KFL	2922.49.90	18	5,722.81
03682-50G	10645319	F03682 EDTA-2Na-salt-2H2O HPLC ,050KFL	2922.49.90	18	22,180.59
03750-1L	10646101	R03750 Ethyleneglycol>=99,5%Ph-Q1,00LPF	2905.31.00	18	8,180.26
03750-250ML	10644654	R03750 Ethyleneglycol>=99,5%Ph-Q,250LPF	2905.31.00	18	2,942.85
03750-5L	10646102	R03750 Ethyleneglycol>=99,5%Ph-Q5,00LPF	2905.31.00	18	31,424.43
03770-1L	10647601	H03770 Ethylene glycol blue 1,00LPF	3820.00.00	18	4,086.34
03770-5L	10646103	H03770 Ethylene glycol blue 5,00LPF	3820.00.00	18	7,958.95
03779-10G	10644657	F03779 EGTA >=98% ,010KFL	2922.50.90	18	6,124.99
03779-25G	10644658	F03779 EGTA >=98% ,025KPF	2922.50.90	18	17,387.64
03779-50G	10644659	F03779 EGTA >=98% ,050KFL	2922.50.90	18	23,994.95
03878-1KG	10646104	F03878 Citric acid anhyd. Ph-Q 1,00KPF	2918.14.00	18	5,883.15
03884-500G	10646840	R03884 1-Hexadecanol Ph-Q ,500KFL	2905.17.00	18	5,055.32
04103-10KG	10185560	F04103 m-phosphoric acid lumps 10,0KBL	2809.20.10	18	134,084.22
04103-1KG	10185559	F04103 m-phosphoric acid lumps 1,00KPF	2809.20.20	18	24,814.62
04103-250G	10185558	F04103 m-phosphoric acid lumps ,250KPF	2809.20.20	18	7,689.62
04107-10L	10638249	F04107 Phosphoric acid 85% PRS 10,0LPK	2809.20.10	18	57,934.37
04107-1L	10185562	F04107 Phosphoric acid 85% PRS 1,00LPE	2809.20.10	18	6,036.77

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04107-2.5L	10185563	F04107 Phosphoric acid 85% PRS 2,50LPE	2809.20.10	18	11,991.78
04107-4X5L	10648972	F04107 Phosphoric acid 85% PRS X5,00LK	2809.20.10	18	77,035.53
04107-5L	10185564	F04107 Phosphoric acid 85% PRS 5,00LPE	2809.20.10	18	22,168.50
04107-6X1L	10648970	F04107 Phosphoric acid 85% PRS X1,00LK	2809.20.10	18	31,687.08
04211-1KG	10185593	F04211 Ammonium phosphate 2Bas 1,00KPF	3105.10.00	18	5,551.42
04211-25KG	10606229	F04211 Ammonium phosphate 2Bas 25,0KK	3105.30.00	18	82,976.95
04211-6X1KG	10648973	F04211 Ammon. phosphate 2Bas X1,00KK	3105.30.00	18	27,239.65
04243-1KG	10185607	F04243 Potassium phosphate 1Bas 1,00KPE	2835.24.00	18	3,817.16
04243-500G	10185606	F04243 Potassium phosphate 1Bas ,500KPF	2835.24.00	18	2,354.02
04243-5KG	10185608	F04243 Potassium phosphate 1Bas 5,00KPE	2835.24.00	18	14,742.10
04243-6X500G	10648974	F04243 Potas. phosphate 1Bas X,500KK	2835.24.00	18	28,666.74
04260-1KG	10646105	F04260 Mg-Phosph-2bas-3H2O Ph-Q 1,00KPF	2835.29.20	18	6,176.27
04266-1KG	10185635	F04266 Ammonium Na-phosph. 2Bas 1,00KPF	2842.90.90	18	10,356.30
04266-500G	10185634	F04266 Ammonium Na-phosph. 2Bas ,500KPF	2842.90.90	18	5,774.54
04269-1KG	10185639	F04269 Sodium phosph. 1Bas 2H2O 1,00KPF	2835.22.00	18	3,376.57
04269-4X5KG	10648981	F04269 Na-phosphate 1Bas 2H2O X5,00KK	2835.22.00	18	37,644.99
04269-5KG	10185640	F04269 Sodium phosph. 1Bas 2H2O 5,00KPE	2835.22.00	18	10,827.95
04272-1KG	10185646	F04272 Sodium phosph. 2Bas 2H2O 1,00KPE	2835.22.00	18	3,258.78
04272-2.5KG	10185647	F04272 Sodium phosph. 2Bas 2H2O 2,50KPE	2835.22.00	18	6,201.64
04272-5KG	10185648	F04272 Sodium phosph. 2Bas 2H2O 5,00KPE	2835.22.00	18	11,250.56
04272-6X2.5KG	10648983	F04272 Na-phosphate 2Bas 2H2O X2,50KK	2835.22.00	18	32,476.91
04273-1KG	10185650	F04273 Sodium phosph. 2Bas 12H2O 1,00KPF	2835.22.00	18	2,916.57
04273-2.5KG	10185651	F04273 Sodium phosph. 2Bas 12H2O 2,50KPE	2835.22.00	18	6,408.13
04273-6X2.5KG	10648985	F04273 Na-phosphate 2Bas 12H2O X2,50KK	2835.22.00	18	33,543.83
04276-1KG	10248174	F04276 Sodium phosph. 2Bas PRS 1,00KPF	2835.22.00	18	5,906.55
04276-25KG	10185655	F04276 Sodium phosphate 2Bas PRS 25,0KK	2835.22.00	18	33,751.58
04276-4X5KG	10648986	F04276 Sodium phosphate 2Bas X5,00KK	2835.22.00	18	44,004.51
04276-5KG	10185654	F04276 Sodium phosphate 2Bas PRS 5,00KPE	2835.22.00	18	12,622.22
043-4	10071628	043-4 CHLOROBENZENE	2903.91.10	18	95,963.08
04380-1L	10645320	R04380 2-Butanone>=99,5% Ph-Q 1,00LFL	2914.12.00	18	4,130.51
04380-2.5L	10645321	R04380 2-Butanone>=99,5% Ph-Q 2,50LFL	2914.12.00	18	8,275.05
04380-250ML	10645322	R04380 2-Butanone>=99,5% Ph-Q ,250LFL	2914.12.00	18	2,024.52
04401-1KG	10094101	F04401 Amm. hypophosphite PRS 1,00KPF	2835.10.90	18	16,385.54
04408-5KG	10094103	F04408 Ca-hypophosphite PRS 5,00KPE	2835.10.10	18	41,940.16
04434-1KG	10650188	F04434 Sodium hypophosphite PRS 1,00KPF	2835.10.90	18	6,247.11
04472-100G	10649562	F04472 N,N-Bis(carboxymethyl)-DL,100KPF	2922.49.90	18	7,711.04
04516-1L	10646841	R04516 2-Propanol T-S 1,00LPF	2905.12.20	18	9,862.39
048-1L	10328559	048-1L CHLOROFORM PRES CS6	2903.13.00	18	31,860.29
048-4	10071295	048-4 CHLOROFORM PRES	2903.13.00	18	80,876.58
049-1L	10328560	049-1L CHLOROFORM UNPRES CS6	2903.13.00	18	33,566.07

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049-4	10071631	049-4 CHLOROFORM UNPRES	2903.13.00	18	56,264.68
05002-1L	10185738	F05002 Ammonia sol. max.33% NH3 1,00LFL	2814.20.00	18	2,169.40
05002-2.5L	10185739	F05002 Ammonia sol. max.33% NH3 2,50LFL	2814.20.00	18	4,982.55
05002-6X1L	10648480	F05002 Ammonia sol. <33% NH3 X1,00LK	2814.20.00	18	10,798.09
05003-1L	10185743	F05003 Ammonia sol. 26% NH3 1,00LPF	2814.20.00	18	2,226.25
05003-2.5L	10185745	F05003 Ammonia sol. 26% NH3 2,50LPE	2814.20.00	18	4,975.92
05003-2.5L-GL	10185744	F05003 Ammonia sol. 26% NH3 2,50LFL	2814.20.00	18	4,975.92
05003-25KG	10281660	F05003 Ammonia solution 26% NH3 25,0KPK	2814.20.00	18	12,503.96
05003-4X2.5L	10648992	F05003 Ammonia sol. 26% PRS X2,50LK	2814.20.00	18	17,704.44
05003-4X5L	10648993	F05003 Ammonia sol. 26% PRS X5,00LK	2814.20.00	18	31,811.19
05003-5L	10185746	F05003 Ammonia sol. 26% NH3 5,00LPE	2814.20.00	18	9,115.98
05003-6X1L	10648991	F05003 Ammonia sol. 26% PRS X1,00LK	2814.20.00	18	11,597.83
05117-1KG	10651486	F05117 Charcoal Ph-Q 1,00KPF	3802.10.00	18	16,501.63
05120-1KG	10643674	F05120 Charcoal powder PUR 1,00KBL	3802.10.00	18	6,994.82
05120-250G	10643675	F05120 Charcoal powder PUR ,250KBL	3802.10.00	18	3,949.22
05120-5KG	10643676	F05120 Charcoal powder PUR 5,00KBT	3802.10.00	18	24,281.82
05211-2.5L	10185751	F05211 Sodium hydroxide 32 % 2,50LPE	2815.12.00	18	10,239.12
05211-4X5L	10648995	F05211 Sodium hydrox. 32% PUR X5,00LK	2815.12.00	18	27,138.61
05211-5L	10185752	F05211 Sodium hydroxide 32 % 5,00LPE	2815.12.00	18	8,011.47
05257-100G	10644661	F05257 Potassium chloride T-S ,100KFL	3104.20.00	18	17,852.81
05257-25G	10644662	F05257 Potassium chloride T-S ,025KPF	3104.20.00	18	5,507.16
053-1L	10328581	053-1L CYCLOHEXANE CS6	2902.11.00	18	44,446.15
053-4	10071633	053-4 CYCLOHEXANE	2902.11.00	18	79,731.52
05554-1KG	10650190	F05554 Filter Agent CELITE 209 1,00KPF	2512.00.90	18	5,605.99
05590-1G	10652284	F05590 Alizarin-3-Methyliminodi.,001KFL	2922.50.90	18	8,732.52
05590-5G	10652285	F05590 Alizarin-3-Methyliminodi.,005KFL	2922.50.90	18	32,150.23
057-4	10071634	057-4 CYCLOPENTANE	2902.19.00	18	96,795.11
05841-10X1ML	10651640	F05841 Trifluoroethanol LC-MS X,001LK	2905.59.00	18	8,684.68
05841-50ML	10652151	F05841 Trifluoroethanol LC-MS ,050LFL	2905.59.00	18	13,699.89
05878-100G	10646842	F05878 L-Ascorbic acid T-S ,100KPF	2936.27.00	18	13,269.58
06005-1KG	10185760	F06005 Potas. hydroxide pellets 1,00KPE	2815.20.00	18	3,339.15
06005-5KG	10185761	F06005 Potas. hydroxide pellets 5,00KPE	2815.20.00	18	12,989.47
06103-1KG	10649564	F06103 Potas.hydroxide pwdr tec 1,00KPF	2815.20.00	18	4,825.89
06203-1KG	10094115	SODIUM HYDROXIDE PELLETS EP. 1,00KPE	2815.11.90	18	3,258.78
06203-5KG	10094116	F06203 Sodium hydroxide pell.PRS 5,00KPE	2815.11.90	18	11,887.90
06208-1KG	10651487	H06208 Sodium hydr.pellCl<0,001%1,00KPF	2815.11.90	18	5,034.62
06220-100G	10644663	F06220 Aluminum chloride anhydr.,100KFL	2827.32.00	18	4,952.02
06220-1KG	10641701	F06220 Aluminum chloride anhydr.1,00KFL	2827.32.00	18	7,432.22
06220-2.5KG	10641703	F06220 Aluminum chloride anhydr.2,50KFL	2827.32.00	18	15,128.87
06232-1KG	10644665	H06232 Aluminum chloride-6H2OPPA1,00KPF	2827.32.00	18	4,790.58

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06232-250G	10644666	H06232 Aluminum chloride-6H2OPPA,250KPF	2827.32.00	18	2,232.45
06232-50G	10644667	H06232 Aluminum chloride-6H2OPPA0,05KPF	2827.32.00	18	12,720.04
06275-1KG	10632494	H06275 Aluminum nitrate-9H2O 1,00KPF	2834.29.90	18	4,611.04
06275-250G	10632493	H06275 Aluminum nitrate-9H2O ,250KPF	2834.29.90	18	2,100.23
06285-1KG	10647602	F06285 Aluminum oxide PPA 1,00KPF	2818.20.90	18	10,317.21
06306-2.5KG	10185776	H06306 Sodium hydr.microprills 2,50KPE	2815.11.90	18	3,689.77
06306-6X2.5KG	10648998	H06306 Sodium hydrox. Micropr. X2,50KK	2815.11.90	18	19,286.99
06454-250ML	10649566	F06454 Formic acid >=88% T-S ,250LFL	2915.11.00	18	10,046.75
06858-1KG	10646844	F06858 Filter Agent CELITE S 1,00KPF	2512.00.90	18	3,934.84
06858-5KG	10646846	F06858 Filter Agent CELITE S 5,00KK	2512.00.90	18	13,538.26
06970-100G	10649568	F06970 Butyl4-aminobenzoate>=98%,100KPF	2922.49.90	18	7,973.40
07006-1L	10185781	F07006 Nitric acid 65% PRS 1,00LPE	2808.00.10	18	2,648.11
07006-2.5L	10185784	F07006 Nitric acid 65 % 2,50LPE	2808.00.10	18	5,854.39
07102-1L	10598286	F07102 Hydrochloric acid 37% PRS1,00LPE	2806.10.00	18	3,078.67
07102-1L-GL	10185790	F07102 Hydrochloric acid 37% 1,00LFL	2806.10.00	18	3,078.67
07102-2.5L	10185792	F07102 Hydrochloric acid 37% 2,50LPE	2806.10.00	18	3,727.11
07102-2.5L-GL	10185791	F07102 Hydrochloric acid 37% 2,50LFL	2806.10.00	18	3,727.11
07102-4X2.5L	10649003	F07102 Hydrochloric ac. 37% PRSX2,50LK	2806.10.00	18	13,100.26
07102-4X2.5L-GL	10649002	F07102 Hydrochloric ac. 37% PRSX2,50LK	2806.10.00	18	13,100.26
07102-6X1L	10648900	F07102 Hydrochloric ac.>37% PRSX1,00LK	2806.10.00	18	16,072.24
07102-6X1L-GL	10649001	F07102 Hydrochloric ac. 37% PRSX1,00LK	2806.10.00	18	16,072.24
07104-1L	10185796	F07104 Hydrochl.ac. 24,5-26%PRS 1,00LPE	2806.10.00	18	1,960.55
07104-2.5L	10185797	F07104 Hydrochl.ac. 24,5-26%PRS 2,50LPE	2806.10.00	18	3,534.53
07104-4X2.5L	10649005	F07104 Hydrochl.ac.24,5-26% PRSX2,50LK	2806.10.00	18	12,365.93
07104-6X1L	10649004	F07104 Hydrochl.ac.24,5-26% PRSX1,00LK	2806.10.00	18	10,190.64
071-1L	10634108	071-1L DIMETHYL ACETAMIDE CS6	2924.19.00	18	80,499.83
071-4	10071636	071-4 DIMETHYL ACETAMIDE	2924.19.00	18	124,353.40
07208-1L	10185806	F07208 Sulfuric acid 95-97% PUR 1,00LPE	2807.00.10	18	7,003.86
07208-2.5L	10185809	F07208 Sulfuric acid 95-97% PUR 2,50LPE	2807.00.10	18	9,317.69
07208-2.5L-GL	10185808	F07208 Sulfuric acid 95-97% PUR 2,50LFL	2807.00.10	18	9,317.69
07208-5L	10185810	F07208 Sulfuric acid 95-97% PUR 5,00LPE	2807.00.10	18	13,297.62
07336-1G	10649570	F07336 3-Aminochinoline MALDI-MS,001KFL	2933.49.00	18	5,971.18
07401-1KG	10185819	H07401 Sulfamic acid 1,00KPE	2811.19.90	18	2,248.73
07401-2.5KG	10185820	H07401 Sulfamic acid 2,50KPE	2811.19.90	18	4,861.82
07401-4X5KG	10649011	H07401 Sulfamic acid X5,00KK	2811.19.90	18	31,174.41
07401-5KG	10185821	H07401 Sulfamic acid 5,00KPE	2811.19.90	18	8,929.75
076-1L	10328582	076-1L N,N-DIMETHYLFORMAMIDE CS6	2924.19.00	18	68,373.23
076-4	10071638	076-4 N,N-DIMETHYLFORMAMIDE	2924.19.00	18	115,132.88
07673-5G	10646850	F07673 18-Crown-6 CRS ,005KFL	2932.99.00	18	8,000.80
07692-1L	10644669	F07692 Acetic acid>=99% T-S-U 1,00LPE	2915.21.00	18	100,103.70

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07692-250ML	10644670	F07692 Acetic acid>=99% T-S-U ,250LPF	2915.21.00	18	48,204.00
07692-500ML	10644671	F07692 Acetic acid>=99% T-S-U ,500LPF	2915.21.00	18	70,218.11
08105-500G	10646852	F08105 buffered Peptonewater ,500KPF	3821.00.00	18	6,803.26
081-1L	10328583	081-1L DIMETHYL SULFOXIDE CS6	2930.90.60	18	86,536.03
081-4	10071640	081-4 DIMETHYL SULFOXIDE	2930.90.60	18	168,312.87
08256-100ML	10652286	F08256 Hydrochlor. ac.> 30% T-S ,100LPF	2806.10.00	18	4,758.64
08256-1L	10652287	F08256 Hydrochlor. ac.> 30% T-S 1,00LPF	2806.10.00	18	12,367.48
08256-2.5L	10652288	F08256 Hydrochlor. ac.> 30% T-S 2,50LPF	2806.10.00	18	27,237.52
08256-500ML	10652289	F08256 Hydrochlor. ac.> 30% T-S ,500LPF	2806.10.00	18	7,267.70
087-1L	10328584	087-1L DIOXANE CS6	2932.99.00	18	100,394.21
087-4	10071642	087-4 DIOXANE	2932.99.00	18	189,827.88
087-4PC	10293560	087-4PC DIOXANE	2932.99.00	18	199,127.50
09676-100ML	10645323	F09676 Formic acid 50% in H2O ,100LFL	2915.11.00	18	4,067.20
09694-1KG	10649571	H09694 Ammon. Al. sulfate-12H2O 1,00KPF	2833.30.90	18	21,865.18
09713-1KG	10645324	H09713 Ammon. iron(III)-citrate 1,00KPF	2918.15.90	18	16,604.18
09713-500G	10645325	H09713 Ammon. iron(III)-citrate ,500KPF	2918.15.90	18	3,885.92
09713-50G	10645326	H09713 Ammon. iron(III)-citrate ,050KPF	2918.15.90	18	4,118.35
09717-1KG	10645679	F09717 Ammonium phos.1Bas Ph-Q 1,00KPF	3105.10.00	18	6,437.08
09717-250G	10645680	F09717 Ammonium phos.1Bas Ph-Q ,250KPF	3105.10.00	18	2,364.67
09717-50G	10645681	F09717 Ammonium phos.1Bas Ph-Q ,050KPF	3105.10.00	18	1,814.92
09720-1KG	10644674	F09720 Amm.iron(II)sulfate-6H2O 1,00KPF	2842.90.90	18	11,371.01
09725-100G	10646112	F09725 Ammonium chloride T-S ,100KPF	2827.10.00	18	14,986.46
09725-25G	10646113	F09725 Ammonium chloride T-S ,025KPF	2827.10.00	18	4,040.54
09738-1L	10646114	F09738 Ammon.fluoride sol.40%PUR1,00LPF	2826.19.90	18	6,435.93
09739-100G	10646115	H09739 Ammoniumformate>=97% PPA ,100KPF	2915.12.90	18	4,423.15
09739-1KG	10646116	H09739 Ammoniumformate>=97% PPA 1,00KPF	2915.12.90	18	4,381.39
09739-500G	10646117	H09739 Ammoniumformate>=97% PPA ,500KPF	2915.12.90	18	3,990.30
09747-100ML	10652153	F09747 Trifluoro/Triethylam2M:2M,100LFL	3822.00.90	12	31,311.92
09748-100ML	10643662	F09748 Acet. ac. Triethylam2M 2M,100KFL	3822.00.90	12	18,060.61
09748-500ML	10643663	F09748 Acet. ac. Triethylam2M:2M,500LFL	3822.00.90	12	71,301.14
09749-100ML	10652154	F09749 Acetic ac:Triethylam2M:1M,100LFL	3822.00.90	12	12,773.33
09752-100ML	10652155	F09752 Formic ac:Triethylam2M:2M,100LFL	3822.00.90	12	27,079.37
09810-250G	10647604	F09810 Am-Hexacyanofer.(II)-xH2O,250KPF	2837.20.90	18	24,634.79
09810-50G	10647605	F09810 Am-Hexacyanofer.(II)-xH2O,050KPF	2837.20.90	18	6,250.63
09820-100G	10646119	F09820 Ammoniumhexafluorophos. ,100KPF	2826.90.00	18	29,199.97
09820-25G	10646120	F09820 Ammoniumhexafluorophos. ,025KPF	2826.90.00	18	9,979.21
09831-100G	10645683	F09831 Ammoniumcitrate-2Bas Ph-Q,100KPF	2918.15.90	18	2,025.07
09835-1KG	10646122	F09835 Ammon.hydrogendifluoride 1,00KPF	2826.19.90	18	24,871.47
09835-250G	10646123	F09835 Ammon.hydrogendifluoride ,250KPF	2826.19.90	18	8,343.85
09835-50G	10646124	F09835 Ammon.hydrogendifluoride ,050KPF	2826.19.90	18	2,332.66

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09840-1KG	10646126	F09840 Ammoniumphosph.-2Bas PPA 1,00KPF	3105.10.00	18	7,460.06
09840-250G	10646127	F09840 Ammoniumphosph.-2Bas PPA ,250KPF	3105.10.00	18	2,734.90
09840-50G	10646128	F09840 Ammoniumphosph.-2Bas PPA ,050KPF	3105.10.00	18	1,910.95
09848-1KG	10647607	H09848 Ammonium bisulfate PPA 1,00KPF	2833.29.90	18	5,947.18
09857-100ML	10646855	F09857 Ammon.Hydr.sol >=25% T-S ,100L#+	2814.20.00	18	5,974.21
09857-500ML	10646856	F09857 Ammon.Hydr.sol >=25% T-S ,500LPF	2814.20.00	18	15,815.81
09861-1L	10620275	F09861 Ammonium hydrox. sol 25% 1,00LFL	2814.20.00	18	8,502.79
09872-1KG	10650826	F09872 Ammonium hypophosphite 1,00KPF	2835.10.90	18	16,311.91
09874-100G	10647609	F09874 Ammoniumiodide>=99% Ph-Q ,100KFL	2827.60.90	18	20,584.73
09874-500G	10647610	F09874 Ammoniumiodide>=99% Ph-Q ,500KFL	2827.60.90	18	85,734.87
09880-100G	10644676	F09880 Amm. molybdate-4H2O Ph-Q ,100KPF	2841.70.90	18	5,759.28
09880-1KG	10641715	F09880 Amm. molybdate-4H2O Ph-Q 1,00KPF	2841.70.90	18	36,409.50
09880-500G	10641716	F09880 Amm. molybdate-4H2O Ph-Q ,500KPF	2841.70.90	18	22,115.71
099-4	10071643	099-4 ETHYL ACETATE CF	2915.31.00	18	73,800.88
09960-100G	10646858	F09960 Ammon.sulfamate>=99% PPA ,100KPF	2842.90.90	18	4,685.03
09970-1KG	10646130	H09970 Ammoniumsulfamat>=98% PPA1,00K#	2842.90.90	18	13,542.22
09979-100G	10643677	F09979 Ammonium sulfate T-S ,100KPF	3105.10.00	18	25,142.34
09982-1KG	10645328	H09982 Ammoniumsulfate>=99% PPA 1,00KPF	3105.10.00	18	8,712.67
09982-250G	10645329	H09982 Ammoniumsulfate>=99% PPA ,250KPF	3105.10.00	18	2,293.70
09982-5KG	10645330	H09982 Ammoniumsulfate>=99% PPA 5,00KPK	3102.21.00	18	12,971.59
09984-1KG	10646860	H09984 Ammon. tartrate-2Bas PPA 1,00KPF	2918.13.90	18	10,271.49
09984-250G	10646861	H09984 Ammon. tartrate-2Bas PPA ,250KPF	2918.13.90	18	3,716.11
10015-100G	10650194	F10015 Hg(II)iodide red PRS ,100KPF	2852.10.00	18	8,445.79
10015-250G	10650195	F10015 Hg(II)iodide red PRS ,250KPF	2852.10.00	18	27,022.40
100-1L	10328585	100-1L ETHYL ACETATE CS6	2915.31.00	18	34,852.71
10028-25G	10647611	F10028 Ammoniummetavanadate Ph-Q,025KPF	2841.90.00	18	2,345.70
10028-500G	10647612	F10028 Ammoniummetavanadate Ph-Q,500KPF	2841.90.00	18	13,134.59
10029-1KG	10185922	F10029 Hg-(II)-sulfate PRS 1,00KPE	2852.10.00	18	50,585.95
10029-250G	10185921	F10029 Hg-(II)-sulfate PRS ,250KPF	2852.10.00	18	15,296.33
100-4	10071645	100-4 ETHYL ACETATE	2915.31.00	18	65,874.57
101389-1L	10646034	H101389 Chlorobenzene 99% RG 1,00LFL	2903.91.10	18	4,426.23
101389-2.5L	10646035	H101389 Chlorobenzene 99% RG 2,50LFL	2903.91.10	18	3,914.25
101389-20L	10646036	H101389 Chlorobenzene 99% RG 20,0LKA	2903.91.10	18	48,057.69
10213-100G	10185955	F10213 Silver choride PUR ,100KFL	2843.29.00	18	66,419.99
10220-100G	10185961	F10220 Silver nitrate Ph-Q ,100KPF	2843.21.00	18	30,218.51
10220-1KG	10185963	F10220 Silver nitrate Ph-Q 1,00KPF	2843.21.00	18	163,493.13
10220-500G	10185962	F10220 Silver nitrate Ph-Q ,500KPF	2843.21.00	18	94,493.50
10220-50G	10185960	F10220 Silver nitrate Ph-Q ,050KPF	2843.21.00	18	16,584.86
10229-100G	10185970	F10229 Silver sulfate PRS ,100KPF	2843.29.00	18	55,462.85
10229-25G	10185969	F10229 Silver sulfate PRS ,025KPF	2843.29.00	18	10,266.80

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HON Cat #	SAP #	Material Name	HSN Code	GST (%)	New Prices 2019 (INR) effective 1st JAN 2019
10229-500G	10185971	F10229 Silver sulfate PRS ,500KPF	2843.29.00	18	139,938.75
102466-1L	10643700	H102466 Ethylene glycole>=99% RG 1,00LPF	2905.31.00	18	6,445.84
102466-2.5L	10643701	H102466 Ethylene glycole>=99% RG 2,50LPF	2905.31.00	18	13,196.69
102466-20L	10643702	H102466 Ethylene glycole>=99% RG 20,0LKA	2905.31.00	18	32,255.63
102466-225KG	10643704	H102466 Ethylene glycole>=99% RG 225,KF	2905.31.00	18	314,100.78
102466-30KG	10643705	H102466 Ethylene glycole>=99% RG 30,0KKA	2905.31.00	18	48,722.85
102466-4X2.5L	10643706	H102466 Ethylene glycole>=99% RGX2,50LK	2905.31.00	18	45,901.89
102466-500ML	10643707	H102466 Ethylene glycole>=99% RG ,500LPF	2905.31.00	18	3,654.88
102466-5L	10643708	H102466 Ethylene glycole>=99% RG 5,00LPF	2905.31.00	18	18,433.06
102466-6X500M	10643709	H102466 Ethylene glycole>=99% RGX,500LK	2905.31.00	18	18,600.55
103004-10G	10649574	H103004 2-Hexanone 98% Ph-Q ,010KFL	2914.19.90	18	4,156.71
103004-250G	10649575	H103004 2-Hexanone 98% Ph-Q ,250KFL	2914.19.90	18	16,070.14
103004-50G	10649576	H103004 2-Hexanone 98% Ph-Q ,050KFL	2914.19.90	18	3,588.88
10334-1KG	10185998	F10334 Bismut(III)-nitr. Bas PRS1,00KPF	2834.29.90	18	16,015.46
10334-250G	10185997	F10334 Bismut(III)-nitr. Bas PRS,250KPF	2834.29.90	18	5,032.15
10608-250MG	10645332	F10608 Dithranole MALDI-MS M250KFL	2914.50.00	18	9,750.97
106-1L	10328586	106-1L ETHYL ETHER PRES CS6	2909.11.00	18	44,200.83
106-4	10071647	106-4 ETHYL ETHER PRES	2909.11.00	18	80,876.34
107-1L	10328587	107-1L ETHYL ETHER UNPRES CS6	2909.11.00	18	41,722.83
107-4	10071649	107-4 ETHYL ETHER UNPRES	2909.11.00	18	114,032.31
107603-1KG	10650415	H107603 Sodium formate 97% Ph-Q 1,00KPF	2915.12.10	18	4,403.18
107603-4KG	10650416	H107603 Sodium formate 97% Ph-Q 4,00KPF	2915.12.10	18	10,315.20
10774-100G	10646863	F10774 Antimon(III)chloride Ph-Q,100KPF	2827.39.90	18	3,617.32
10774-500G	10646864	F10774 Antimon(III)chloride Ph-Q,500KPF	2827.39.90	18	12,396.56
108006-100ML	10646868	H108006 Benzyl alcohol >=99% RG ,100LFL	2906.21.00	18	6,577.74
108006-1L	10646865	H108006 Benzyl alcohol >=99% RG 1,00LFL	2906.21.00	18	3,230.82
108006-2.5L	10646866	H108006 Benzyl alcohol >=99% RG 2,50LFL	2906.21.00	18	8,049.08
108006-20L	10646867	H108006 Benzyl alcohol >=99% RG 20,0LKA	2906.21.00	18	58,393.35
108006-500ML	10646869	H108006 Benzyl alcohol >=99% RG ,500LFL	2906.21.00	18	1,632.22
10976-20ML	10646132	F10976 Immersion oil Microscopy ,020LFL	3824.99.90	18	4,041.10
109827-10L	10644681	H109827 2-Propanol>=99,5% Ph-Q 10,0LKA	2905.12.20	18	20,927.82
109827-1L	10644682	H109827 2-Propanol>=99,5% Ph-Q 1,00LFL	2905.12.20	18	4,360.12
109827-2.5L	10644683	H109827 2-Propanol>=99,5% Ph-Q 2,50LFL	2905.12.20	18	7,852.79
109827-20L	10644684	H109827 2-Propanol>=99,5% Ph-Q 20,0LKA	2905.12.20	18	31,021.46
109827-25L	10644685	H109827 2-Propanol>=99,5% Ph-Q 25,0LKA	2905.12.20	18	42,578.48
109827-5L	10650981	H109827 2-Propanol>=99,5% Ph-Q 5,00LPF	2905.12.20	18	12,297.52
109886-1L	10650418	H109886 2-Methoxyethylacet. Ph-Q 1,00LFL	2915.39.90	18	4,575.00
109886-4L	10650417	H109886 2-Methoxyethylacet. Ph-Q 4,00LFL	2915.39.90	18	13,643.81
110086-1L	10646871	H110086 Acetonitrile 99% RG 1,00LFL	2926.90.00	18	3,341.44
110086-2.5L	10646872	H110086 Acetonitrile 99% RG 2,50LFL	2926.90.00	18	6,901.05

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110086-4L	10646870	H110086 Acetonitrile 99% RG 4,00LFL	2926.90.00	18	29,417.07
11019-1KG	10094123	F11019 Aluminum chloride anh SUBL1,00KFL	2827.32.00	18	4,178.79
11019-500G	10094122	F11019 Aluminum chloride anh SUBL,500KFL	2827.32.00	18	2,722.59
110264-1L	10646134	H110264 2-Butanone >=99% RG 1,00LFL	2914.12.00	18	4,485.29
110264-2.5L	10646135	H110264 2-Butanone >=99% RG 2,50LFL	2914.12.00	18	10,603.21
110264-25L	10646136	H110264 2-Butanone >=99% RG 25,0LKA	2914.12.00	18	54,197.22
110264-4X2.5L	10646133	H110264 2-Butanone >=99% RG X2,50LK	2914.12.00	18	35,050.11
110264-500ML	10646137	H110264 2-Butanone >=99% RG ,500LFL	2914.12.00	18	4,215.54
11028-1KG	10186136	F11028 Aluminum oxide PRS 1,00KPF	2818.20.90	18	3,346.98
11028-500G	10186135	F11028 Aluminum oxide PRS ,500KPE	2818.20.90	18	2,121.28
11028-6X1KG	10649017	F11028 Aluminum oxide PRS X1,00KK	2818.20.90	18	16,971.53
11044-1KG	10186149	F11044 Aluminum sulfate 18H2O 1,00KPF	2833.22.90	18	4,329.82
11044-2.5KG	10186150	F11044 Aluminum sulfate 18H2O 2,50KPE	2833.22.10	18	9,393.97
11090-25G	10645334	F11090 Arsenazo III SPE ,025KFL	2931.90.90	18	72,154.17
11090-5G	10645335	F11090 Arsenazo III SPE ,005KFL	2931.90.90	18	17,457.61
11204-1KG	10094136	F11204 Ammonium carbonate PRS Ph-Q1,00KPF	2836.99.90	18	2,759.96
11204-2.5KG	10094137	F11204 Ammonium carbonate PRS Ph-Q2,50KPF	2836.99.90	18	9,449.26
11204-6X1KG	10648397	F11204 Ammon. carbonate Ph-Q X1,00KK	2836.99.90	18	14,547.96
11209-1KG	10186210	F11209 Ammonium chloride PRS 1,00KPF	2827.10.00	18	3,249.07
11209-2.5KG	10186212	F11209 Ammonium chloride PRS 2,50KPE	2827.10.00	18	15,296.16
11213-1KG	10186217	F11213 Ammonium bicarbonate PRS 1,00KPF	2836.99.90	18	2,129.58
11213-6X1KG	10649022	F11213 Ammon. bicarbonate PRS X1,00KK	2836.99.90	18	10,128.20
112615-2.5L	10646874	H112615 1-Octanol 99% RG 2,50LFL	2905.16.90	18	7,076.94
112615-20L	10646875	H112615 1-Octanol 99% RG 20,0LKA	2905.16.90	18	32,853.17
112674-100ML	10647614	H112674 Isopentylacetate Ph-Q ,100LFL	2915.39.90	18	7,951.02
112674-20L	10647613	H112674 Isopentylacetate Ph-Q 20,0LKA	2915.39.90	18	38,251.54
112674-500ML	10647615	H112674 Isopentylacetate Ph-Q ,500LFL	2915.39.90	18	5,855.93
112992-1L	10645894	H112992 Isopropylacetate 98% 1,00LFL	2915.39.90	18	2,865.83
112992-2.5L	10645895	H112992 Isopropylacetate 98% 2,50LFL	2915.39.90	18	16,112.32
11428-500G	10650196	F11428 Bariumperoxide pwdr>=95% ,500KPF	2816.40.00	18	7,592.89
11432-100G	10186283	F11432 Barium sulfate PRS Ph-Q ,100KPF	2833.27.00	18	2,845.93
11432-1KG	10186284	F11432 Barium sulfate PRS Ph-Q 1,00KPF	2833.27.00	18	2,428.71
11432-2.5KG	10186285	F11432 Barium sulfate PRS Ph-Q 2,50KPE	2833.27.00	18	4,807.54
11504-1KG	10094144	F11504 Lead acetate 3H2O PRS 1,00KPE	2915.29.90	18	9,280.93
11504-5KG	10094145	F11504 Lead acetate 3H2O PRS 5,00KPE	2915.29.90	18	32,949.88
11513-1KG	10186296	F11513 Lead(II)carbonate Bas PRS1,00KPF	2836.99.90	18	7,275.40
11513-50KG	10186297	F11513 Lead(II)carbonate Bas PRS50,0KK	2836.99.90	18	178,485.44
11513-6X1KG	10649023	H11513 Lead(II)carbonate bas X1,00KK	2836.99.90	18	34,088.96
11520-1KG	10186299	F11520 Lead(II)nitrate PRS 1,00KPF	2834.29.90	18	7,552.50
11520-500G	10186298	F11520 Lead(II)nitrate PRS ,500KPF	2834.29.90	18	4,292.61

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11526-1KG	10186303	F11526 Lead(II)oxide Ph-Q 1,00KPF	2824.10.20	18	7,592.85
11526-25KG	10630737	F11526 Lead(II)oxide Ph-Q 25,0KK	2824.10.20	18	31,825.69
11607-1KG	10186338	F11607 Boric acid powder PRS Ph-Q1,00KPF	2810.00.20	18	4,261.47
11607-2.5KG	10186339	F11607 Boric acid powder PRS Ph-Q2,50KPE	2810.00.20	18	8,868.92
11607-6X1KG	10649025	F11607 Boric acid PWDR PRS Ph-QX1,00KK	2810.00.20	18	19,808.01
11625-2.5KG	10186355	F11625 Sodium tetraborate 10H2O 2,50KPE	2840.19.00	18	5,658.53
11720-1KG	10186369	F11720 Cadmium sulfate 8/3 H2O 1,00KPE	2833.29.90	18	26,884.71
11720-500G	10186368	F11720 Cadmium sulfate 8/3 H2O ,500KPF	2833.29.90	18	14,819.29
11729-1KG	10646138	F11729 Barium carbonate Ph-Q 1,00KPF	2836.60.00	18	14,456.71
11729-250G	10646139	F11729 Barium carbonate Ph-Q ,250KPF	2836.60.00	18	4,774.91
11729-50G	10646141	F11729 Barium carbonate Ph-Q ,050KPF	2836.60.00	18	2,329.49
11781-1KG	10645691	H11781 Bariumhydroxide-8H2O PPA 1,00KPF	2816.40.00	18	8,636.12
11781-250G	10645692	H11781 Bariumhydroxide-8H2O PPA ,250KPF	2816.40.00	18	2,013.95
11783-100G	10650830	H11783 Barium hydroxide-1H2O PPA,100KPF	2816.40.00	18	4,471.78
11783-1KG	10650831	H11783 Barium hydroxide-1H2O PPA1,00KPF	2816.40.00	18	4,470.16
11813-1KG	10186381	F11813 Potassium cyanide tec 1,00KPF	2837.19.10	18	7,306.38
12010-1KG	10186395	F12010 Calcium carbonate precip.1,00KPE	2836.50.00	18	2,642.19
12010-2.5KG	10186396	F12010 Calcium carbonate precip.2,50KPF	2836.50.00	18	5,363.36
12010-6X1KG	10649030	F12010 Ca-cabonate calcin. PRS X1,00KK	2836.50.00	18	14,644.90
12022-15KG	10621844	F12022 Ca-chlor. 2H2O <0,0001% 15,0KPT	2827.20.00	18	61,117.43
12022-1KG	10186401	F12022 Calcium chloride 2H2O 1,00KPF	2827.20.00	18	5,510.39
12022-2.5KG	10186402	F12022 Calcium chloride 2H2O 2,50KPE	2827.20.00	18	11,971.88
12047-1KG	10186412	F12047 Calcium oxide fpwr PRS 1,00KPF	2825.90.90	18	2,603.51
12047-2.5KG	10186413	F12047 Calcium oxide fpwr PRS 2,50KPE	2825.90.90	18	4,475.41
12047-5KG	10186414	F12047 Calcium oxide fpwr PRS 5,00KPF	2825.90.90	18	6,159.94
12047-6X1KG	10649033	F12047 Cakcium oxide fPwdr PRS X1,00KK	2825.90.90	18	12,776.67
12056-1KG	10186417	F12056 Calcium sulfate 2H2O PRS 1,00KPF	2520.20.90	5	7,436.29
12056-6X1KG	10649034	F12056 Calcium sulfate 2H2O PRSX1,00KK	2520.20.90	5	28,570.66
12074-1KG	10186419	F12074 Calcium chloride 6H2O 1,00KPF	2827.20.00	18	6,144.94
12074-2.5KG	10186420	F12074 Calcium chloride 6H2O 2,50KPE	2827.20.00	18	6,962.40
12074-6X1KG	10649035	F12074 Calcium chloride 6H2O X1,00KK	2827.20.00	18	10,384.70
12090-1KG	10186423	F12090 Calcium sulf. 0.5H2O PUR 1,00KPF	2520.20.10	5	2,799.65
12090-25KG	10295543	F12090 Calcium sulfate 0,5H2O PUR 25,0KK	2520.20.10	5	14,070.49
12249-100G	10186477	F12249 Potassium chromate PRS ,100KPF	2841.50.90	18	4,540.38
12249-1KG	10186479	F12249 Potassium chromate PRS 1,00KPE	2841.50.90	18	25,064.11
12249-500G	10186478	F12249 Potassium chromate PRS ,500KPF	2841.50.90	18	7,793.57
12266-1KG	10186496	F12266 Sodium dichromate 2H2O 1,00KPE	2841.30.00	18	13,123.93
12266-5KG	10186497	F12266 Sodium dichromate 2H2O 5,00KPE	2841.30.00	18	40,912.24
12270-2.5L	10651490	H12270 Petroleum fraction65-100C2,50LFL	2710.12.90	18	8,178.62
12322-2.5L	10186535	F12322 Iron(III)chloride sol 45%2,50LFL	2827.39.90	18	9,077.54

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123226-1L	10645337	H123226 Anisole 99% RG 1,00LFL	2909.30.19	18	3,043.38
123226-2.5L	10645338	H123226 Anisole 99% RG 2,50LFL	2909.30.19	18	10,000.06
123226-250ML	10645340	H123226 Anisole 99% RG ,250LFL	2909.30.19	18	1,924.48
12342-1KG	10186549	F12342 Iron(III)-oxide 1,00KPF	2821.10.10	18	4,227.22
12342-250G	10296873	F12342 Iron(III)oxide ,250KPF	2821.10.10	18	2,671.28
12342-6X250G	10648865	F12342 Iron(III)oxide X,250KK	2821.10.10	18	11,744.51
12353-1KG	10186554	F12353 Iron(II)-sulfate anh PRS 1,00KPF	2833.29.10	18	2,294.46
12353-50KG	10186556	F12353 Iron(II)-sulfate anh PRS 50,0KK	2833.29.10	18	39,806.20
12353-6X1KG	10649044	F12353 Iron(II)sulfate anh PRS X1,00KK	2833.29.10	18	13,486.70
12354-1KG	10186557	F12354 Iron(II)-sulfate 7H2O 1,00KPE	2833.29.10	18	2,354.02
12354-2.5KG	10186558	F12354 Iron(II)-sulfate 7H2O 2,50KPE	2833.29.10	18	25,369.13
12354-250G	10627660	F12354 Iron(II)sulfate 7H2O ,250KPF	2833.29.10	18	2,840.35
12354-500G	10627681	F12354 Iron(II)sulfate 7H2O ,500KPF	2833.29.10	18	3,458.31
12354-5KG	10186559	F12354 Iron(II)-sulfate 7H2O 5,00KPE	2833.29.10	18	8,541.83
12354-6X1KG	10649045	F12354 Iron(II)sulfate-7H2O X1,00KK	2833.29.10	18	25,244.42
12415-1L	10646876	F12415 Perchloric ac.60-72%T-S-U1,00LPF	2811.19.90	18	88,754.73
12415-250ML	10646877	F12415 Perchloric ac.60-72%T-S-U,250LPF	2811.19.90	18	24,953.19
12415-500ML	10646878	F12415 Perchloric ac.60-72%T-S-U,500LPF	2811.19.90	18	43,286.13
125008-1L	10647616	H125008 1-Chlorobutane 99% RG 1,00LFL	2903.19.90	18	7,625.06
125008-2.5L	10647617	H125008 1-Chlorobutane 99% RG 2,50LFL	2903.19.90	18	12,587.82
12602-1KG	10186600	F12602 Potas. bicarbonate PRS 1,00KPF	2836.40.00	18	13,030.81
12602-6X1KG	10649048	F12602 Potas.bicarbonate PRS X1,00KK	2836.40.00	18	28,264.57
12611-1KG	10186606	F12611 Potas.carbonate granular 1,00KPF	2836.40.00	18	3,476.12
12611-2.5KG	10186607	F12611 Potas.carbonate granular 2,50KPE	2836.40.00	18	7,601.76
12619-1KG	10186611	F12619 Potas.disulfite powdr PRS 1,00KPF	2832.20.10	18	4,471.84
12619-50KG	10186612	F12619 Potas.disulfite powdr PRS 50,0KK	2832.20.10	18	43,415.69
12623-1KG	10186616	F12623 Al-K-sulfate 12H2O 1,00KPE	2833.30.30	18	16,238.49
12623-6X1KG	10649051	F12623 Al-K-sulfate 12H2O X1,00KK	2833.30.30	18	15,254.74
12634-1KG	10650201	F12634 Potas.chlorate99-101% PRS1,00KPF	2829.19.20	18	9,342.52
12634-5KG	10650202	F12634 Potas.chloride99-101% PRS5,00KPF	2829.19.20	18	36,161.81
12636-1KG	10094185	F12636 Potas.chloride<0,0001% AL 1,00KPF	3105.10.00	18	2,730.73
12636-2.5KG	10094186	F12636 Potas.chloride<0,0001% AL 2,50KPE	3105.10.00	18	4,608.04
12636-250G	10094184	F12636 Potas.chloride<0,0001% AL ,250KPF	3104.20.00	18	1,637.64
12636-500G	10624729	F12636 Potas.chlor. <0,0001% Al ,500KPF	3105.10.00	18	2,514.72
12636-5KG	10094187	F12636 Potas.chloride<0,0001% AL 5,00KPE	3104.20.00	18	8,676.40
12639-25KG	10295544	F12639 K-hexacyanoferrate(II)(S)25,0KK	2837.20.20	18	44,664.41
12648-1KG	10094194	POTASSIUM NITRATE 1,00KPF	2834.21.00	18	3,326.69
12648-2.5KG	10094195	F12648 Potas. nitrate PRS Ph-Q 2,50KPE	2834.21.00	18	15,906.03
12654-1KG	10186641	F12654 Potas.nitrite PRS Ph-Q 1,00KPF	2834.10.90	18	12,352.00
12654-2.5KG	10186642	F12654 Potas.nitrite PRS Ph-Q 2,50KPE	2834.10.90	18	24,302.16

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12658-1KG	10186645	F12658 Potas.sulfate Ph-Q 1,00KPE	3104.30.00	18	9,142.93
12658-6X1KG	10649052	F12658 Potassium sulfate Ph-Q X1,00KK	3104.30.00	18	15,095.24
126799-1L	10647619	H126799 1-Dodecanol 98% Ph-Q 1,00LPF	2905.17.00	18	4,112.05
126799-2.5L	10647620	H126799 1-Dodecanol 98% Ph-Q 2,50LPF	2905.17.00	18	8,161.18
126799-250ML	10647621	H126799 1-Dodecanol 98% Ph-Q ,250LPF	2905.17.00	18	2,074.23
127604-100ML	10647622	H127604 3-Pentanone >=99% RG ,100LFL	2914.19.90	18	5,725.94
127604-1L	10645342	H127604 3-Pentanone >=99% RG 1,00LFL	2914.19.90	18	16,853.35
127604-2.5L	10645343	H127604 3-Pentanone >=99% RG 2,50LFL	2914.19.90	18	10,587.54
127604-20L	10645344	H127604 3-Pentanone >=99% RG 20,0LKA	2914.19.90	18	27,689.49
127604-500ML	10645346	H127604 3-Pentanone >=99% RG ,500LFL	2914.19.90	18	2,681.18
12798-100G	10647624	F12798 1H-Benzotriazole >=99% ,100KPF	2933.99.00	18	4,921.08
128082-1L	10644688	H128082 2-Ethoxyethanol 99% RG 1,00LFL	2909.44.00	18	3,181.84
128082-2.5L	10644689	H128082 2-Ethoxyethanol 99% RG 2,50LFL	2909.44.00	18	11,510.51
128082-25L	10644690	H128082 2-Ethoxyethanol 99% RG 25,0LKA	2909.44.00	18	62,307.82
128082-500ML	10644691	H128082 2-Ethoxyethanol 99% RG ,500LFL	2909.44.00	18	1,718.91
12830-1KG	10186689	F12830 Copper(II)carbonate Bas 1,00KPE	2836.99.90	18	14,776.27
12830-250G	10186688	F12830 Copper(II)carbonate Bas ,250KPF	2836.99.90	18	4,834.79
12830-6X1KG	10649055	F12830 Copper(II)carbonate Bas X1,00KK	2836.99.90	18	73,803.82
12837-1KG	10094201	F12837 Copper(II)-nitrate 2,5H2O 1,00KPE	2834.29.90	18	6,688.48
12837-2.5KG	10094202	F12837 Copper(II)-nitrate 2,5H2O 2,50KPE	2834.29.90	18	14,948.39
12837-500G	10094200	F12837 Copper(II)-nitrate 2,5H2O ,500KPF	2834.29.90	18	3,125.65
12841-2.5KG	10186696	F12841 Copper(I) oxide RED 2,50KPF	2825.50.00	18	22,607.59
12841-25KG	10295545	F12841 Copper(I)oxide red 25,0KK	2825.50.00	18	142,512.98
12841-500G	10186695	F12841 Copper(I) oxide RED ,500KPF	2825.50.00	18	4,679.86
12841-6X2.5KG	10649056	F12841 Copper(I)oxide Red X2,50KK	2825.50.00	18	111,531.88
12849-100G	10094206	F12849 Copper(II) sulfate 5H2O ,100KPF	2833.25.00	18	2,394.75
12849-1KG	10094209	F12849 Copper(II) sulfate 5H2O 1,00KPE	2833.25.00	18	7,134.24
12849-2.5KG	10094210	F12849 Copper(II) sulfate 5H2O 2,50KPE	2833.25.00	18	13,481.53
12849-250G	10094207	F12849 Copper(II) sulfate 5H2O ,250KPF	2833.25.00	18	3,331.57
12849-500G	10094208	F12849 Copper(II) sulfate 5H2O ,500KPF	2833.25.00	18	6,154.57
12852-1KG	10186703	F12852 Copper(II) sulfate anh. 1,00KPE	2833.25.00	18	11,105.02
12852-250G	10186702	F12852 Copper(II) sulfate anh. ,250KPF	2833.25.00	18	3,444.45
12852-6X250G	10649057	F12852 Copper(II)sulfate anh X,250KK	2833.25.00	18	18,053.45
12902-1KG	10094215	F12902 K-hexacyanoCobaltate(III) 1,00KPE	2837.20.90	18	64,457.86
12902-250G	10094214	F12902 K-hexacyanoCobaltate(III) ,250KPF	2837.20.90	18	19,225.50
12933-2.5KG	10186737	F12933 Cobalt(II) sulfate 7H2O 2,50KPE	2833.29.90	18	42,426.88
12933-25KG	10186738	F12933 Cobalt(II) sulfate 7H2O 25,0KFT	2833.29.90	18	164,802.12
12933-500G	10186736	F12933 Cobalt(II) sulfate 7H2O ,500KPF	2833.29.90	18	12,151.47
13010-100G	10599166	F13010 Lithium carbonate PUR ,100KPF	2836.91.00	18	5,592.10
13010-100KG	10232320	F13010 Lithium carbonate PUR 100,KFT	2836.91.00	18	2,115,324.87

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13010-1KG	10186749	F13010 Lithium carbonate PUR 1,00KPF	2836.91.00	18	9,340.80
13010-6X1KG	10649059	F13010 Lithium carbonate PUR X1,00KK	2836.91.00	18	50,619.65
13020-100G	10187263	F13020 Lithium hydroxide 1H2O ,100KPF	2825.20.00	18	2,320.79
13020-1KG	10187265	F13020 Lithium hydroxide 1H2O 1,00KPF	2825.20.00	18	11,049.66
13020-500G	10187264	F13020 Lithium hydroxide 1H2O ,500KPE	2825.20.00	18	5,835.91
130206-1L	10647625	H130206 Nitroethane >=98% Ph-Q 1,00LFL	2904.20.90	18	6,704.82
130206-2.5L	10647626	H130206 Nitroethane >=98% Ph-Q 2,50LFL	2904.20.90	18	14,130.51
130206-250ML	10647627	H130206 Nitroethane >=98% Ph-Q ,250LFL	2904.20.90	18	3,656.19
13029-1KG	10187272	F13029 Lithium sulfate 1H2O 1,00KPF	2833.29.90	18	9,040.43
13117-1KG	10094225	F13117 Magnesium carbonate basic 1,00KPF	2836.99.20	18	7,121.80
13138-1KG	10187308	F13138 Magnesium oxide light 1,00KPF	2519.90.40	5	3,652.77
13138-500G	10187307	F13138 Magnesium oxide light ,500KPF	2519.90.40	5	2,151.16
13142-100G	10187315	F13142 Magnesium sulfate 7H2O ,100KPF	2833.21.00	18	4,663.73
13142-1KG	10187316	F13142 Magnesium sulfate 7H2O 1,00KPE	2833.21.00	18	5,653.00
13142-2.5KG	10187317	F13142 Magnesium sulfate 7H2O 2,50KPE	2833.21.00	18	10,384.61
13142-5KG	10234990	F13142 Magnesium sulfate 7H2O 5,00KPE	2833.21.00	18	7,239.44
13142-6X1KG	10649064	F13142 Magnesium sulfate 7H2O X1,00KK	2833.21.00	18	14,340.29
13142-6X2.5KG	10649065	F13142 Magnesium sulfate 7H2O X2,50KK	2833.21.00	18	22,674.31
13143-1KG	10187320	F13143 Magnesium sulfate H2O 1,00KPE	2833.21.00	18	2,401.18
13143-2.5KG	10187321	F13143 Magnesium sulfate H2O 2,50KPE	2833.21.00	18	5,116.52
13143-5KG	10187322	F13143 Magnesium sulfate H2O 5,00KFT	2833.21.00	18	7,634.39
13143-6X1KG	10649066	F13143 Magnesium sulfate 1H2O X1,00KK	2833.21.00	18	11,964.23
13152-1KG	10187329	F13152 Magnesium chloride 6H2O 1,00KPF	2827.31.00	5	2,942.88
13152-2.5KG	10187330	F13152 Magnesium chloride 6H2O 2,50KPE	2827.31.00	5	6,771.12
13152-6X1KG	10649068	F13152 Magnesium chloride 6H2O X1,00KK	2827.31.00	5	27,863.10
13160-2.5L	10646004	R13160 Benzyl alcohol>=99%Ph-Q 2,50LFL	2906.21.00	18	10,391.56
13160-500ML	10645823	R13160 Benzyl alcohol>=99% Ph-Q ,500LFL	2906.21.00	18	2,872.71
13171-250ML	10646142	F13171 Sodium hyd. sol>=30% T-S ,250L#+	2815.12.00	18	28,285.12
132047-1L	10646880	H132047 1,2,4-Trichlorobenzene RG1,00LFL	2903.99.90	18	2,714.69
132047-2.5L	10646881	H132047 1,2,4-Trichlorobenzene RG2,50LFL	2903.99.90	18	7,608.41
132047-20L	10646882	H132047 1,2,4-Trichlorobenzene RG20,0LKA	2903.99.90	18	79,160.94
13206-1KG	10187350	F13206 Potas. permang. PRS Ph-Q 1,00KPE	2841.61.00	18	7,396.55
13206-2.5KG	10187351	F13206 Potas. permang. PRS Ph-Q 2,50KPE	2841.61.00	18	16,399.11
13206-250G	10187348	F13206 Potas. permang. PRS Ph-Q ,250KPF	2841.61.00	18	3,317.30
13206-500G	10187349	F13206 Potas. permang. PRS Ph-Q ,500KPF	2841.61.00	18	4,985.76
13206-6X1KG	10649070	F13206 K-permanganate PRS Ph-Q X1,00KK	2841.61.00	18	37,437.78
13245-1KG	10187382	F13245 Manganese(II) sulfate 1H2O1,00KPF	2833.29.40	18	5,363.55
13245-2.5KG	10187383	F13245 Manganese(II) sulfate 1H2O2,50KPE	2833.29.40	18	11,694.17
132950-1L	10189798	H132950 Chloroform PRS Ph-Q 1,00LFL	2903.13.00	18	4,580.16
132950-2.5L	10644693	H132950 Chloroform>=99,8%stab RG 2,50LFL	2903.13.00	18	9,039.33

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132950-25L	10644694	H132950 Chloroform>=99,8%stab RG 25,0LKA	2903.13.00	18	53,342.10
13315-1KG	10187420	F13315 Sodium molybdate 2H2O PRS1,00KPE	2841.70.20	18	32,682.22
13315-2.5KG	10187421	F13315 Sodium molybdate 2H2O PRS2,50KPE	2841.70.20	18	67,202.42
13414-1KG	10187460	F13414 Sodium carbonate 10H2OPRS1,00KPF	2836.20.90	18	2,373.40
13414-2.5KG	10187461	F13414 Sodium carbonate 10H2OPRS2,50KPE	2836.20.90	18	4,123.28
13414-6X1KG	10649073	F13414 Na-carbonate 10H2O PRS X1,00KK	2836.20.90	18	11,361.89
13418-1KG	10094239	F13418 Sodium carbonate anhydr. 1,00KPF	2836.20.90	18	3,890.12
13418-2.5KG	10094240	F13418 Sodium carbonate anhydr. 2,50KPE	2836.20.90	18	8,549.31
13418-5KG	10094241	F13418 Sodium carbonate anhydr. 5,00KPF	2836.20.90	18	17,933.74
13423-10KG	10314246	F13423 Sodium chloride PRS 10,0KPF	2501.00.90	0	21,859.61
13423-1KG	10627985	F13423 Sodium chloride PRS 1,00KPE	2501.00.90	0	3,195.95
13423-4X5KG	10648921	F13423 Sodium chloride PRS X5,00KK	2501.00.90	0	32,494.84
13423-5KG	10627739	F13423 Sodium chloride PRS 5,00KPE	2501.00.90	0	9,798.42
13423-6X1KG	10648922	F13423 Sodium chloride PRS X1,00KK	2501.00.90	0	15,987.23
13433-1KG	10187482	F13433 Sodium bicarbonate powdr 1,00KPF	2836.30.00	18	2,038.15
13433-4X5KG	10649075	F13433 Sodium bicarbon. PWDR X5,00KK	2836.30.00	18	21,600.63
13433-5KG	10187483	F13433 Sodium bicarbonate powdr 5,00KPE	2836.30.00	18	6,179.54
13438-1L	10187496	F13438 Sodium bisulfite sol.40% 1,00LFL	2832.10.10	18	2,130.30
13438-2.5L	10187497	F13438 Sodium bisulfite sol.40% 2,50LFL	2832.10.10	18	3,988.26
13438-25L	10301535	F13438 Sodium bisulfite sol 40% 25,0LPK	2832.10.10	18	23,806.51
13438-4X2.5L	10648490	F13438 Na-bisulfite sol. 40% X2,50LK	2832.10.10	18	15,007.19
13438-6X1L	10649076	F13438 Sodium bisulfite sol.40%X1,00LK	2832.10.10	18	11,119.96
13440-500ML	10187498	F13440 Sodium hypochlorite 6-14%,500LPF	2828.90.19	18	3,992.48
13444-1KG	10094244	F13444 Sodium nitrate Ph-Q 1,00KPE	3102.50.00	18	4,734.16
13444-5KG	10094245	F13444 Sodium nitrate Ph-Q 5,00KPE	3102.50.00	18	20,449.80
134449-2.5L	10646145	H134449 p-Xylene 99% RG 2,50LFL	2902.43.00	18	5,600.75
134449-20L	10646146	H134449 p-Xylene 99% RG 20,0LKA	2902.43.00	18	42,486.18
134449-500ML	10646144	H134449 p-Xylene 99% RG ,500LFL	2902.43.00	18	1,617.73
13447-1KG	10187501	F13447 Sodium nitrite PRS Ph-Q 1,00KPE	2834.10.10	18	4,577.72
13447-5KG	10187502	F13447 Sodium nitrite PRS Ph-Q 5,00KPE	2834.10.10	18	16,653.75
13459-1KG	10187519	F13459 Sodium metabisulfite dry 1,00KPF	2832.10.90	18	2,481.51
13459-500G	10187518	F13459 Sodium metabisulfite dry ,500KPF	2832.10.10	18	2,241.19
13459-5KG	10187521	F13459 Sodium metabisulfite dry 5,00KPE	2832.10.10	18	10,994.23
13464-1KG	10094249	F13464 Sodium sulfate anh PRS 1,00KPE	2833.11.00	18	2,551.78
13464-2.5KG	10094261	F13464 Sodium sulfate anh PRS 2,50KPE	2833.11.00	18	5,831.61
13471-1KG	10187533	F13471 Sodium sulfite PRS Ph-Q 1,00KPF	2832.10.90	18	2,722.59
13471-2.5KG	10187534	F13471 Sodium sulfite PRS Ph-Q 2,50KPF	2832.10.90	18	5,960.58
13479-2.5KG	10187541	F13479 Sodium thiosulfate 5H2O 2,50KPE	2832.30.10	18	5,765.57
13479-4X5KG	10649085	F13479 Sodium thiosulfate 5H2O X5,00KK	2832.30.10	18	36,920.28
13479-500G	10187540	F13479 Sodium thiosulfate 5H2O ,500KPF	2832.30.10	18	1,934.36

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13479-5KG	10187542	F13479 Sodium thiosulfate 5H2O 5,00KPE	2832.30.10	18	11,638.20
13479-6X2.5KG	10649084	F13479 Sodium thiosulfate 5H2O X2,50KK	2832.30.10	18	30,978.06
13568-1KG	10187559	F13568 Sodium carbonate 1H2O 1,00KPF	2836.20.90	18	9,705.24
13571-2.5KG	10650834	F13571 Sodium sulfate-10H2O Ph-Q2,50KPF	2833.11.00	18	6,102.83
13726-1KG	10650835	F13726 Sodium trisilicate powdr 1,00KPF	2839.19.00	18	3,046.48
13726-25KG	10650836	F13726 Sodium trisilicate powdr 25,0KK	2839.19.00	18	48,181.16
13729-1L	10187630	F13729 Sodium silicate sol PUR 1,00LFL	2839.19.00	18	2,956.07
13767-1KG	10187653	F13767 Silica gel ORANGE 1,00KPF	2811.22.00	18	7,342.52
13767-2.5KG	10187654	F13767 Silica gel ORANGE 2,50KPE	2811.22.00	18	16,017.34
13767-500G	10187652	F13767 Silica gel ORANGE ,500KPE	2811.22.00	18	4,406.97
13803-1KG	10094268	F13803 Sulfur PRS Ph-Q 1,00KPF	2802.00.30	18	2,814.06
13803-2.5KG	10094269	F13803 Sulfur PRS Ph-Q 2,50KPE	2802.00.30	18	4,614.18
13825-1KG	10187665	F13825 Sulfur colloid powdr 80% 1,00KPF	2802.00.30	18	2,217.22
138975-100ML	10650421	H138975 1-Pentanol >=99% RG ,100LFL	2905.19.90	18	2,613.99
138975-1L	10645685	H138975 1-Pentanol >=99% RG 1,00LFL	2905.19.90	18	2,267.12
138975-2.5L	10645686	H138975 1-Pentanol >=99% RG 2,50LFL	2905.19.90	18	5,489.51
138975-20L	10645687	H138975 1-Pentanol >=99% RG 20,0LKA	2905.19.90	18	38,545.25
138975-4L	10645688	H138975 1-Pentanol >=99% RG 4,00LAL	2905.19.90	18	11,528.81
138975-500ML	10646058	H138975 1-Pentanol >=99% RG ,500LFL	2905.19.90	18	3,138.47
13909-100G	10187673	F13909 Strontium chloride 6H2O ,100KPF	2827.39.30	18	2,697.10
13909-1KG	10187675	F13909 Strontium chloride 6H2O 1,00KPF	2827.39.30	18	12,091.24
13909-500G	10187674	F13909 Strontium chloride 6H2O ,500KPF	2827.39.30	18	6,573.15
13914-1KG	10187681	F13914 Strontium nitrate PRS 1,00KPE	2834.29.10	18	18,210.00
13914-250G	10187680	F13914 Strontium nitrate PRS ,250KPF	2834.29.90	18	7,015.49
139386-100ML	10647629	H139386 Hexane >=99% RG ,100LFL	2901.10.00	18	4,847.03
139386-2.5L	10646147	H139386 Hexane >=99% RG 2,50LFL	2901.10.00	18	28,477.31
139386-500ML	10647630	H139386 Hexane >=99% RG ,500LFL	2901.10.00	18	3,074.16
139386-6X500ML	10647628	H139386 Hexane >=99% RG X,500LK	2901.10.00	18	14,944.59
14021-1KG	10187695	H14021 Titanium(IV)oxide 1,00KPF	2823.00.90	18	4,997.12
14021-25KG	10187696	H14021 Titanium(IV)oxide 25,0KK	2823.00.10	18	36,992.94
14021-6X1KG	10649091	H14021 Titanium(IV)oxide X1,00KK	2823.00.10	18	25,646.25
14027-1KG	10187702	F14027 Titanium(IV) oxide PRS 1,00KPF	2823.00.90	18	5,623.18
14027-250G	10187701	F14027 Titanium(IV) oxide PRS ,250KPF	2823.00.90	18	2,164.73
14027-6X1KG	10649093	F14027 Titanium(IV)oxide PRS X1,00KK	2823.00.10	18	29,335.80
14078-1G	10647632	F14078 Succinic Acid MALDI-MS ,001KFL	2917.19.30	18	3,160.61
14078-5G	10647633	F14078 Succinic Acid MALDI-MS ,005KFL	2917.19.30	18	19,634.30
14213-250ML	10646148	F14213 TMAH-sol 25% i.H2O T-S-U ,250L#+	2923.90.00	18	50,677.50
14261-1L	10641719	R14261 Acetonitrile LC-MS-UCR(IL) 1,00LFL	2926.90.00	18	7,036.23
14261-2L	10641720	R14261 Acetonitrile LC-MS-U CRS 2,00LFL	2926.90.00	18	13,149.85
14262-1L	10641722	R14262 Methanol LC-MS-U CRS(IL) 1,00LFL	2905.11.00	18	5,841.05

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14262-2L	10641723	R14262 Methanol LC-MS-U CRS(IL) 2,00LFL	2905.11.00	18	10,970.70
14263-1L	10646884	R14263 Water LC-MS-U CRS 1,00LFL	2853.90.10	18	7,915.39
14263-2L	10646885	R14263 Water LC-MS-U CRS 2,00LFL	2853.90.10	18	12,543.28
14264-1ML	10652159	F14264 Trifluoroacet. ac LC-MS-U,001LA	2853.90.10	18	4,248.96
14264-2ML	10652160	F14264 Trifluoroacet. ac LC-MS-U,002LA	2915.90.90	18	7,419.86
14264-50ML	10652161	F14264 Trifluoroacet. ac LC-MS-U,050LFL	2915.90.90	18	19,781.37
14265-1ML	10652162	F14265 Formic acid 98% LC-MS-U ,001LFL	2915.90.90	18	6,899.22
14266-25G	10641726	F14266 Amm. formate LC-MS-U(IL) ,025KPF	2915.12.90	18	25,708.41
14267-25G	10641727	F14267 Amm. acetate LC-MS-U(IL) ,025KPF	2915.29.90	18	13,854.32
14272-2L	10646149	R14272 ACN+0,1%formic ac. LCMS-U2,00LK	3814.00.10	18	39,844.35
14276-2L	10646150	R14276 Meth+0,1%formic ac.LCMS-U2,00LK	3814.00.10	18	11,356.50
14281-2L	10652165	R14281 H2O+0.1%formic ac.LC-MS-U2,00LFL	2915.11.00	18	11,349.35
14282-2L	10650205	R14282 H2O+0,1%acetic ac.LC-MS-U2,00LFL	2915.21.00	18	11,349.35
14287-2L	10651492	R14287 H2O+0,05%Acetic ac.LCMS-U2,00LFL	2915.21.00	18	11,349.35
14289-2L	10651493	R14289 H2O+0,05% TFA LC-MS-U 2,00LFL	2915.90.90	18	11,349.35
14291-2L	10651494	R14291 H2O+0,05%formic ac.LCMS-U2,00LFL	2915.11.00	18	11,349.35
14304-100G	10187723	F14304 Sodium tungstate 2H2O PUR,100KPF	2841.80.10	18	3,303.11
14304-500G	10187724	F14304 Sodium tungstate 2H2O PUR,500KPF	2841.80.10	18	13,217.94
14372-1KG	10650207	F14372 Pumice Stone gran. 1-4mm 1,00KPF	2513.10.00	5	17,127.35
14372-500G	10650208	F14372 Pumice Stone gran. 1-4mm ,500KPF	2513.10.00	5	4,537.45
14422-1KG	10187742	F14422 Zinc chloride PRS Ph-Q 1,00KPE	2827.39.90	18	5,592.48
14422-2.5KG	10187743	F14422 Zinc chloride PRS Ph-Q 2,50KPE	2827.39.90	18	14,355.92
14422-25KG	10626422	F14422 Zinc chloride PRS Ph-Q 25,0KPT	2827.39.90	18	78,087.55
14422-500G	10187741	F14422 Zinc chloride PRS Ph-Q ,500KPF	2827.39.90	18	3,916.88
14439-100G	10187752	F14439 Zinc oxide PRS Ph-Q ,100KPF	2817.00.10	18	4,532.05
14439-1KG	10187753	F14439 Zinc oxide PRS Ph-Q 1,00KPE	2817.00.10	18	3,637.02
14439-6X1KG	10649097	F14439 Zinc oxide PRS Ph-Q X1,00KK	2817.00.10	18	36,757.85
14454-100G	10652167	F14454 2,2-Bipyridine Redoxind. ,100KFL	2933.39.90	18	19,119.53
14454-25G	10652168	F14454 2,2-Bipyridine Redoxind. ,025KFL	2933.39.90	18	12,155.62
14454-5G	10652169	F14454 2,2-Bipyridine Redoxind. ,005KFL	2933.39.90	18	3,403.29
14455-1KG	10187757	F14455 Zinc sulfate 7H2O 1,00KPE	2833.29.90	18	4,205.96
14455-4X5KG	10649099	F14455 Zinc sulfate-7H2O PRS X5,00KK	2833.29.90	18	53,845.78
14455-5KG	10187758	F14455 Zinc sulfate 7H2O 5,00KPE	2833.29.90	18	16,461.56
14455-6X1KG	10649098	F14455 Zinc sulfate-7H2O PRS X1,00KK	2833.29.90	18	20,191.07
14527-1KG	10325789	F14527 Tin(II)-oxide PUR 1,00KPF	2825.90.10	18	16,566.28
14609-5L	10641730	H14609 Dichlorometh. 0,1-0,4%Eth5,00LAL	2903.12.00	18	12,974.55
14738-1KG	10646886	H14738 Sodiumsulfide-xH2O Gravi 1,00KFL	2830.10.00	18	8,378.65
14738-250G	10646887	H14738 Sodiumsulfide-xH2O Gravi ,250KFL	2830.10.00	18	3,028.57
14775-5L	10641732	H14775 Diethyl ether>=99,5%Ph-Q 5,00LAL	2909.11.00	18	14,087.06
15338-1KG	10650210	F15338 Lead(II) oxide YLW PPA 1,00KPF	2824.10.20	18	10,599.17

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15338-250G	10650211	F15338 Lead(II) oxide YLW PPA ,250KPF	2824.10.20	18	7,786.05
15338-50G	10650213	F15338 Lead(II) oxide YLW PPA ,050KPF	2824.10.20	18	7,464.43
15370-100G	10650842	H15370 Lead(IV)acetate Stab PPA ,100KFL	2915.29.90	18	7,388.88
15370-500G	10650843	H15370 Lead(IV)acetate stab PPA ,500KFL	2915.29.90	18	13,320.72
154601-1L	10649585	R154601 Acetonitrile>=99,5% SP-G 1,00LFL	2926.90.00	18	8,874.89
154601-2L	10649586	R154601 Acetonitrile>=99,5% SP-G 2,00LFL	2926.90.00	18	18,070.51
154806-1L	10646888	R154806 N N-DimethylacetamideSP-G1,00LFL	2924.19.00	18	2,863.40
154806-2L	10646889	R154806 N N-DimethylacetamideSP-G2,00LFL	2924.19.00	18	6,204.56
154903-1L	10645902	R154903 Methanol Ph-Q SP-G 1,00LFL	2905.11.00	18	2,585.70
154903-500ML	10645842	R154903 Methanol Ph-Q SP-G ,500LFL	2905.11.00	18	2,457.38
154954-1L	10646152	R154954 Pentane >=99% SP-G 1,00LFL	2901.10.00	18	4,402.37
154954-2L	10646153	R154954 Pentane >=99% SP-G 2,00LFL	2901.10.00	18	8,166.77
15513-1L	10188078	R15513 Formaldehyde sol 35% stab1,00LPE	2912.11.00	18	2,589.11
15513-2.5L	10188079	R15513 Formaldehyde sol 35% stab2,50LPE	2912.11.00	18	4,375.46
15513-60KG	10188080	R15513 Formaldehyde sol 35% stab60,0KPK	2912.11.00	18	34,628.49
15513-6X1L	10648496	R15513 Formaldehyde sol 35%stabX1,00LK	2912.11.00	18	11,351.87
15523-1L	10188089	R15523 Glycerol 99% PRS 1,00LPE	2905.45.00	18	10,094.48
15523-250KG	10188093	R15523 Glycerol 99% PRS (S) 250,K##	2905.45.00	18	547,326.98
15523-5L	10188090	R15523 Glycerol 99% PRS 5,00LPE	2905.45.00	18	35,338.31
15523-70KG	10188092	R15523 Glycerol 99% PRS 70,0KPK	2905.45.00	18	112,132.72
15524-1L	10188094	R15524 Glycerol ca.87% PRS Ph-Q 1,00LPE	2905.45.00	18	8,909.78
15524-25L	10188096	R15524 Glycerol ca.87% PRS Ph-Q 25,0LMK	2905.45.00	18	130,638.43
15524-5L	10188095	R15524 Glycerol ca.87% PRS Ph-Q 5,00LPE	2905.45.00	18	35,997.40
15524-6X1L	10648498	R15524 Glycerol 87% PRS Ph-Q X1,00LK	2905.45.00	18	46,619.18
15524-70KG	10188097	R15524 Glycerol ca.87% PRS Ph-Q 70,0KPK	2905.45.00	18	177,671.64
155810-100ML	10643645	H155810 2-Methyltetrahydrofu.RG ,100LFL	2932.19.90	18	2,769.84
155810-2.5L	10643646	H155810 2-Methyltetrahydrofu.RG 2,50LFL	2932.19.90	18	17,754.25
155810-20L	10643647	H155810 2-Methyltetrahydrofu.RG 20,0LKA	2932.19.90	18	110,721.69
155810-4L	10646891	H155810 2-Methyltetrahydrofu.RG 4,00LFL	2932.19.90	18	24,586.21
155810-4X4L	10646890	H155810 2-Methyltetrahydrofu.RG X4,00LK	2932.19.90	18	82,230.24
155810-500ML	10643648	H155810 2-Methyltetrahydrofu.RG ,500LFL	2932.19.90	18	9,203.31
15607-5L	10641733	H15607 Pentane >=95% Ph-Q 5,00LAL	2901.10.00	18	12,509.09
15613-195L	10303318	H15613 Hexane mixt. isomers uvst195,LF	2901.10.00	18	358,377.36
15613-1L	10188121	H15613 Hexane mix. isomers uvst 1,00LFL	2901.10.00	18	2,574.11
15613-2.5L	10188122	H15613 Hexane mix. isomers uvst 2,50LFL	2710.12.90	18	3,884.08
15613-25L	10288661	H15613 Hexane mixt. isomers uvst 25,0LKA	2901.10.00	18	24,392.28
156175-1L	10650423	R156175 Hexane isom. mixt. Ph-Q 1,00LFL	2901.10.00	18	5,539.30
156175-2L	10650424	R156175 Hexane isom. mixt. Ph-Q 2,00LFL	2901.10.00	18	9,521.97
15622-1L	10649589	F15622 Hydrazinhydratesol24-26% 1,00LPF	2825.10.20	18	6,534.31
156264-100G	10647634	H156264 Ammonium formate 97% Ph-Q,100KPF	2915.12.90	18	1,616.91

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156264-1KG	10647635	H156264 Ammonium formate 97% Ph-Q1,00KPF	2915.12.90	18	4,308.97
156264-2.5KG	10647636	H156264 Ammonium formate 97% Ph-Q2,50KPF	2915.12.90	18	21,032.20
156264-500G	10647637	H156264 Ammonium formate 97% Ph-Q,500KPF	2915.12.90	18	2,329.09
157740-100G	10323686	H157740 Iron(III)chloride anh ,100KPF	2827.39.90	18	3,660.56
157740-1KG	10323687	H157740 Iron(III)chloride anh 1,00KPF	2827.39.90	18	4,977.34
157740-2.5KG	10325338	H157740 Iron(III)chloride 2,50KPF	2827.39.90	18	10,003.59
157740-20KG	10617901	H157740 Iron(III)chloride anh 20,0KBL	2827.39.90	18	56,876.31
157740-5G	10323724	H157740 Iron(III)chloride anh ,005KPF	2827.39.90	18	3,126.70
158941-1L	10640263	H158941 Pentane reagent grade 1,00LFL	2901.10.00	18	4,941.92
158941-2.5L	10640245	H158941 Pentane reagent grade 2,50LFL	2901.10.00	18	9,527.71
158941-20L	10645356	H158941 Pentane 98% Ph-Q 20,0LKA	2901.10.00	18	53,359.74
158941-4X5L	10645357	H158941 Pentane 98% Ph-Q X5,00LK	2901.10.00	18	74,331.63
158941-500ML	10640032	H158941 Pentane reagent grade ,500LFL	2901.10.00	18	2,757.48
158941-5L	10640246	H158941 Pentane reagent grade 5,00LFL	2901.10.00	18	22,726.15
158941-6X1L	10645358	H158941 Pentane 98% Ph-Q X1,00LK	2901.10.00	18	29,963.61
158941-6X500ML	10645359	H158941 Pentane 98% Ph-Q X,500LK	2901.10.00	18	12,591.96
15967-5L	10641735	H15967 Petrol ether Bp40-60CPh-Q5,00LAL	2710.12.90	18	12,545.45
16033H-1L	10188292	R16033H Propylene glycol 1,00LPE	2905.32.00	18	8,625.75
16033H-210KG	10188295	R16033H Propylene glycol 210,KFP	2905.32.00	18	724,895.45
16033H-30KG	10188294	R16033H Propylene glycol 30,0KPK	2905.32.00	18	35,983.99
16033H-5L	10188293	R16033H Propylene glycol 5,00LPE	2905.32.00	18	16,806.59
161519-2.5KG	10650425	H161519 Sodium metabisulfitePh-Q 2,50KPF	2832.10.10	18	8,576.24
161519-500G	10650426	H161519 Sodium metabisulfitePh-Q ,500KPF	2832.10.10	18	2,656.00
161527-100G	10650427	F161527 Sodium hydrosulfidexH2O ,100KFL	2830.10.00	18	2,981.23
161527-1KG	10650428	F161527 Sodium hydrosulfidexH2O 1,00KFL	2830.10.00	18	3,854.69
161527-3KG	10650431	F161527 Sodium hydrosulfidexH2O 3,00KPF	2830.10.00	18	7,807.74
161527-5G	10650432	F161527 Sodium hydrosulfidexH2O ,005KFL	2830.10.00	18	2,394.37
161551-175G	10651390	F161551 Charcoal 100MESH decol. ,175KPF	3802.10.00	18	5,062.95
161551-1KG	10651391	F161551 Charcoal 100MESH decol. 1,00KPF	3802.10.00	18	4,373.34
161551-5KG	10651392	F161551 Charcoal 100MESH decol. 5,00KBT	3802.10.00	18	9,721.78
16201-100G	10188398	F16201 Tannic acid pwr PRS Ph-Q ,100KPF	3201.90.90	18	2,752.57
16201-1KG	10188401	F16201 Tannic acid pwr PRS Ph-Q 1,00KPE	3201.90.90	18	15,069.87
16201-250G	10188399	F16201 Tannic acid pwr PRS Ph-Q ,250KPE	3201.90.90	18	4,413.32
16201-25KG	10188402	F16201 Tannic acid pwr PRS Ph-Q 25,0KFT	3201.90.90	18	150,506.28
16201-500G	10188400	F16201 Tannic acid pwr PRS Ph-Q ,500KPF	3201.90.90	18	7,613.73
16201-6X1KG	10649125	F16201 Tannic acid PWD PRS Ph-QX1,00KK	3201.90.90	18	81,692.43
16211-1L	10188403	H16211 Tetrachloroethylene PRS 1,00LFL	2903.23.00	18	4,411.24
16211-2.5L	10188404	H16211 Tetrachloroethylene PRS 2,50LFL	2903.23.00	18	9,304.42
16211-4X2.5L	10645695	H16211 Tetrachloroethylene PRS X2,50LK	2903.23.00	18	32,534.74
16371-5L	10641737	H16371 Ethyl Acetate >=99% 5,00LAL	2915.31.00	18	12,630.30

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16446-10L	10188490	H16446 Xylenes PRS uvst 10,0LMK	2902.44.00	18	32,855.08
16446-1L	10188487	H16446 Xylenes PRS uvst 1,00LFL	2902.44.00	18	5,333.34
16446-2.5L	10188489	H16446 Xylenes PRS uvst 2,50LFL	2902.44.00	18	11,098.60
16446-25L	10188492	H16446 Xylenes PRS uvst 25,0LKA	2902.44.00	18	70,761.38
16722-25G	10649592	F16722 Cesium iodide T-S ,025KFL	2827.60.90	18	13,895.23
16906-100G	10645365	H16906 Ammon. metatungstatexH2O ,100KPF	2841.80.90	18	6,803.12
17078-1L	10650844	F17078 Nitric acid >=65% PPA+ 1,00LPF	2808.00.10	18	3,894.68
17078-250ML	10650845	F17078 Nitric acid >=65% PPA+ ,250LPF	2808.00.10	18	3,118.26
17093-1L	10190615	F17093 Ammonia sol. 25% 1,00LPF	2814.20.00	18	6,503.78
176109-100G	10646892	F176109 Mercury(II) acetate Ph-Q ,100KPF	2852.10.00	18	3,181.11
176109-500G	10646893	F176109 Mercury(II) acetate Ph-Q ,500KPF	2852.10.00	18	13,023.72
176109-5G	10646894	F176109 Mercury(II) acetate Ph-Q ,005KPF	2852.10.00	18	2,384.47
17836-250G	10641741	F17836 Amm. acetate >=99% HPLC ,250KFL	2915.29.90	18	32,114.21
17836-50G	10641742	F17836 Amm. acetate >=99% HPLC ,050KFL	2915.29.90	18	7,937.84
17837-100ML	10652171	F17837 Ammonia sol. 10% HPLC ,100LFL	2814.20.00	18	7,104.75
17839-10G	10644700	F17839 Ammoniumtrifluoroacetate ,010KFL	2915.90.90	18	13,055.86
17839-50G	10644701	F17839 Ammoniumtrifluoroacetate ,050KFL	2915.90.90	18	52,677.00
17841-250G	10646156	F17841 Sodium formate>=99% HPLC ,250KFL	2915.12.10	18	29,060.04
17841-50G	10646157	F17841 Sodium formate>=99% HPLC ,050KFL	2915.12.10	18	7,390.50
17842-250G	10641743	F17842 Ammonium phosphate 1Bas ,250KFL	3105.10.00	18	27,774.88
17843-250G	10641745	F17843 Amm. formate >=99% HPLC ,250KFL	2915.12.90	18	36,816.45
17843-50G	10641747	F17843 Amm. formate >=99% HPLC ,050KFL	2915.12.90	18	8,572.88
17844-250G	10641749	F17844 Sodium phosphate-1Bas HPLC,250KFL	2835.22.00	18	24,660.21
17844-50G	10646895	F17844 Sodium phosphate 1Bas ,050KFL	2835.22.00	18	5,810.50
178810-10L	10644703	H178810 Tetrahydrofurane+BHT RG 10,0LKA	2932.11.00	18	21,762.26
178810-1L	10644704	H178810 Tetrahydrofurane+BHT RG 1,00LFL	2932.11.00	18	6,116.11
178810-2.5L	10646158	H178810 Tetrahydrofuran+BHT RG 2,50LFL	2932.11.00	18	7,846.18
178810-20L	10644705	H178810 Tetrahydrofurane+BHT RG 20,0LKA	2932.11.00	18	41,622.41
17901-100ML	10651496	F17901 Triethylam-formate Buffer,100LPF	2921.19.90	18	7,892.49
17901-500ML	10651497	F17901 Triethylam-formate Buffer,500LPF	2921.19.90	18	31,252.39
17902-100ML	10652173	F17902 Triethylam.bicarbonateBuf,100LFL	2921.19.90	18	8,845.03
17902-500ML	10652174	F17902 Triethylam.bicarbonateBuf,500LFL	2921.19.90	18	36,045.33
17903-100ML	10651498	F17903 Pyridinium formate Buf ,100LPF	2933.31.00	18	7,242.34
179124-1L	10644706	R179124 Acetone >=99,5% Ph-Q 1,00LFL	2914.11.00	18	3,571.09
179124-2.5L	10644707	R179124 Acetone >=99,5% Ph-Q 2,50LFL	2914.11.00	18	9,301.28
179124-20L	10644708	Acetone ACS reagent, ≥99.5%	2914.11.00	18	45,879.48
179124-2L	10644709	R179124 Acetone >=99,5% Ph-Q 2,00LFL	2914.11.00	18	7,444.49
179124-500ML	10644711	R179124 Acetone >=99,5% Ph-Q ,500LFL	2914.11.00	18	2,330.91
179191-1L	10644713	R179191 Cyclohexane>=99% Ph-Q 1,00LFL	2902.11.00	18	2,340.25
179191-2.5L	10644714	R179191 Cyclohexane>=99% Ph-Q 2,50LFL	2902.11.00	18	14,718.13

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179191-20L	10644716	R179191 Cyclohexane>=99% Ph-Q 20,0LKA	2902.11.00	18	37,694.39
179191-500ML	10644717	R179191 Cyclohexane>=99% Ph-Q ,500LFL	2902.11.00	18	2,115.14
17924-10X2ML	10652177	F17924 Triethylamine>=99.5%HPLCX,002LK	2921.19.90	18	14,809.73
179337-1L	10646162	R179337 Methanol>=99,8% Ph-Q 1,00LFL	2905.11.00	18	4,325.14
179337-2.5L	10646163	R179337 Methanol>=99,8% Ph-Q 2,50LFL	2905.11.00	18	7,028.79
179337-20L	10646165	R179337 Methanol>=99,8% Ph-Q 20,0LKA	2905.11.00	18	35,015.09
179337-4L	10646897	R179337 Methanol>=99,8% Ph-Q 4,00LFL	2905.11.00	18	10,113.76
179337-4x4L	10643339	HG230ZA-4 METHANOL ACS REAG 179337-4X4L	2905.11.00	18	30,254.45
179337-500ML	10646161	R179337 Methanol>=99,8% Ph-Q ,500LFL	2905.11.00	18	2,610.90
179418-1L	10622396	R179418 Toluene ACS reagent 1,00LFL	2902.30.00	18	4,307.98
179418-2.5L	10622397	R179418 Toluene ACS reagent 2,50LFL	2902.30.00	18	7,082.04
179418-20L	10622399	R179418 Toluene ACS reagent 20,0LKA	2902.30.00	18	39,360.85
179418-500ML	10629922	R179418 Toluene ACS reagent ,500LFL	2902.30.00	18	2,756.90
179418-5L	10622398	R179418 Toluene ACS reagent 5,00LAL	2902.30.00	18	12,951.39
179787-1L	10633132	H179787 t-Butylmethylether 1,00LFL	2909.19.00	18	2,453.23
179787-2.5L	10633133	H179787 t-Butylmethylether 2,50LFL	2909.19.00	18	5,531.68
179957-10L	10644720	H179957 Methanol>=99,6% Ph-Q 10,0LKA	2905.11.00	18	12,720.66
179957-160KG	10644721	H179957 Methanol>=99,6% Ph-Q 160,KF	2905.11.00	18	273,605.23
179957-1L	10644722	H179957 Methanol>=99,6% Ph-Q 1,00LFL	2905.11.00	18	2,115.71
179957-2.5L	10644723	H179957 Methanol>=99,6% Ph-Q 2,50LFL	2905.11.00	18	4,171.47
179957-20L	10644724	H179957 Methanol>=99,6% Ph-Q 20,0LKA	2905.11.00	18	23,951.51
179957-25L	10644725	H179957 Methanol>=99,6% Ph-Q 25,0LKA	2905.11.00	18	26,164.18
179957-5L	10650433	H179957 Methanol>=99,6% Ph-Q 5,00LK	2905.11.00	18	9,337.19
179965-10L	10644728	H179965 Toluene >=99,3% Ph-Q 10,0LKA	2902.30.00	18	15,730.48
179965-1L	10644729	H179965 Toluene >=99,3% Ph-Q 1,00LFL	2902.30.00	18	1,860.77
179965-2.5L	10644730	H179965 Toluene >=99,3% Ph-Q 2,50LFL	2902.30.00	18	5,194.65
179965-20L	10644731	H179965 Toluene >=99,3% Ph-Q 20,0LKA	2902.30.00	18	39,396.12
179965-5L	10650982	H179965 Toluene >=99,3% Ph-Q 5,00LAL	2902.30.00	18	11,095.04
179973-10L	10644734	H179973 Acetone >=99,5% Ph-Q 10,0LKA	2914.11.00	18	17,137.20
179973-1L	10644735	H179973 Acetone >=99,5% Ph-Q 1,00LFL	2914.11.00	18	2,941.28
179973-2.5L	10651692	H179973 Acetone >=99,5% Ph-Q 2,50LFL	2914.11.00	18	6,208.44
179973-20L	10644736	H179973 Acetone >=99,5% Ph-Q 20,0LKA	2914.11.00	18	29,249.58
179973-25L	10641751	H179973 Acetone >=99,5% Ph-Q 25,0LKA	2914.11.00	18	84,334.25
179973-4L	10646901	H179973 Acetone >=99,5% Ph-Q 4,00LFL	2914.11.00	18	6,976.54
179973-5L	10641752	H179973 Acetone >=99,5% Ph-Q 5,00LPE	2914.11.00	18	10,926.86
180173-1L	10646166	R180173 Carbon disulfide 99,9% 1,00LFL	2813.10.00	18	6,915.42
180173-500ML	10646167	R180173 Carbon disulfide 99,9% ,500LFL	2813.10.00	18	4,029.69
183687-100G	10650435	F183687 Reinecke Salt>=93% Ph-Q ,100KFL	2842.90.90	18	42,522.10
183687-25G	10650436	F183687 Reinecke Salt>=93% Ph-Q ,025KFL	2842.90.90	18	6,333.30
184497-1L	10645373	H184497 1,3-Dioxolane + BHT RG 1,00LFL	2932.99.00	18	14,914.00

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184497-4L	10646903	H184497 1,3-Dioxolane+BHT RG 4,00LAL	2932.99.00	18	21,610.07
184497-500ML	10645374	H184497 1,3-Dioxolane + BHT RG ,500LFL	2932.99.00	18	8,979.77
184519-1L	10646171	R184519 Petroleum ether Ph-Q 1,00LFL	2710.12.90	18	5,130.74
184519-2.5L	10646172	R184519 Petroleum ether Ph-Q 2,50LFL	2710.12.90	18	8,492.27
184519-20L	10646173	R184519 Petroleum ether Ph-Q 20,0LKA	2710.12.90	18	34,147.67
184519-500ML	10646170	R184519 Petroleum ether Ph-Q ,500LFL	2710.12.90	18	2,782.67
184519-6X500ML	10646169	R184519 Petroleum ether Ph-Q X,500LK	2710.12.90	18	14,205.30
185302-1L	10645827	H185302 Diisopropylether 99% RG 1,00LFL	2909.19.00	18	6,811.20
185302-2.5L	10645828	H185302 Diisopropylether 99% RG 2,50LFL	2909.19.00	18	10,888.13
185302-20L	10645829	H185302 Diisopropylether 99% RG 20,0LKA	2909.19.00	18	37,748.19
185302-4L	10645830	H185302 Diisopropylether 99% RG 4,00LAL	2909.19.00	18	7,415.53
185434-100ML	10646052	H185434 1,1,2,2-Tetrachloreth. Ph-Q,100LFL	2903.19.10	18	3,434.50
185434-1L	10647646	H185434 1,1,2,2-Tetrachloreth. Ph-Q1,00LFL	2903.19.10	18	14,104.68
185434-500ML	10646053	H185434 1,1,2,2-Tetrachloreth. Ph-Q,500LFL	2903.19.10	18	8,145.46
185469-1L	10646174	H185469 2-Methoxyethanol +BHT RG 1,00LFL	2909.44.00	18	2,415.42
185469-2.5L	10646175	H185469 2-Methoxyethanol +BHT RG 2,50LFL	2909.44.00	18	5,306.33
185469-20L	10646176	H185469 2-Methoxyethanol +BHT RG 20,0LKA	2909.44.00	18	74,126.27
185566-1L	10646178	H185566 m-Xylene 99% RG 1,00LFL	2902.42.00	18	4,343.22
185566-4L	10646904	H185566 m-Xylene 99% RG 4,00LFL	2902.42.00	18	22,214.88
186325-2.5L	10646905	H186325 Acetic ac. Methyl ester RG2,50LFL	2915.39.40	18	4,331.45
186325-20L	10646906	H186325 Acetic ac. Methyl ester RG20,0LKA	2915.39.40	18	24,251.59
18648-2.5KG	10189558	F18648 Siliciumdioxide raw glown2,50KPF	2811.22.00	18	4,410.81
18648-50KG	10189559	F18648 Siliciumdioxide raw glown50,0KK	2811.22.00	18	10,916.25
18654-2.5KG	10650215	F18654 Talkum Powder Ph-Q 2,50KPF	2526.20.00	5	4,195.68
18720-1L	10649598	H18720 Hydrobromic ac.sol62%EQ 1,00LFL	2811.19.90	18	17,416.64
18720-250ML	10649599	H18720 Hydrobromic ac.sol62%EQ ,250LFL	2811.19.90	18	8,223.14
18730-1L	10641754	H18730 Hydrobromic acid 48% PPA 1,00LFL	2811.19.90	18	8,691.80
18730-250ML	10645375	H18730 Hydrobromic acid 48% PPA ,250LFL	2811.19.90	18	2,439.83
18735-1L	10645703	F18735 HBr 33% in acetic acid 1,00LFL	3822.00.90	12	9,951.36
18735-250ML	10645704	F18735 HBr 33% in acetic acid ,250LFL	3822.00.90	12	2,986.14
18735-50ML	10645705	F18735 HBr 33% in acetic acid ,050LFL	3822.00.90	12	2,103.75
190764-1L	10643649	R190764 2-Propanol Ph-Q EQP 1,00LFL	2905.12.20	18	2,267.13
190764-20L	10643653	R190764 2-Propanol Ph-Q EQP 20,0LKA	2905.12.20	18	42,741.16
190764-500ML	10643654	R190764 2-Propanol Ph-Q EQP ,500LFL	2905.12.20	18	3,113.29
19182-250ML	10646179	R19182 50%ACN/47,5%H2O/2,5%TFA ,250LFL	3814.00.10	18	5,502.78
19440-1L	10646180	R19440 2-Butanol >=99.5% Ph-Q 1,00LFL	2905.14.90	18	3,411.05
19440-2.5L	10646181	R19440 2-Butanol >=99.5% Ph-Q 2,50LFL	2905.14.90	18	13,567.33
19440-250ML	10646182	R19440 2-Butanol >=99.5% Ph-Q ,250LFL	2905.14.90	18	1,808.51
19460-1L	10644739	R19460 t-Butanol>=99,7% Ph-Q 1,00LPF	2905.14.90	18	5,060.19
19460-2.5L	10644740	R19460 t-Butanol>=99,7% Ph-Q 2,50LPF	2905.14.90	18	10,293.80

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19460-500ML	10644742	R19460 t-Butanol>=99,7% Ph-Q ,500LPF	2905.14.90	18	3,023.81
19460-5L	10644744	R19460 t-Butanol>=99,7% Ph-Q 5,00LPF	2905.14.90	18	29,916.33
199443-100G	10644745	F199443 Aluminum oxide act. bas. ,100KPF	2818.20.90	18	4,669.28
199443-1KG	10644746	F199443 Aluminum oxide act. bas. 1,00KPF	2818.20.90	18	9,104.17
199443-20KG	10644747	F199443 Aluminum oxide act. basic 20,0KK	2818.20.90	18	58,755.44
199443-5KG	10641758	F199443 Aluminum oxide ACT. Bas. 5,00KPT	2818.20.90	18	33,615.39
199966-100G	10647653	F199966 Aluminum oxide act.acidic,100KPF	2818.20.90	18	4,735.04
199966-1KG	10647654	F199966 Aluminum oxide act.acidic1,00KPF	2818.20.90	18	8,625.41
199966-5KG	10647655	F199966 Aluminum oxide act.acidic5,00KPF	2818.20.90	18	33,058.01
199974-100G	10644750	F199974 Aluminum oxide act neutr.,100KPF	2818.20.90	18	5,268.12
199974-1KG	10644751	F199974 Aluminum oxide act neutr.1,00KPF	2818.20.90	18	9,497.21
199974-5KG	10644752	F199974 Aluminum oxide act neutr.5,00KPT	2818.20.90	18	35,016.00
200085-100G	10650664	F200085 Mercury(II) bromide Ph-Q ,100KPF	2852.10.00	18	13,668.73
200093-100G	10649600	F200093 Mercury(II)sulfate Ph-Q ,100KPF	2852.10.00	18	9,027.21
200093-500G	10649601	F200093 Mercury(II)sulfate Ph-Q ,500KPF	2852.10.00	18	33,568.81
201030-1G	10645707	H201030 Osmium tetroxide 99,8% RG,001KFL	2843.90.19	18	12,504.46
201030-500MG	10646185	H201030 Osmium tetroxide 99,8%RG M500KFL	2843.90.19	18	6,250.17
201154-100G	10646907	F201154 Sodium fluoride>=99% Ph-Q,100KPF	2826.19.90	18	2,518.56
201154-500G	10646908	F201154 Sodium fluoride>=99% Ph-Q,500KPF	2826.19.90	18	6,019.93
201154-5G	10646909	F201154 Sodium fluoride>=99% Ph-Q,005KPF	2826.19.90	18	2,124.38
202215-25G	10649606	F202215 Sodium tetrafluoroborate ,025KPF	2826.90.00	18	2,473.21
202215-500G	10649607	F202215 Sodium tetrafluoroborate ,500KPF	2826.90.00	18	2,545.25
20256-1L	10629946	R20256 t-Butylmethylether PPA 1,00LFL	2909.19.00	18	4,003.79
20256-2.5L	10629947	R20256 t-Butylmethylether PPA 2,50LFL	2909.19.00	18	7,991.52
20256-202.7L	10640541	R20256 W13 te-But-met-ether ppa 202,7LF	2909.19.00	18	479,491.06
20256-25L	10640366	R20256 W13 te-But-met-ether ppa 25,0LKA	2909.19.00	18	70,325.36
20257-1L	10646910	R20257 t-Butylmethylether CRS 1,00LFL	2909.19.00	18	3,607.89
203068-25G	10650666	H203068 Chromium(III)oxide powPPA,025KPF	2819.90.00	18	10,987.06
203068-5G	10650667	H203068 Chromium(III)oxide powPPA,005KPF	2819.90.00	18	3,183.89
203513-10G	10650987	H203513 Iron(III)oxide PPA ,010KPF	2821.10.10	18	10,808.31
203734-25G	10647662	H203734 Mangan.(II)chlor.-4H2OPPA,025KPF	2827.39.90	18	16,668.01
203734-5G	10647663	H203734 Mangan.(II)chlor.-4H2OPPA,005KFL	2827.39.90	18	4,126.15
205222-100G	10649609	F205222 Sodium cyanide>=95% Ph-Q ,100KPF	2837.11.00	18	7,395.13
205222-2.5KG	10649610	F205222 Sodium cyanide>=95% Ph-Q 2,50KPF	2837.11.00	18	41,042.43
205222-500G	10649611	F205222 Sodium cyanide>=95% Ph-Q ,500KPF	2837.11.00	18	13,110.05
205281-500G	10647666	F205281 Lithium perchlorate Ph-Q ,500KPF	2829.90.10	18	12,684.28
205540-1KG	10646186	F205540 Copper(I) iodide 98% 1,00KFL	2827.60.90	18	17,623.61
205540-250G	10646187	F205540 Copper(I) iodide 98% ,250KFL	2827.60.90	18	4,239.65
205540-50G	10646188	F205540 Copper(I) iodide 98% ,050KFL	2827.60.90	18	1,934.46
205559-1KG	10646189	F205559 Ammonium metavanadate99% 1,00KPF	2841.90.00	18	22,376.09

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205559-250G	10646190	F205559 Ammonium metavanadate 99%, 250KPF	2841.90.00	18	9,068.23
205567-100G	10650989	F205567 Zinc fluoride 99% pwdr ,100KPF	2826.19.90	18	7,461.59
205567-25G	10650990	F205567 Zinc fluoride 99% pwdr ,025KPF	2826.19.90	18	7,397.84
205567-500G	10650991	F205567 Zinc fluoride 99% pwdr ,500KPF	2826.19.90	18	25,285.66
206083-1G	10652238	F206083 Chloroplati.ac.-6H2OPh-Q ,001KFL	2843.90.19	18	4,060.96
206083-25G	10652239	F206083 Chloroplati.ac.-6H2OPh-Q ,025KFL	2843.90.19	18	95,918.64
206083-5G	10652240	F206083 Chloroplati.ac.-6H2OPh-Q ,005KFL	2843.90.19	18	16,964.53
207-1L	10328588	207-1L HEPTANE 99% CS6	2901.10.00	18	57,883.24
207-4	10071666	207-4 (99% HEPTANE)	2901.10.00	18	91,732.61
207772-100G	10190650	F207772 Iodine ACS Reag, >99,8% ,100KFL	2801.20.00	18	9,349.02
207772-1KG	10190653	F207772 Iodine ACS Reag, >99,8% 1,00KFL	2801.20.00	18	50,321.51
207772-2.5KG	10606696	F207772 Iodine ACS Reag, >99,8% 2,50KFL	2801.20.00	18	113,219.90
207772-500G	10190652	F207772 Iodine ACS Reag, >99,8% ,500KFL	2801.20.00	18	28,067.94
207772-5G	10606695	F207772 Iodine ACS Reag, >99,8% ,005KFL	2801.20.00	18	3,700.55
207799-100G	10645708	F207799 Potassium thiocyanate 99%,100KPF	2842.90.90	18	5,827.58
207799-2.5KG	10646191	F207799 Potassium thiocyanate 99%2,50KPF	2842.90.90	18	13,221.04
207799-500G	10645711	F207799 Potassium thiocyanate 99%,500KPF	2842.90.90	18	3,381.37
207802-100G	10646192	F207802 Potas.dichromate>=99%Ph-Q,100KPF	2841.50.90	18	7,967.05
207802-500G	10646193	F207802 Potas.dichromate>=99%Ph-Q,500KPF	2841.50.90	18	5,392.66
207810-1KG	10638205	F207810 KALIUMCYANID 96% (S) 1,00KPF	2837.19.10	18	21,537.92
207810-2.5KG	10649615	F207810 Potas.cyanide>=96%Ph-Q 2,50KPF	2837.19.10	18	49,586.25
207810-25G	10649616	F207810 Potas.cyanide>=96%Ph-Q ,025KPF	2837.19.10	18	3,094.69
207810-500G	10649617	F207810 Potas.cyanide>=96%Ph-Q ,500KPF	2837.19.10	18	11,922.11
207861-100G	10645713	F207861 Ammonium carbonate Ph-Q ,100KPF	2836.99.90	18	4,469.77
207861-1KG	10645715	F207861 Ammonium carbonate Ph-Q 1,00KPF	2836.99.90	18	13,017.20
207861-2.5KG	10645716	F207861 Ammonium carbonate Ph-Q 2,50KPK	2836.99.90	18	4,565.39
207861-25G	10645717	F207861 Ammonium carbonate Ph-Q ,025KPF	2836.99.90	18	2,201.65
207861-500G	10645718	F207861 Ammonium carbonate Ph-Q ,500KPF	2836.99.90	18	7,107.85
207896-25G	10649551	H207896 Copper(II)carbon.basPh-Q ,025KPF	2836.99.90	18	2,542.48
207896-500G	10649618	H207896 Copper(II)carbon.basPh-Q ,500KPF	2836.99.90	18	12,345.24
207934-25G	10645719	F207934 Tetrafluoroboric ac.48% ,025KPF	2811.19.90	18	1,616.90
207934-500G	10645720	F207934 Tetrafluoroboric ac.48% ,500KPF	2811.19.90	18	2,018.69
207969-100G	10645722	H207969 Potassium iodide 99% RG ,100KPF	2827.60.10	18	2,245.86
207969-500G	10641762	H207969 Potassium iodide 99% RG ,500KPF	2827.60.10	18	7,193.16
207977-100G	10646911	H207977 Potas. iodate >=98% Ph-Q ,100KPF	2829.90.30	18	1,742.97
207977-500G	10646912	H207977 Potas. iodate >=98% Ph-Q ,500KPF	2829.90.30	18	17,789.96
208035-100G	10646194	H208035 Tin(II)chloride-2H2O 98% ,100KPF	2827.39.90	18	4,016.67
208035-2.5KG	10646195	H208035 Tin(II)chloride-2H2O 98% 2,50KPF	2827.39.90	18	40,416.89
208035-250G	10646196	H208035 Tin(II)chloride-2H2O 98% ,250KPF	2827.39.90	18	7,177.05
208035-500G	10646197	H208035 Tin(II)chloride-2H2O 98% ,500KPF	2827.39.90	18	4,174.93

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208043-25G	10645378	F208043 Sodiumsulfide-9H2O Ph-Q ,025KPF	2830.10.00	18	2,798.61
208043-3KG	10645379	F208043 Sodiumsulfide-9H2O Ph-Q 3,00KPK	2830.10.00	18	43,540.66
208043-500G	10645380	F208043 Sodiumsulfide-9H2O Ph-Q ,500KPF	2830.10.00	18	8,179.29
208043-5G	10645381	F208043 Sodiumsulfide-9H2O Ph-Q ,005KPF	2830.10.00	18	1,785.47
208086-100G	10646913	H208086 Zinc chloride >=98% Ph-Q ,100KPF	2827.39.90	18	2,460.67
208086-1KG	10646915	H208086 Zinc chloride >=98% Ph-Q 1,00KPF	2827.39.90	18	6,112.85
208086-500G	10646917	H208086 Zinc chloride >=98% Ph-Q ,500KPF	2827.39.90	18	3,305.82
208086-5G	10646918	H208086 Zinc chloride >=98% Ph-Q ,005KPF	2827.39.90	18	1,942.47
208094-2.5KG	10644754	H208094 Magnesium sulf.>=97% anh 2,50KPF	2833.21.00	18	25,621.78
208094-2KG	10644757	H208094 Magnesium sulf.>=97% anh 2,00KPF	2833.21.00	18	17,635.87
208094-500G	10644758	H208094 Magnesium sulf.>=97% anh ,500KPF	2833.21.00	18	6,398.52
208213-100G	10647668	H208213 Polyphosphoric acid Ph-Q ,100KPF	2809.20.20	18	4,829.37
208213-1KG	10647669	H208213 Polyphosphoric acid Ph-Q 1,00KPF	2809.20.20	18	5,435.95
208256-100G	10645383	H208256 Tin(II)chloride 98% Ph-Q ,100KPF	2827.39.90	18	2,110.16
208256-2KG	10645384	H208256 Tin(II)chloride 98% Ph-Q 2,00KPF	2827.39.90	18	20,547.22
208256-500G	10645385	H208256 Tin(II)chloride 98% Ph-Q ,500KPF	2827.39.90	18	5,932.80
208396-1KG	10647676	H208396 Cobalt(II)acet.-4H2O Ph-Q1,00KPF	2915.29.90	18	8,936.70
208396-250G	10647677	H208396 Cobalt(II)acet.-4H2O Ph-Q,250KPF	2915.29.90	18	3,444.47
208396-50G	10647678	H208396 Cobalt(II)acet.-4H2O Ph-Q,050KPF	2915.29.90	18	2,282.01
208485-100G	10650993	F208485 Alum.-perchlorate-9H2O ,100KFL	2829.90.10	18	10,295.66
208574-1KG	10645386	F208574 Molesieve 3A 4-8 beads 1,00KPF	3824.99.90	18	5,765.74
208574-5KG	10645387	F208574 Molesieve 3A 4-8 beads 5,00KPK	3824.99.90	18	25,900.36
208582-1KG	10645724	F208582 Molesieve 3A 8-12 beads 1,00KPF	3824.99.90	18	5,491.86
208582-5KG	10645725	F208582 Molesieve 3A 8-12 beads 5,00KPT	3824.99.90	18	16,368.62
208590-1KG	10645388	F208590 Molesieve 4A 4-8 beads 1,00KPF	3824.99.90	18	5,252.90
208590-500G	10645389	F208590 Molesieve 4A 4-8 beads ,500KPF	3824.99.90	18	8,155.02
208590-5KG	10645390	F208590 Molesieve 4A 4-8 beads 5,00KPK	3824.99.90	18	25,050.70
208604-1KG	10645392	F208604 Molesieve 4A 8-12 beads 1,00KPF	3824.99.90	18	5,491.91
208604-250G	10645393	F208604 Molesieve 4A 8-12 beads ,250KPF	3824.99.90	18	4,869.65
208604-5KG	10645394	F208604 Molesieve 4A 8-12 beads 5,00KPK	3824.99.90	18	23,967.55
208620-1KG	10646920	F208620 Molesieve 5A 8-12 beads 1,00KPF	3824.99.90	18	4,348.36
208620-5KG	10646921	F208620 Molesieve 5A 8-12 beads 5,00KPT	3824.99.90	18	17,188.46
208639-1KG	10647683	F208639 Molesieve 13X 4-8 beads 1,00KPF	3824.99.90	18	3,894.86
208639-5KG	10647684	F208639 Molesieve 13X 4-8 beads 5,00KPT	3824.99.90	18	15,432.02
208647-1KG	10646200	F208647 Molesieve 13X 8-12 beads 1,00KPF	2842.10.00	18	6,843.29
208647-5KG	10646201	F208647 Molesieve 3X 8-12 beads 5,00KPT	3824.99.90	18	14,297.11
208752-190L	10644761	H208752 Hexane >=95% Ph-Q 190,LF	2901.10.00	18	626,264.75
208752-1L	10644762	H208752 Hexane >=95% Ph-Q 1,00LFL	2901.10.00	18	4,584.04
208752-2.5L	10641763	H208752 Hexane >=95% Ph-Q 2,50LFL	2901.10.00	18	9,317.92
208752-20L	10644763	H208752 Hexane >=95% Ph-Q 20,0LKA	2901.10.00	18	58,340.45

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208752-25L	10644764	H208752 Hexane >=95% Ph-Q 25,0LKA	2901.10.00	18	41,987.86
208752-500ML	10644767	H208752 Hexane >=95% Ph-Q ,500LFL	2901.10.00	18	2,561.77
208752-5L	10644768	H208752 Hexane >=95% Ph-Q 5,00LAL	2901.10.00	18	18,177.42
208752-6X1L	10644769	H208752 Hexane >=95% Ph-Q X1,00LK	2901.10.00	18	23,396.13
208825-12KG	10649620	F208825 Copper(I)oxide pwdr<5µm 12,0KPT	2825.50.00	18	69,793.49
208825-25G	10649621	F208825 Copper(I)oxide pwdr<5µm ,025KPF	2825.50.00	18	3,480.21
208825-2KG	10649623	F208825 Copper(I)oxide pwdr<5µm 2,00KPF	2825.50.00	18	17,624.80
208825-500G	10649624	F208825 Copper(I)oxide pwdr<5µm ,500KPF	2825.50.00	18	4,950.09
208841-25G	10647687	F208841 Copper(II)oxide pwdr<10µm,025KPF	2825.50.00	18	3,571.84
208841-2KG	10647688	F208841 Copper(II)oxide pwdr<10µm2,00KPF	2825.50.00	18	8,430.76
208841-500G	10647689	F208841 Copper(II)oxide pwdr<10µm,500KPF	2825.50.00	18	3,444.38
208868-25ML	10650994	F208868 Os-tetroxide sol2,5%iBut ,025LFL	2843.90.19	18	43,439.81
208868-5ML	10650995	F208868 Os-tetroxide sol2,5%iBut ,005LFL	2843.90.19	18	13,564.91
20899-100G	10645727	H20899 Cadmium chloride anh.PPA ,100KPF	2827.39.90	18	7,376.56
20899-25G	10645728	H20899 Cadmium chloride anh.PPA ,025KPF	2827.39.90	18	3,908.17
20899-500G	10645729	H20899 Cadmium chloride anh.PPA ,500KPF	2827.39.90	18	27,756.46
20901-100G	10646923	H20901 Cadmium acetate-2H2O PUR ,100KPF	2915.29.90	18	3,323.90
20901-10G	10646924	H20901 Cadmium acetate-2H2O PUR ,010KPF	2915.29.90	18	4,838.41
20901-500G	10646925	H20901 Cadmium acetate-2H2O PUR ,500KPF	2915.29.90	18	10,280.62
209139-100G	10649625	F209139 Silver nitrate 99% Ph-Q ,100KFL	2843.21.00	18	17,211.53
209139-25G	10649626	F209139 Silver nitrate 99% Ph-Q ,025KFL	2843.21.00	18	5,628.29
209139-500G	10645397	F209139 Silver nitrate 99% Ph-Q ,500KPF	2843.21.00	18	56,696.15
209198-100G	10645398	F209198 Copper(II)sulfate-5H2O EQP,100KPF	2833.25.00	18	3,625.96
209198-2.5KG	10645399	F209198 Copper(II)sulfate-5H2O EQP2,50KPF	2833.25.00	18	5,196.67
209198-250G	10645400	F209198 Copper(II)sulfate-5H2O EQP,250KPF	2833.25.00	18	2,690.71
209198-500G	10645402	F209198 Copper(II)sulfate-5H2O EQP,500KPF	2833.25.00	18	1,704.41
209198-5G	10645404	F209198 Copper(II)sulfate-5H2O EQP,005KPF	2833.25.00	18	1,856.62
20920-100G	10647690	F20920 Cadm.sulfate-8/3H2O Ph-Q ,100KPF	2833.29.90	18	3,689.62
209201-1KG	10650676	F209201 Copper(II)sulfate-xH2O 1,00KPF	2833.25.00	18	6,771.03
209201-25G	10650677	F209201 Copper(II)sulfate-xH2O ,025KPF	2833.25.00	18	3,344.64
209201-5KG	10650678	F209201 Copper(II)sulfate-xH2O 5,00KPF	2833.25.00	18	27,488.68
20920-25G	10647691	F20920 Cadm.sulfate-8/3H2O Ph-Q ,025KPF	2833.29.90	18	2,196.64
20920-500G	10647692	F20920 Cadm.sulfate-8/3H2O Ph-Q ,500KPF	2833.29.90	18	13,370.15
209279-100G	10650680	F209279 Ti(II)hydride 325mesh ,100KPF	2850.00.10	18	8,167.82
209279-500G	10650681	F209279 Ti(II)hydride 325mesh ,500KPF	2850.00.10	18	25,383.21
209619-2.5KG	10646929	F209619 Potassium carbonate Ph-Q 2,50KPF	2836.40.00	18	14,783.71
21000-10G	10645731	F21000 Cesiumhydroxide-1H2O>=95%,010KPF	2825.90.90	18	5,383.48
21000-250G	10645732	F21000 Cesiumhydroxide-1H2O>=95%,250KPF	2825.90.90	18	54,753.42
21000-50G	10645733	F21000 Cesiumhydroxide-1H2O>=95%,050KPF	2825.90.90	18	16,172.73
210056-100G	10646203	F210056 Potas.periodate99,8%Ph-Q ,100KFL	2829.90.30	18	2,438.02

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21030-100G	10647694	F21030 Calcein disodium salt Ind,100KFL	3212.90.90	18	87,067.40
21030-1G	10647695	F21030 Calcein disodium salt Ind,001KFL	3212.90.90	18	2,447.31
21030-5G	10647696	F21030 Calcein disodium salt Ind,005KFL	3212.90.90	18	6,975.69
21074-1KG	10645737	F21074 Ca.chloride >=97% Dry.agt1,00KPF	2827.20.00	18	5,197.04
21074-5KG	10645738	F21074 Ca.chloride >=97% Dry.agt5,00KPT	2827.20.00	18	17,997.71
21114-1L	10645407	F21114 Calcium chloride sol. 1M 1,00LPF	2827.20.00	18	3,375.05
211-1L	10328589	211-1L HEXANE NS CS6	2901.10.00	18	38,899.67
211273-1KG	10649632	F211273 Zinc chloride>=97% Ph-Q 1,00KPF	2827.39.90	18	26,130.78
211273-250G	10649633	F211273 Zinc chloride>=97% Ph-Q ,250KPF	2827.39.90	18	4,121.93
211-4	10299537	211-4 HEXANE NS	2901.10.00	18	35,352.86
21177-250G	10650853	F21177 Calcium phosph.-2Bas PPA ,250KPF	2835.25.00	18	11,426.24
21177-50G	10650854	F21177 Calcium phosph.-2Bas PPA ,050KPF	2835.25.00	18	4,959.04
21181-1KG	10645408	H21181 Ca-hydroxide >=96% PPA 1,00KPF	2825.90.90	18	3,354.25
21181-5KG	10645409	H21181 Ca-hydroxide >=96% PPA 5,00KPF	2825.90.90	18	8,970.16
211907-100G	10650683	H211907 Lead(II)oxide pow. PPA RG,100KPF	2824.10.20	18	4,825.74
211907-500G	10650684	H211907 Lead(II)oxide pow. PPA RG,500KPF	2824.10.20	18	7,382.13
212-1L	10328611	212-1L HEXANE UV CS6	2901.10.00	18	26,624.74
212-4	10299536	212-4 HEXANE UV	2901.10.00	18	40,897.47
21250-500G	10650856	F21250 Ca-thioglycol.-3H2O Crys ,500KFL	2930.90.99	18	7,523.82
21260-10G	10652541	F21260 Calconcarbon. ac. Ind. ,010KPF	2927.00.90	18	8,008.15
21260-1G	10652542	F21260 Calconcarbon. ac. Ind. ,001KFL	2927.00.90	18	2,600.27
21260-50G	10652543	F21260 Calconcarbon. ac. Ind. ,050KPF	2927.00.90	18	16,222.19
212946-25G	10645739	H212946 Copper(I)chlorid 97% Ph-Q,025KPF	2827.39.40	18	2,057.84
212946-2KG	10645740	H212946 Copper(I)chlorid 97% Ph-Q,2,00KPF	2827.39.40	18	12,580.99
212946-500G	10645741	H212946 Copper(I)chlorid 97% Ph-Q,500KPF	2827.39.90	18	4,647.09
213225-100G	10645742	H213225 Lithium bromide >=99% RG ,100KPF	2827.59.90	18	2,198.84
213225-2KG	10645744	H213225 Lithium bromide >=99% RG 2,00KPF	2827.59.90	18	18,940.07
213225-500G	10645745	H213225 Lithium bromide >=99% RG ,500KPF	2827.59.90	18	4,730.17
213233-100G	10645410	H213233 Lithium chloride 99% RG ,100KPF	2827.39.90	18	1,682.03
213233-2KG	10645414	H213233 Lithium chloride 99% RG 2,00KPF	2827.39.90	18	8,652.65
213233-500G	10645415	H213233 Lithium chloride 99% RG ,500KPF	2827.39.90	18	5,578.16
213330-1KG	10645416	F213330 Ammonium chloride Ph-Q 1,00KPF	2827.10.00	18	5,104.12
213330-2.5KG	10645417	F213330 Ammonium chloride Ph-Q 2,50KPF	2827.10.00	18	4,458.97
213330-25G	10645418	F213330 Ammonium chloride Ph-Q ,025KPF	2827.10.00	18	1,686.16
213330-500G	10645420	F213330 Ammonium chloride Ph-Q ,500KPF	2827.10.00	18	2,414.91
213349-2.5KG	10650687	F213349 Ammon.bromide>=99% Ph-Q 2,50KPF	2827.59.90	18	29,567.00
213349-500G	10650688	F213349 Ammon.bromide>=99% Ph-Q ,500KPF	2827.59.90	18	3,994.49
213357-100G	10650690	F213357 Mercury(II) oxide red ,100KFL	2852.10.00	18	5,777.94
213357-5G	10650691	F213357 Mercury(II) oxide red ,005KFL	2852.10.00	18	5,049.12
213-4	10323494	213-4 95% n-HEXANE NON SPECTRO	2901.10.00	18	60,694.85

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214906-100ML	10645747	F214906 Hypophosphor.ac. Sol 50% ,100LPF	2811.19.90	18	2,089.96
214906-2.5L	10645749	F214906 Hypophosphor.ac. Sol 50% 2,50LPF	2811.19.20	18	24,739.48
214906-500ML	10645752	F214906 Hypophosphor.ac. Sol 50% ,500LPF	2811.19.20	18	7,801.67
215074-100G	10650693	F215074 Potassium cyanate 96% ,100KPF	2842.90.90	18	4,403.17
215074-500G	10650695	F215074 Potassium cyanate 96% ,500KPF	2842.90.90	18	3,564.95
215112-100G	10646207	F215112 Phosphorous acid 99% ,100KPF	2811.19.90	18	2,034.81
215112-2KG	10646208	F215112 Phosphorous acid 99% 2,00KPF	2811.19.90	18	9,643.46
215112-500G	10646209	F215112 Phosphorous acid 99% ,500KPF	2811.19.90	18	2,746.18
215198-2KG	10650698	H215198 Sulfur -100MESH PPA 2,00KPF	2802.00.30	18	12,910.89
215198-500G	10650699	H215198 Sulfur -100MESH PPA ,500KPF	2802.00.30	18	4,088.94
215236-25G	10650701	H215236 Sulfur subl pow .100mesh ,025KPF	2802.00.10	18	2,556.05
215236-2KG	10650702	H215236 Sulfur subl pow .100mesh 2,00KPF	2802.00.10	18	19,289.54
215236-500G	10650703	H215236 Sulfur subl pow .100mesh ,500KPF	2802.00.10	18	2,360.01
215406-100G	10646210	F215406 Amm.iron(II)sulfa.-6H2O ,100KPF	2842.90.90	18	1,616.99
215406-500G	10646211	F215406 Amm.iron(II)sulfa.-6H2O ,500KPF	2842.90.90	18	5,409.29
215422-1KG	10645422	F215422 Iron(II)sulfate7H2O Ph-Q 1,00KPF	2833.29.10	18	5,877.23
215422-2.5KG	10645423	F215422 Iron(II)sulfate7H2O Ph-Q 2,50KPF	2833.29.10	18	20,173.40
215422-250G	10645424	F215422 Iron(II)sulfate7H2O Ph-Q ,250KPF	2833.29.10	18	2,042.30
215422-5G	10645425	F215422 Iron(II)sulfate7H2O Ph-Q ,005KPF	2833.29.10	18	1,632.07
215465-100G	10645753	F215465 Hg(II)chloride>=99,5%Ph-Q,100KPF	2852.10.00	18	5,098.70
215465-500G	10645754	F215465 Hg(II)chloride>=99,5%Ph-Q,500KPF	2852.10.00	18	14,854.97
215465-5G	10645755	F215465 Hg(II)chloride>=99,5%Ph-Q,005KFL	2852.10.00	18	2,015.95
215473-1KG	10649634	F215473 Ammon.cerium(IV)nitr.Ph-Q,1,00KPF	2846.10.90	18	26,006.52
215473-250G	10649635	F215473 Ammon.cerium(IV)nitr.Ph-Q,250KPF	2846.10.90	18	12,241.23
215473-500G	10649636	F215473 Ammon.cerium(IV)nitr.Ph-Q,500KPF	2846.10.90	18	19,245.10
215473-50G	10649637	F215473 Ammon.cerium(IV)nitr.Ph-Q,050KPF	2846.10.90	18	4,167.71
215589-100G	10647704	H215589 Ammonium persulfate Ph-Q ,100KPF	2833.40.00	18	4,144.01
215589-2.5KG	10647705	H215589 Ammonium persulfate Ph-Q 2,50KPF	2833.40.00	18	6,490.24
215589-500G	10647706	H215589 Ammonium persulfate Ph-Q ,500KPF	2833.40.00	18	1,611.11
215902-2.5KG	10649638	F215902 Lead(II)acetate3H2O Ph-Q 2,50KPF	2915.29.90	18	15,227.34
215902-25G	10649639	F215902 Lead(II)acetate3H2O Ph-Q ,025KPF	2915.29.90	18	3,408.49
215902-500G	10649640	F215902 Lead(II)acetate3H2O Ph-Q ,500KPF	2915.29.90	18	6,538.49
215929-100G	10646937	F215929 Potas.iodate 99,5% Ph-Q ,100KPF	2829.90.30	18	5,019.27
215929-2.5KG	10646939	F215929 Potas.iodate 99,5% Ph-Q 2,50KPF	2829.90.30	18	70,062.87
215929-500G	10646941	F215929 Potas.iodate 99,5% Ph-Q ,500KPF	2829.90.30	18	18,371.90
215929-5G	10646942	F215929 Potas.iodate 99,5% Ph-Q ,005KPF	2829.90.30	18	3,683.30
216003-100G	10645756	F216003 Amm.phosphate-1Bas Ph-Q ,100KPF	3105.40.00	18	2,126.07
216003-2.5KG	10645757	F216003 Amm.phosphate-1Bas Ph-Q 2,50KPF	3105.40.00	18	10,599.83
216003-500G	10645758	F216003 Amm.phosphate-1Bas Ph-Q ,500KPF	3105.40.00	18	3,038.98
216011-100G	10646215	F216011 Ammonium fluoride Ph-Q ,100KPF	2826.19.90	18	6,989.99

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216011-500G	10646216	F216011 Ammonium fluoride Ph-Q ,500KPF	2826.19.90	18	4,594.41
216224-100G	10645760	F216224 Potas. Persulfate Ph-Q ,100KPF	2833.40.00	18	4,185.90
216224-500G	10645761	F216224 Potas. persulfate Ph-Q ,500KPF	2833.40.00	18	7,551.87
216224-5G	10645762	F216224 Potas. persulfate Ph-Q ,005KPF	2833.40.00	18	2,983.76
216232-1KG	10645763	H216232 Sodium persulfate Ph-Q 1,00KPF	2833.40.00	18	5,375.91
216232-2.5KG	10645764	H216232 Sodium persulfate Ph-Q 2,50KPF	2833.40.00	18	3,803.32
216232-25G	10645765	H216232 Sodium persulfate Ph-Q ,025KPF	2833.40.00	18	2,074.17
216232-500G	10645766	H216232 Sodium persulfate Ph-Q ,500KPF	2833.40.00	18	3,625.99
216232-5KG	10645767	H216232 Sodium persulfate Ph-Q 5,00KPF	2833.40.00	18	17,859.65
216305-100G	10649641	F216305 Copper(I) cyanide 99% ,100KPF	2837.19.90	18	2,416.49
216305-500G	10649642	F216305 Copper(I) cyanide 99% ,500KPF	2837.19.90	18	3,775.14
216305-5G	10649643	F216305 Copper(I) cyanide 99% ,005KPF	2837.19.90	18	3,531.85
216615-100G	10649644	F216615 Potas.chromate>=99%Ph-Q ,100KPF	2841.50.90	18	6,218.26
216615-500G	10649645	F216615 Potas.chromate>=99%Ph-Q ,500KPF	2841.50.90	18	5,438.60
216674-100G	10647707	H216674 Silver acetate 99% RG ,100KFL	2843.29.00	18	33,254.86
216674-25G	10647708	H216674 Silver acetate 99% RG ,025KFL	2843.29.00	18	9,443.40
216674-5G	10647709	H216674 Silver acetate 99% RG ,005KFL	2843.29.00	18	3,397.44
216763-100ML	10595960	H216763 Hydrogen perox. 30% Ph-Q ,100LPF	2847.00.00	18	2,350.96
216763-4L	10645427	H216763 Hydrogen peroxidesol.30% 4,00LPF	2847.00.00	18	41,214.77
216763-500ML	10595961	H216763 Hydrogen perox. 30% Ph-Q ,500LPF	2847.00.00	18	5,672.21
216828-100G	10624891	F216828 Iron(III)-nitrate 9H2O ,100KPF	2834.29.90	18	4,100.57
216828-1KG	10629916	F216828 Iron(III)nitrate 9H2O 1,00KPF	2834.29.90	18	13,179.54
216828-2.5KG	10624893	F216828 Iron(III)-nitrate 9H2O 2,50KPE	2834.29.90	18	33,337.17
216828-250G	10629915	F216828 Iron(III)nitrate 9H2O ,250KPF	2834.29.90	18	5,981.97
216828-500G	10624892	F216828 Iron(III)-nitrate 9H2O ,500KPF	2834.29.90	18	7,945.95
217247-2.5KG	10322810	F217247 Sodiumthiosulfat 5H2O,Ph 2,50KPF	2832.30.10	18	4,303.56
217247-25G	10323819	F217247 Sodium thiosulf. 5H2O,Ph ,025KPF	2832.30.10	18	4,403.32
217247-500G	10323820	F217247 Sodium thiosulf. 5H2O,Ph ,500KPF	2832.30.10	18	5,827.67
217263-1KG	10646220	H217263 Sodium thiosul. 99%RG EQP1,00KPF	2832.30.10	18	11,479.14
217263-2.5KG	10646221	H217263 Sodium thiosul. 99%RG EQP2,50KPF	2832.30.10	18	19,605.26
217263-250G	10646222	H217263 Sodium thiosul. 99%RG EQP,250KPF	2832.30.10	18	5,194.36
217263-5G	10646224	H217263 Sodium thiosul. 99%RG EQP,005KPF	2832.30.10	18	4,023.59
217557-100G	10647710	F217557 Copper(II)aceta.1H2O Ph-Q,100KPF	2915.29.90	18	5,310.73
217557-2.5KG	10647711	F217557 Copper(II)aceta.1H2O Ph-Q2,50KPF	2915.29.90	18	12,047.14
217557-500G	10647712	F217557 Copper(II)aceta.1H2O Ph-Q,500KPF	2915.29.90	18	3,607.89
217565-100G	10647713	F217565 Barium chloride-2H2O Ph-Q ,100KPF	2827.39.90	18	3,884.90
217565-2.5KG	10647714	F217565 Barium chloride-2H2O Ph-Q 2,50KPF	2827.39.90	18	6,715.44
217565-500G	10647715	F217565 Barium chloride-2H2O Ph-Q ,500KPF	2827.39.90	18	2,010.36
217581-100G	10649649	F217581 Barium nitrate>=99% Ph-Q ,100KPF	2834.29.30	18	4,536.17
217581-500G	10649650	F217581 Barium nitrate>=99% Ph-Q ,500KPF	2834.29.30	18	5,363.35

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217638-100G	10645768	F217638 Sodium iodide >=99% RG ,100KFL	2827.60.20	18	1,963.33
217638-2.5KG	10645769	F217638 Sodium iodide >=99% RG 2,50KFL	2827.60.20	18	28,375.86
217638-500G	10645770	F217638 Sodium iodide >=99% RG ,500KFL	2827.60.20	18	8,250.90
217638-5G	10645771	F217638 Sodium iodide >=99% RG ,005KFL	2827.60.20	18	2,269.53
217646-100G	10647717	F217646 Manganese(IV)oxi.act<10µm,100KPF	2820.10.00	18	8,439.01
217646-500G	10647718	F217646 Manganese(IV)oxi.act<10µm,500KPF	2820.10.00	18	27,357.44
220299-1KG	10646227	H220299 Iron(II)chloride-4H2O RG 1,00KPF	2827.39.90	18	9,698.57
220299-250G	10646228	H220299 Iron(II)chloride-4H2O RG ,250KPF	2827.39.90	18	3,312.78
220299-5G	10646229	H220299 Iron(II)chloride-4H2O RG ,005KPF	2827.39.90	18	3,878.06
220345-12KG	10649651	F220345 Sodium bromide >=99% RG 12,0KPT	2827.51.10	18	49,145.13
220345-2.5KG	10649652	H220345 Sodium bromide >=99% RG 2,50KPF	2827.51.10	18	16,016.86
220345-500G	10649653	H220345 Sodium bromide >=99% RG ,500KPF	2827.51.10	18	2,167.14
220361-2.5KG	10647721	F220361 Magnes.oxide -10-+50MESH 2,50KPT	2519.90.40	5	8,415.36
220361-500G	10647722	F220361 Magnes.oxide -10-+50MESH ,500KPF	2519.90.40	5	3,037.48
220736-1KG	10646231	F220736 FLORISIL 100-200MESH 1,00KPF	2839.90.90	18	20,672.91
220736-250G	10646232	F220736 FLORISIL 100-200MESH ,250KPF	2839.90.90	18	7,788.97
221082-500G	10649656	F221082 Mercury(II) oxide ylw ,500KFL	2852.10.00	18	17,873.33
221082-5G	10649657	F221082 Mercury(II) oxide ylw ,005KFL	2852.10.00	18	4,670.63
221090-100G	10645428	F221090 Mercury(II) iodide Ph-Q ,100KFL	2852.10.00	18	6,440.04
221090-25G	10645429	F221090 Mercury(II) iodide Ph-Q ,025KFL	2852.10.00	18	4,357.58
221090-500G	10645430	F221090 Mercury(II) iodide Ph-Q ,500KFL	2852.10.00	18	24,607.39
221163-10G	10646234	H221163 Silver(I)oxide 99% RG ,010KPF	2834.29.90	18	2,727.07
221163-250G	10646235	H221163 Silver(I)oxide 99% RG ,250KPF	2834.29.90	18	36,986.06
221163-50G	10646236	H221163 Silver(I)oxide 99% RG ,050KPF	2843.29.00	18	8,436.82
221228-100ML	10596330	F221228 Amm.hydrox.sol.28-30% EQP,100LFL	2814.20.00	18	1,666.31
221228-1L	10596332	F221228 Amm.hydrox.sol.28-30% EQP1,00LFL	2814.20.00	18	3,294.71
221228-2.5L	10629759	F221228 Ammoniumhydr. sol.28-30% 2,50LFL	2814.20.00	18	6,057.05
221228-25ML	10596329	F221228 Amm.hydrox.sol.28-30% EQP,025LFL	2814.20.00	18	1,547.65
221228-500ML	10596331	F221228 Amm.hydrox.sol.28-30% EQP,500LFL	2814.20.00	18	2,126.17
221260-2.5KG	10646943	F221260 Amm.Iron(III)sulfate12H2O,50KPF	2833.30.20	18	10,031.41
221260-25G	10646944	F221260 Amm.Iron(III)sulfate12H2O,025KPF	2833.30.20	18	4,532.16
221260-500G	10646945	F221260 Amm.Iron(III)sulfate12H2O,500KPF	2833.30.20	18	1,988.29
221279-100G	10647723	F221279 Mangan.(II)chlor.4H2O Ph-Q,100KPF	2827.39.90	18	2,373.37
221279-500G	10647724	F221279 Mangan.(II)chlor.4H2O Ph-Q,500KPF	2827.39.90	18	4,820.14
221287-100G	10649658	F221287 Mangan.(II)sulf. 1H2O Ph-Q,100KPF	2833.29.40	18	3,754.67
221287-500G	10649659	F221287 Mangan.(II)sulf. 1H2O Ph-Q,500KPF	2833.29.40	18	2,554.83
221295-100G	10646946	F221295 Potas.nitrate>=99% Ph-Q ,100KPF	2834.21.00	18	1,616.93
221295-12KG	10646947	F221295 Potas.nitrate>=99% Ph-Q 12,0KPT	2834.21.00	18	82,300.80
221295-2.5KG	10646948	F221295 Potas.nitrate>=99% Ph-Q 2,50KPF	2834.21.00	18	7,398.75
221295-500G	10646949	F221295 Potas.nitrate>=99% Ph-Q ,500KPF	2834.21.00	18	1,780.66

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221325-2.5KG	10649660	F221325 Potas.sulf.pwdr/crysPh-Q ,2,50KPF	3104.30.00	18	6,758.93
221325-500G	10649661	F221325 Potas.sulf.pwdr/crysPh-Q ,500KPF	3104.30.00	18	1,817.04
221341-2.5KG	10647725	F221341 Sodium nitrate>=99% Ph-Q ,2,50KPF	3102.50.00	18	10,170.64
221341-500G	10647726	F221341 Sodium nitrate>=99% Ph-Q ,500KPF	3102.50.00	18	2,400.19
221368-100G	10646237	F221368 Sodium pyrophosph.-10H2O ,100KPF	2835.39.00	18	1,846.93
221368-1KG	10646238	F221368 Sodium pyrophosph.-10H2O 1,00KPF	2835.39.00	18	6,894.48
221368-2.5KG	10646239	F221368 Sodium pyrophosph.-10H2O 2,50KPF	2835.39.00	18	31,687.45
221368-500G	10646240	F221368 Sodium pyrophosph.-10H2O ,500KPF	2835.39.00	18	4,680.39
221376-100G	10649662	F221376 Zinc sulfate-7H2O99%Ph-Q ,100KPF	2833.29.90	18	2,110.17
221376-1KG	10649663	F221376 Zinc sulfate-7H2O99%Ph-Q 1,00KPF	2833.29.90	18	11,465.19
221376-500G	10649664	F221376 Zinc sulfate-7H2O99%Ph-Q ,500KPF	2833.29.90	18	4,081.77
22138-1KG	10650221	F22138 Filter Agent CELITE 535 1,00KPT	3802.90.19	18	8,440.46
22138-5KG	10650222	F22138 Filter Agent CELITE 535 5,00KK	3802.90.19	18	22,859.71
22139-1KG	10650224	F22139 Filter Agent CELITE CEL 1,00KPF	2512.00.30	5	7,691.94
22139-5KG	10650225	F22139 Filter Agent CELITE CEL 5,00KK	2512.00.30	5	9,889.99
22140-1KG	10644773	F22140 Filter Agent CELITE 545 1,00KPK	3802.90.19	18	5,054.12
22140-5KG	10644774	F22140 Filter Agent CELITE 545 5,00KFT	3802.90.19	18	16,851.88
22141-100G	10650227	F22141 Filter Agent CELITE 545AW,100KPF	3802.90.19	18	47,041.61
22141-25G	10650228	F22141 Filter Agent CELITE 545AW,025KPF	3802.90.19	18	8,974.95
22142-1KG	10647728	F22142 Filter Agent CELITE 577 1,00KPT	2512.00.30	5	3,461.46
221465-1KG	10639037	F221465 Sodium hydroxide ACS 1,00KPF	2815.11.90	18	9,781.89
221465-2.5KG	10629901	F221465 Sodium hydroxide ACS 2,50KPF	2815.11.90	18	16,778.84
221465-25G	10629760	F221465 Sodium hydroxide ACS ,025KPF	2815.11.90	18	2,416.38
221465-500G	10629890	F221465 Sodium hydroxide ACS ,500KPF	2815.11.90	18	6,216.91
221473-100G	10645772	F221473 Potas.hydroxide PPA Ph-Q ,100KPF	2815.20.00	18	1,157.10
221473-12KG	10645773	F221473 Potas.hydroxide PPA Ph-Q 12,0KPT	2815.20.00	18	25,079.32
221473-1KG	10639365	F221473 Potas. Hydrox. PPA pH-Q 1,00KPF	2815.20.00	18	2,719.91
221473-2.5KG	10323860	F221473 Potas. hydroxide PPA Ph-Q2,50KPF	2815.20.00	18	21,974.57
221473-25G	10323858	F221473 Potas. hydroxide PPA Ph-Q,025KPF	2815.20.00	18	2,330.46
221473-3.5KG	10645774	F221473 Potas.hydroxide PPA Ph-Q 3,50KPF	2815.20.00	18	15,250.45
221473-500G	10323859	F221473 Potas. hydroxide PPA Ph-Q,500KPF	2815.20.00	18	5,758.28
221473-6X500G	10645777	F221473 Potas.hydroxide PPA Ph-QX,500KK	2815.20.00	18	19,527.40
22151-1KG	10650230	F22151 Filter Agent CELITE 503 1,00KPF	3802.90.19	18	12,840.06
22151-5KG	10650231	F22151 Filter Agent CELITE 503 5,00KK	3802.90.19	18	25,152.67
22152-1KG	10650233	F22152 Filter Agent CELITE 512 1,00KPF	2512.00.30	5	6,480.06
22152-5KG	10650234	F22152 Filter Agent CELITE 512 5,00KK	2512.00.30	5	18,356.43
22153-1KG	10650237	F22153 Filter Agent CELITE 560 1,00KPF	3802.90.19	18	6,760.30
221716-100G	10647729	F221716 Ammon.oxalate-1H2O Ph-Q ,100KPF	2917.11.90	18	4,016.69
221716-500G	10647731	F221716 Ammon.oxalate-1H2O Ph-Q ,500KPF	2917.11.90	18	3,638.42
221783-100G	10646950	H221783 Copper(II)chloride-2H2O ,100KPF	2827.39.90	18	2,614.58

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221783-2.5KG	10646951	H221783 Copper(II)chloride-2H2O 2,50KPF	2827.39.90	18	9,082.38
221783-500G	10646952	H221783 Copper(II)chloride-2H2O ,500KPF	2827.39.90	18	2,543.90
221791-1KG	10650706	F221791 AW STANDARD SUPER-CEL NF 1,00KPF	3802.90.19	18	8,315.87
221791-250G	10650707	F221791 AW STANDARD SUPER-CEL NF ,250KPF	3802.90.19	18	5,475.59
221856-100G	10645437	F221856 Phosphomolybdic ac.xH2O ,100KPF	2811.19.90	18	4,974.28
221856-25G	10645438	F221856 Phosphomolybdic ac.xH2O ,025KPF	2811.19.90	18	1,756.66
221864-100G	10598937	F221864 Potas. bromide Spec ,100KPF	2827.51.20	18	4,599.81
221864-25G	10598954	F221864 Potas. bromide Spec ,025KPF	2827.51.20	18	1,690.46
221872-100G	10649666	H221872 Potas.fluoride-2H2O Ph-Q ,100KPF	2826.19.90	18	6,467.81
221872-500G	10649667	H221872 Potas.fluoride-2H2O Ph-Q ,500KPF	2826.19.90	18	14,741.77
221872-5G	10649668	H221872 Potas.fluoride-2H2O Ph-Q ,005KPF	2826.19.90	18	4,920.26
221937-100G	10645778	F221937 Ammon. iodide>=99% Ph-Q ,100KPF	2827.60.90	18	2,333.27
221937-500G	10645781	F221937 Ammon. iodide>=99% Ph-Q ,500KPF	2827.60.90	18	8,971.34
221945-100G	10644776	F221945 Potas.iodide>=99% Ph-Q ,100KPF	2827.60.10	18	6,819.62
221945-12KG	10644777	F221945 Potas.iodide>=99% Ph-Q 12,0KPT	2827.60.10	18	193,975.03
221945-2.5KG	10644778	F221945 Potas.iodide>=99% Ph-Q 2,50KPF	2827.60.10	18	82,023.73
221945-500G	10644781	F221945 Potas.iodide>=99% Ph-Q ,500KPF	2827.60.10	18	19,411.35
221945-5G	10644783	F221945 Potas.iodide>=99% Ph-Q ,005KPF	2827.60.10	18	3,451.40
221988-100G	10646953	F221988 Ammon.thiocyanate Ph-Q ,100KPF	2842.90.90	18	5,310.72
221988-2.5KG	10646954	F221988 Ammon.thiocyanate Ph-Q 2,50KPF	2842.90.90	18	12,372.68
221988-500G	10646955	F221988 Ammon.thiocyanate Ph-Q ,500KPF	2842.90.90	18	2,474.56
222003-2.5KG	10646244	F222003 Sodiumphosph.-3Bas-12H2O 2,50KPF	2835.29.90	18	8,805.45
222003-500G	10646245	F222003 Sodiumphosph.-3Bas-12H2O ,500KPF	2835.29.90	18	2,074.24
222283-100G	10646247	F222283 Magnes.perchlorate Ph-Q ,100KPF	2829.90.10	18	3,932.26
222321-12KG	10646956	F222321 Sodium carbon. anh. Ph-Q 12,0KK	2836.20.90	18	41,468.88
222321-1KG	10646957	F222321 Sodium carbon. anh. Ph-Q 1,00KPF	2836.20.90	18	7,184.00
222321-2.5KG	10646958	F222321 Sodium carbon. anh. Ph-Q 2,50KPF	2836.20.90	18	15,531.79
222321-500G	10646960	F222321 Sodium carbon. anh. Ph-Q ,500KPF	2836.20.90	18	3,883.66
222321-5KG	10646961	F222321 Sodium carbon. anh. Ph-Q 5,00KPT	2836.20.90	18	40,914.68
22249-100G	10646250	F22249 Amm.cerium(IV)nitratePh-Q,100KPF	2846.10.90	18	8,299.39
22249-500G	10646252	F22249 Amm.cerium(IV)nitratePh-Q,500KPF	2846.10.90	18	29,553.53
22250-100G	10646962	H22250 Ammonium Cer(IV)nitrate ,100KPF	2846.10.90	18	7,741.20
22250-500G	10646963	H22250 Ammonium Cer(IV)nitrate ,500KPF	2846.10.90	18	27,799.76
222534-1KG	10645439	H222534 Lithium tetraborate PPA 1,00KPF	2840.20.90	18	37,104.52
222534-250G	10645440	H222534 Lithium tetraborate PPA ,250KPF	2840.20.90	18	11,534.54
22269-100G	10628537	F22269 Ammon.cer(IV) sulfate ,100KPF	2846.10.90	18	14,963.70
22269-500G	10628538	F22269 Ammon.cer(IV) sulfate ,500KPF	2846.10.90	18	50,848.82
223336-100G	10644785	F223336 Sodium tungstate-2H2O EQP,100KPF	2841.80.10	18	2,308.32
223336-500G	10644787	F223336 Sodium tungstate-2H2O EQP,500KPF	2841.80.10	18	8,895.19
223336-5G	10644788	F223336 Sodium tungstate-2H2O EQP,005KFL	2841.80.10	18	3,236.64

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223387-25G	10647732	H223387 Ni-(II)chlor.-6H2ORG EQP ,025KPF	2827.35.00	18	5,251.19
223387-2KG	10647733	H223387 Ni-(II)chlor.-6H2ORG EQP 2,00KPF	2827.35.00	18	32,587.85
223387-500G	10647734	H223387 Ni-(II)chlor.-6H2ORG EQP ,500KPF	2827.35.00	18	9,497.87
223395-100G	10647735	F223395 Copper(II)nitrate-2.5H2O ,100KPF	2834.29.90	18	5,827.56
223395-2.5KG	10647736	F223395 Copper(II)nitrate-2.5H2O 2,50KPF	2834.29.90	18	26,740.08
223417-100G	10645783	H223417 Sodium peroxide 97% gran.,100KPF	2815.30.00	18	2,978.91
223417-500G	10645784	H223417 Sodium peroxide 97% gran.,500KPF	2815.30.00	18	11,922.56
223425-2.5KG	10650708	F223425 Potas.oxalate-1H2O Ph-Q ,2,50KPF	2917.11.90	18	10,226.18
223425-500G	10650709	F223425 Potas.oxalate-1H2O Ph-Q ,500KPF	2917.11.90	18	7,927.51
223433-100G	10646969	F223433 Sodium oxalate Ph-Q ,100KPF	2917.11.90	18	5,048.89
223433-500G	10646970	F223433 Sodium oxalate Ph-Q ,500KPF	2917.11.90	18	3,451.41
223468-1KG	10646253	F223468 Potas.permanganate Ph-Q 1,00KPF	2841.61.00	18	11,379.87
223468-25G	10646254	F223468 Potas.permanganate Ph-Q ,025KPF	2841.61.00	18	3,075.08
223468-500G	10646255	F223468 Potas.permanganate Ph-Q ,500KPF	2841.61.00	18	5,937.87
223476-1KG	10647738	H223476 Potas.hydrogensulf. Ph-Q 1,00KPF	2833.29.90	18	10,890.43
223476-500G	10647739	H223476 Potas.hydrogensulf. Ph-Q ,500KPF	2833.29.90	18	2,963.71
223492-2.5KG	10650710	F223492 Potas.sulf. pwdr99% EQP 2,50KPF	3104.30.00	18	24,021.01
223492-500G	10650711	F223492 Potas.sulf. pwdr99% EQP ,500KPF	3104.30.00	18	3,919.38
22350-100G	10645441	F22350 Cerium(III)nitr-6H2O PPA ,100KPF	2846.10.90	18	9,979.21
22350-500G	10645442	F22350 Cerium(III)nitr-6H2O PPA ,500KPF	2846.10.90	18	36,117.20
223506-12KG	10645443	F223506 Calc. chloride-2H2OPh-Q 12,0KPT	2827.20.00	18	95,740.47
223506-2.5KG	10645444	F223506 Calc. chloride-2H2OPh-Q 2,50KPF	2827.20.00	18	14,977.64
223506-25G	10645445	F223506 Calc. chloride-2H2OPh-Q ,025KPF	2827.20.00	18	3,545.61
223506-500G	10645447	F223506 Calc. chloride-2H2OPh-Q ,500KPF	2827.20.00	18	3,743.72
223530-12KG	10646971	F223530 Sodiumcarbonate pwdr Ph-Q12,0KK	2836.20.90	18	45,902.57
223530-1KG	10646972	F223530 Sodiumcarbonate pwdr Ph-Q1,00KPF	2836.20.90	18	8,361.69
223530-2.5KG	10646973	F223530 Sodiumcarbonate pwdr Ph-Q2,50KPF	2836.20.90	18	16,958.90
223530-500G	10646974	F223530 Sodiumcarbonate pwdr Ph-Q,500KPF	2836.20.90	18	4,720.52
223581-500ML	10651393	F223581 Buff. sol pH7,00 Concent.,500LPF	3822.00.90	12	12,970.82
223697-1KG	10650713	F223697 K-Hydr.sulf. Mixt. Ph-Q 1,00KPF	2833.29.90	18	27,336.51
223697-250G	10650714	F223697 K-Hydr.sulf. Mixt. Ph-Q ,250KPF	2833.29.90	18	8,929.75
224316-100G	10646976	H224316 Zirconyl chlor.-8H2O Ph-Q,100KPF	2827.49.00	18	5,174.97
224316-500G	10646977	H224316 Zirconyl chlor.-8H2O Ph-Q,500KPF	2827.49.00	18	15,587.20
224316-5G	10646978	H224316 Zirconyl chlor.-8H2O Ph-Q,005KPF	2827.49.00	18	3,840.69
224332-100G	10647741	H224332 Copper(I)chloride RG ,100KPF	2827.39.40	18	13,090.88
224332-25G	10647742	H224332 Copper(I)chloride RG ,025KPF	2827.39.90	18	9,677.97
224820-2.5KG	10647743	H224820 Amm.hydrogendifluor.Ph-Q 2,50KPF	2826.19.90	18	19,120.12
224820-25G	10647744	H224820 Amm.hydrogendifluor.Ph-Q ,025KPF	2826.19.90	18	2,518.66
224820-500G	10647745	H224820 Amm.hydrogendifluor.Ph-Q ,500KPF	2826.19.90	18	2,700.03
225-4	10071673	225-4 ISOPROPYL MYRISTATE	2915.90.90	18	210,787.86

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225673-100G	10645786	F225673 Silver sulfate 99% Ph-Q ,100KPF	2843.29.00	18	27,779.91
225673-10G	10645787	F225673 Silver sulfate 99% Ph-Q ,010KPF	2843.29.00	18	6,269.55
225673-500G	10645788	F225673 Silver sulfate 99% Ph-Q ,500KPF	2843.29.00	18	193,974.42
225851-250G	10650716	F225851 Sodium permanganate-1H2O ,250KPF	2841.69.00	18	18,247.86
225851-50G	10650717	F225851 Sodium permanganate-1H2O ,050KPF	2841.69.00	18	5,338.59
226815-100G	10650719	F226815 Silver bromide 99% ,100KPF	2843.29.00	18	26,103.43
226815-25G	10650720	F226815 Silver bromide 99% ,025KPF	2843.29.00	18	7,419.82
226815-5G	10650721	F226815 Silver bromide 99% ,005KFL	2843.29.00	18	5,340.05
226823-25G	10651002	F226823 Silver iodide 99% ,025KFL	2843.29.00	18	4,346.53
227617-100G	10649672	F227617 Alu.sulfate-18H2OPh-Q ,100KPF	2833.22.10	18	4,809.48
227617-2.5KG	10649767	F227617 Alu.sulfate-18H2OPh-Q 2,50KPF	2833.22.10	18	48,216.81
227617-500G	10649768	F227617 Alu.sulfate-18H2OPh-Q ,500KPF	2833.22.10	18	6,789.17
227668-500G	10650727	F227668 Mg-carbon.-hydroxid-xH2O ,500KPF	2836.99.20	18	5,403.71
227676-100G	10324155	F227676 Nickelsulf.6H2O Ph-Q, 99%,100KPF	2833.24.00	18	2,786.32
227676-1KG	10324158	F227676 Nickelsulf.6H2O Ph-Q, 99%,1,00KPF	2833.24.00	18	8,909.01
227676-2.5KG	10324159	F227676 Nickelsulf.6H2O Ph-Q, 99%,2,50KPF	2833.24.00	18	38,171.52
227676-500G	10324157	F227676 Nickelsulf.6H2O Ph-Q, 99%,500KPF	2833.24.00	18	10,280.69
227927-100G	10646979	H227927 Silver chloride 99% RG ,100KFL	2843.29.00	18	21,891.43
227927-10G	10646980	H227927 Silver chloride 99% RG ,010KFL	2843.29.00	18	6,439.96
227927-50G	10646981	H227927 Silver chloride 99% RG ,050KFL	2843.29.00	18	13,371.52
227986-100G	10645449	H227986 Lithium nitrate RG ,100KPF	2834.29.90	18	3,710.57
227986-1KG	10645450	H227986 Lithium nitrate RG 1,00KPF	2834.29.90	18	15,102.70
228621-100G	10646258	F228621 Lead(II)nitrate>=99%Ph-Q ,100KPF	2834.29.90	18	1,862.20
228621-2.5KG	10646259	F228621 Lead(II)nitrate>=99%Ph-Q 2,50KPF	2834.29.90	18	8,278.78
228621-500G	10646260	F228621 Lead(II)nitrate>=99%Ph-Q ,500KPF	2834.29.90	18	2,392.90
228648-100G	10644790	F228648 Magnesium acet.-4H2OPh-Q ,100KPF	2915.29.20	18	3,885.09
228648-2.5KG	10644793	F228648 Magnesium acet.-4H2OPh-Q 2,50KPF	2915.29.20	18	21,753.13
228648-500G	10644795	F228648 Magnesium acet.-4H2OPh-Q ,500KPF	2915.29.20	18	4,291.06
228702-500G	10651004	F228702 Sodium metaborate-xH2O ,500KPF	2840.20.90	18	4,241.01
228710-500G	10646262	F228710 Na-nitroprusside-2H2O ACS,500KPF	2837.20.50	18	12,612.35
228710-5G	10646263	F228710 Na-nitroprusside-2H2O ACS,005KPF	2837.20.50	18	2,018.23
228737-100G	10646982	H228737 Zinc nitrate-6H2O 98%Ph-Q,100KPF	2834.29.90	18	2,295.46
228737-500G	10646983	H228737 Zinc nitrate-6H2O 98%Ph-Q,500KPF	2834.29.90	18	4,186.29
228737-7KG	10646984	H228737 Zinc nitrate-6H2O 98%Ph-Q7,00KPT	2834.29.90	18	23,223.58
22874-250G	10651503	F22874 Charcoal NORIT PK 1-3 ,250KPF	3802.10.00	18	2,980.30
228745-100G	10649772	F228745 Ammonium sulfamate Ph-Q ,100KPF	2842.90.90	18	3,368.30
228745-1KG	10649773	F228745 Ammonium sulfamate Ph-Q 1,00KPF	2842.90.90	18	10,074.07
228745-500G	10649774	F228745 Ammonium sulfamate Ph-Q ,500KPF	2842.90.90	18	8,852.15
230-1L	10328612	230-1L METHANOL CS6	2905.11.00	18	27,163.87
230375-6X500G	10647748	F230375 Cob.(II)nitrate-6H2OPh-QX,500KK	2834.29.90	18	130,030.10

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HON Cat #	SAP #	Material Name	HSN Code	GST (%)	New Prices 2019 (INR) effective 1st JAN 2019
230391-1KG	10645452	F230391 Magnes.sulfate-7H2O Ph-Q 1,00KPF	2833.21.00	18	11,970.98
230391-2.5KG	10645453	F230391 Magnes.sulfate-7H2O Ph-Q 2,50KPF	2833.21.00	18	24,607.01
230391-25G	10645454	F230391 Magnes.sulfate-7H2O Ph-Q ,025KPF	2833.21.00	18	4,278.53
230391-500G	10645455	F230391 Magnes.sulfate-7H2O Ph-Q ,500KPF	2833.21.00	18	9,075.24
230391-5KG	10645456	F230391 Magnes.sulfate-7H2O Ph-Q 5,00KPF	2833.21.00	18	37,575.55
230-4	10071675	230-4 METHANOL	2905.11.00	18	47,678.47
230405-100G	10650731	F230405 Mercury(I) chloride Ph-Q ,100KPF	2852.10.00	18	8,978.14
230405-5G	10650732	F230405 Mercury(I) chloride Ph-Q ,005KFL	2852.10.00	18	3,128.50
230421-250G	10649776	F230421 Hg(II)nitrate-1H2O Ph-Q ,250KPF	2852.10.00	18	18,390.49
230421-50G	10649777	F230421 Hg(II)nitrate-1H2O Ph-Q ,050KPF	2852.10.00	18	4,166.30
230952-100G	10647750	F230952 Sodiumcarbonate-1H2O Ph-Q,100KPF	2836.20.90	18	3,467.97
230952-2.5KG	10647751	F230952 Sodiumcarbonate-1H2O Ph-Q2,50KPF	2836.20.90	18	17,540.74
230952-500G	10647752	F230952 Sodiumcarbonate-1H2O Ph-Q,500KPF	2836.20.90	18	6,190.52
232084-100G	10645789	F232084 Molybdic acid Ph-Q EQP ,100KPF	2825.70.20	18	2,945.71
232084-500G	10645790	F232084 Molybdic acid Ph-Q EQP ,500KPF	2825.70.20	18	12,518.57
232-1L	10328613	232-1L METHANOL P&T CS6	2905.11.00	18	65,940.62
232-235	10071678	232-235 METHANOL P&T	2905.11.00	18	51,805.99
232653-100G	10645793	H232653 Chromium(VI)oxide PPA RG ,100KFL	2819.10.00	18	7,253.42
232653-1KG	10645794	H232653 Chromium(VI)oxide PPA RG 1,00KFL	2819.10.00	18	4,070.78
232653-2.5KG	10645795	H232653 Chromium(VI)oxide PPA RG 2,50KFL	2819.10.00	18	9,733.60
232653-5G	10645796	H232653 Chromium(VI)oxide PPA RG ,005KFL	2819.10.00	18	2,441.38
232696-100G	10646986	F232696 Cobalt(II) chloride 97% ,100KFL	2827.39.90	18	5,967.59
232696-500G	10646987	F232696 Cobalt(II) chloride 97% ,500KFL	2827.39.90	18	21,974.85
232696-5G	10646988	F232696 Cobalt(II) chloride 97% ,005KFL	2827.39.90	18	4,339.56
233676-1KG	10647753	F233676 Molesieve 5A non dried 1,00KPF	2842.10.00	18	5,440.86
233676-500G	10647754	F233676 Molesieve 5A non dried ,500KPF	2842.10.00	18	3,711.60
233714-100G	10647755	H233714 Sodium bisulfate-1H2O RG ,100KPF	2833.19.90	18	5,726.35
233714-1KG	10647756	H233714 Sodium bisulfate-1H2O RG 1,00KPF	2833.19.90	18	15,503.94
233714-500G	10647757	H233714 Sodium bisulfate-1H2O RG ,500KPF	2833.19.90	18	12,344.95
233722-100G	10646989	F233722 Na-hexanitrocobalt.(III) ,100KPF	2842.90.90	18	6,034.93
233722-500G	10646990	F233722 Na-hexanitrocobalt.(III) ,500KPF	2842.90.90	18	28,329.97
234125-25G	10651006	F234125 Iron(III) ferrocyanide ,025KFL	2837.20.90	18	3,122.12
234745-2.5KG	10651008	F234745 Al-oxide a-phase 100MESH 2,50KPF	2818.20.90	18	92,308.12
234745-500G	10651009	F234745 Al-oxide a-phase 100MESH ,500KPF	2818.20.90	18	24,407.52
23570-1L	10646031	R23570 Chlorobenzene>=99.5% Ph-Q1,00LFL	2903.91.10	18	6,753.78
23570-2.5L	10646032	R23570 Chlorobenzene>=99.5% Ph-Q2,50LFL	2903.91.10	18	14,783.03
23570-250ML	10645826	R23570 Chlorobenzene>=99.5% Ph-Q,250LFL	2903.91.10	18	2,504.89
236098-100G	10651011	F236098 Aluminum fluoride-3H2O ,100KPF	2826.12.00	18	5,657.18
236098-500G	10651012	F236098 Aluminum fluoride-3H2O ,500KPF	2826.12.00	18	17,180.76
236101-500G	10651013	F236101 Barium fluoride pwdr<=5µm,500KPF	2826.19.90	18	15,892.08

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236470-100G	10650736	F236470 Chrom.(VI)oxide>=98%Ph-Q ,100KFL	2819.10.00	18	4,630.50
236470-500G	10650737	F236470 Chrom.(VI)-oxid>=98%Ph-Q ,500KFL	2819.10.00	18	20,575.36
236489-100G	10644796	F236489 Iron(III) chloride-6H2O ,100KPF	2827.39.90	18	5,319.09
236489-500G	10644800	F236489 Iron(III) chloride-6H2O ,500KPF	2827.39.90	18	5,461.79
236489-5G	10644801	F236489 Iron(III) chloride-6H2O ,005KPF	2827.39.90	18	4,169.10
236489-6X500G	10644803	F236489 Iron(III) chloride-6H2O X,500KK	2827.39.90	18	36,605.79
236497-100G	10624399	F236497 Potas. acetate >99% ACS ,100KPF	2915.29.90	18	3,436.10
236497-2.5KG	10624451	F236497 Potas. acetate >99% ACS 2,50KPE	2915.29.90	18	13,543.49
236497-500G	10624400	F236497 Potas. acetate >99% ACS ,500KPF	2915.29.90	18	2,676.84
236500-12KG	10645802	F236500 Na-acetate-3H2O Ph-Q EQP 12,0KPT	2915.29.90	18	14,055.67
236500-1KG	10323748	F236500 Sodium acetate 3H2O Ph-Q 1,00KPF	2915.29.90	18	2,248.70
236500-2.5KG	10323749	F236500 Sodium acetate 3H2O Ph-Q 2,50KPE	2915.29.90	18	3,388.31
236500-25G	10323742	F236500 Sodium acetate 3H2O Ph-Q ,025KPF	2915.29.90	18	2,514.73
236500-500G	10323747	F236500 Sodium acetate 3H2O Ph-Q ,500KPE	2915.29.90	18	5,957.71
237078-100G	10650738	H237078 Aluminum chloride-6H2O RG,100KPF	2827.32.00	18	3,326.68
237078-500G	10650739	H237078 Aluminum chloride-6H2O RG,500KPF	2827.32.00	18	6,124.09
237086-100G	10647759	F237086 Al.Potas.sulf.12H2O Ph-Q ,100KPF	2833.30.30	18	3,749.23
237086-2.5KG	10647760	F237086 Al.Potas.sulf.12H2O Ph-Q 2,50KPF	2833.30.30	18	19,231.07
237086-500G	10647761	F237086 Al.Potas.sulf.12H2O Ph-Q ,500KPF	2833.30.30	18	5,219.28
237124-2.5KG	10647762	F237124 Calcium nitrate-4H2OPh-Q 2,50KPF	2834.29.90	18	9,116.77
237124-500G	10647763	F237124 Calcium nitrate-4H2OPh-Q ,500KPF	2834.29.90	18	1,881.48
237132-100G	10649786	F237132 Calc.sulfate99% 325mesh ,100KPF	2833.29.90	18	3,845.95
237132-500G	10649787	F237132 Calc.sulfate99% 325mesh ,500KPF	2833.29.90	18	9,000.64
237140-100G	10646995	F237140 Lead(IV) oxide>=97% Ph-Q ,100KPF	2824.90.00	18	7,024.59
237140-500G	10646996	F237140 Lead(IV) oxide>=97% Ph-Q ,500KPF	2824.90.00	18	20,547.22
237159-500G	10651015	F237159 Lead acetate Bas Ph-Q ,500KPF	2915.29.90	18	36,896.01
237175-100G	10645804	F237175 Magnes. nitrate-6H2O Ph-Q,100KPF	2834.29.20	18	3,754.88
237175-1KG	10645805	F237175 Magnes. nitrate-6H2O Ph-Q1,00KPF	2834.29.20	18	5,683.59
237175-2.5KG	10645806	F237175 Magnes. nitrate-6H2O Ph-Q2,50KPF	2834.29.20	18	11,936.63
237175-500G	10645807	F237175 Magnes. nitrate-6H2O Ph-Q,500KPF	2834.29.20	18	2,995.58
237205-100G	10645808	F237205 Potas. bicarbonate Ph-Q ,100KPF	2836.40.00	18	2,589.64
237205-2.5KG	10645809	F237205 Potas. bicarbonate Ph-Q 2,50KPF	2836.40.00	18	7,899.17
237205-500G	10645810	F237205 Potas. bicarbonate Ph-Q ,500KPF	2836.40.00	18	6,086.80
237213-100G	10646266	F237213 Sodium nitri.>=97% Ph-Q ,100KPF	2834.10.10	18	2,365.21
237213-1KG	10646267	F237213 Sodium nitri.>=97% Ph-Q 1,00KPF	2834.10.10	18	6,548.25
237213-500G	10646268	F237213 Sodium nitri.>=97% Ph-Q ,500KPF	2834.10.10	18	3,785.41
237213-5G	10646269	F237213 Sodium nitri.>=97% Ph-Q ,005KFL	2834.10.10	18	3,910.13
237973-100G	10646998	F237973 Al. nitrate-9H2O Ph-Q ,100KPF	2834.29.90	18	4,200.94
237973-2.5KG	10646999	F237973 Al. nitrate-9H2O Ph-Q 2,50KPF	2834.29.90	18	27,571.96
237973-500G	10647000	F237973 Al. nitrate-9H2O Ph-Q ,500KPF	2834.29.90	18	4,519.58

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238074-2.5KG	10646270	F238074 Ammon.acetate>=97% Ph-Q 2,50KPF	2915.29.90	18	20,076.50
238074-25G	10646271	F238074 Ammon.acetate>=97% Ph-Q ,025KPF	2915.29.90	18	2,923.51
238074-500G	10646273	F238074 Ammon.acetate>=97% Ph-Q ,500KPF	2915.29.90	18	7,440.37
238503-2.5KG	10649789	F238503 Sodium tripolyphospha.85%2,50KPF	2835.31.00	18	11,561.99
238503-25G	10649790	F238503 Sodium tripolyphospha.85%,025KPF	2835.31.00	18	3,300.44
238503-500G	10649791	F238503 Sodium tripolyphospha.85%,500KPF	2835.31.00	18	3,661.67
238511-100G	10649793	F238511 Potas.permangana.325MESH ,100KFL	2841.61.00	18	5,061.97
238511-500G	10649794	F238511 Potas.permangana.325MESH ,500KFL	2841.61.00	18	14,655.79
238597-12KG	10644805	F238597 Sodium sulfate>=99% Ph-Q 12,0KPT	2833.11.00	18	27,463.27
238597-1KG	10644806	F238597 Sodium sulfate>=99% Ph-Q 1,00KPF	2833.11.00	18	12,074.94
238597-2.5KG	10644807	F238597 Sodium sulfate>=99% Ph-Q 2,50KPF	2833.11.00	18	16,169.19
238597-25G	10644808	F238597 Sodium sulfate>=99% Ph-Q ,025KPF	2833.11.00	18	2,207.18
238597-500G	10644809	F238597 Sodium sulfate>=99% Ph-Q ,500KPF	2833.11.00	18	3,391.85
238597-5KG	10644810	F238597 Sodium sulfate>=99% Ph-Q 5,00KPK	2833.11.00	18	19,175.79
238961-454G	10647006	F238961 DRIERITE 4 mesh + Ind ,454KFL	2520.20.90	5	4,608.54
239003-1PAK	10651397	F239003 Buffer Hydrion pH 2,00 1,00SK	3822.00.90	12	3,808.17
239011-1PAK	10651398	F239011 Buffer Hydrion pH 3,00 1,00SK	3822.00.90	12	3,808.17
239038-1PAK	10650740	F239038 Buffer Hydrion pH 4,00 1,00SK	2917.39.90	18	3,808.17
239046-1PAK	10651399	F239046 Buffer Hydrion pH 5,00 1,00SK	3822.00.90	12	3,808.17
239054-1PAK	10651400	F239054 Buffer Hydrion pH 6,00 1,00SK	3822.00.90	12	3,808.17
239062-1PAK	10651401	F239062 Buffer Hydrion pH 6,40 1,00SK	3822.00.90	12	3,808.17
239089-1PAK	10649795	F239089 Buffer Hydrion pH 7,00 1PAKSK	3822.00.90	12	4,755.61
239097-1PAK	10651402	F239097 Buffer Hydrion pH 7,40 1,00SK	3822.00.90	12	3,510.33
239100-1PAK	10651403	F239100 Buffer Hydrion pH 8,00 1,00SK	3822.00.90	12	3,808.17
239119-1PAK	10651404	F239119 Buffer Hydrion pH 9,00 1,00SK	3822.00.90	12	4,755.61
239127-1PAK	10651405	F239127 Buffer Hydrion pH 10,00 1,00SK	3822.00.90	12	3,808.17
239135-1PAK	10651406	F239135 Buffer Hydrion pH 11,00 1,00SK	3822.00.90	12	3,808.17
239143-1PAK	10651407	F239143 Buffer Hydrion ph 12,00 1,00SK	3822.00.90	12	3,808.17
239151-1SET	10651408	F239151 Buffer Hydrion assort. 1,00SK	3822.00.90	12	7,680.17
239186-25G	10647767	H239186 Aluminum chloride Ph-Q ,025KPF	2827.32.00	18	3,664.85
239186-2KG	10647768	H239186 Aluminum chloride Ph-Q 2,00KPF	2827.32.00	18	14,673.13
239186-500G	10647769	H239186 Aluminum chloride Ph-Q ,500KPF	2827.32.00	18	5,123.81
239208-100G	10651017	F239208 Cadm.chloride-2.5H2OPh-Q ,100KPF	2827.39.90	18	6,435.85
239208-2.5KG	10651018	F239208 Cadm.chloride-2.5H2OPh-Q 2,50KPF	2827.39.90	18	81,746.75
239208-500G	10651019	F239208 Cadm.chloride-2.5H2OPh-Q ,500KPF	2827.39.90	18	21,461.99
239216-100G	10647770	F239216 Calc. carbonate pwdr Ph-Q,100KPF	2836.50.00	18	5,182.02
239216-1KG	10647771	F239216 Calc. carbonate pwdr Ph-Q1,00KPF	2836.50.00	18	4,526.82
239216-2.5KG	10647772	F239216 Calc. carbonate Pwdr Ph-Q2,50KPF	2836.50.00	18	14,772.97
239216-500G	10647773	F239216 Calc. carbonate Pwdr Ph-Q,500KPF	2836.50.00	18	2,751.17
239232-100G	10647774	F239232 Calc. hydroxide>=95%Ph-Q ,100KPF	2825.90.90	18	4,275.67

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239232-2.5KG	10647775	F239232 Calc. hydroxide>=95%Ph-Q 2,50KPF	2825.90.90	18	15,380.66
239232-500G	10647776	F239232 Calc. hydroxide>=95%Ph-Q ,500KPF	2825.90.90	18	3,699.29
239259-100G	10647777	F239259 Chrom(III)nitra.-9H2O 99%,100KPF	2834.29.90	18	1,690.29
239259-2KG	10647778	F239259 Chrom(III)nitra.-9H2O 99%2,00KPF	2834.29.90	18	13,734.96
239259-500G	10647779	F239259 Chrom(III)nitra.-9H2O 99%,500KPF	2834.29.90	18	3,365.42
239267-100G	10645811	F239267 Cobalt(II)nitra.-6H2OPh-Q,100KPF	2834.29.90	18	3,904.50
239267-500G	10645812	F239267 Cobalt(II)nitra.-6H2OPh-Q,500KPF	2834.29.90	18	14,077.22
239267-5G	10645813	F239267 Cobalt(II)nitra.-6H2OPh-Q,005KFL	2834.29.90	18	4,115.09
239283-2.5KG	10649796	F239283 Potassium bifluoride 99%, 2,5KPF	2826.19.90	18	10,717.21
239283-25G	10649797	F239283 Potassium bifluoride 99%, 025KPF	2826.19.90	18	2,236.29
239283-500G	10649798	F239283 Potassium bifluoride 99%, 500KPF	2826.19.90	18	1,989.01
239305-25ML	10644811	H239305 Sodium hypochlorite sol. ,025LPF	2828.90.19	18	2,712.86
239305-3L	10644812	H239305 Sodium hypochlorite sol. 3,00LPK	2828.90.19	18	25,695.59
239305-500ML	10644813	H239305 Sodium hypochlorite sol. ,500LPF	2828.90.19	18	1,988.15
239305-5L	10641775	H239305 Sodium hypochlorite sol. 5,00LPE	2828.90.19	18	40,939.71
239313-12KG	10644815	F239313 Sodium sulfate >=99% gran12,0KPT	2833.11.00	18	54,756.30
239313-1KG	10644816	F239313 Sodium sulfate >=99% gran1,00KPF	2833.11.00	18	10,717.11
239313-2.5KG	10646274	F239313 Sodium sulfate >=99% gran2,50KPF	2833.11.00	18	21,434.23
239313-4X2.5K	10644818	F239313 Sodium sulfate>=99% granX2,50KK	2833.11.00	18	48,285.85
239313-500G	10644819	F239313 Sodium sulfate >=99% gran,500KPF	2833.11.00	18	5,158.37
239313-5KG	10644820	F239313 Sodium sulfate >=99% gran5,00KPK	2833.11.00	18	34,264.25
239321-2.5KG	10649799	F239321 Sodium sulfite>=98% Ph-Q 2,50KPF	2832.10.90	18	11,694.11
239321-500G	10649800	F239321 Sodium sulfite>=98% Ph-Q ,500KPF	2832.10.90	18	2,923.53
24004-130G	10189666	R24004 Diethyl ether PRS Ph-Q ,130KFL	2909.11.00	18	2,065.22
24004-135KG	10189665	R24004 Diethyl ether PRS Ph-Q 135,KF	2909.11.00	18	656,512.87
24004-1L	10189654	R24004 Diethyl ether PRS Ph-Q 1,00LFL	2909.11.00	18	5,021.07
24004-2.5L	10189656	R24004 Diethyl ether PRS Ph-Q 2,50LFL	2909.11.00	18	11,694.93
24004-2.5L-ALU	10189657	R24004 Diethyl ether PRS Ph-Q 2,50LAL	2909.11.00	18	11,694.93
24004-240L	10228959	R24004 Diethyl ether PRS Ph-Q(S)240,LF	2909.11.00	18	782,946.67
24004-25L	10189662	R24004 Diethyl ether PRS Ph-Q 25,0LMK	2909.11.00	18	84,805.13
24004-5L	10189658	R24004 Diethyl ether PRS Ph-Q 5,00LAL	2909.11.00	18	22,832.17
24004-6X130G	10648511	R24004 Diethyl ether PRS Ph-Q X,130KK	2909.11.00	18	11,669.58
24102-1L	10189680	H24102 Ethanol ABS. PRS. 1,00LPE	2207.10.90	18	13,249.58
24102-2.5L	10189681	H24102 Ethanol ABS. PRS. 2,50LPE	2207.10.90	18	28,553.15
24103-1L	10189684	R24103 Ethanol ABS PRS. uvst 1,00LPE	2207.10.90	18	2,857.82
24103-2.5L	10189685	R24103 Ethanol ABS PRS. uvst 2,50LPE	2207.10.90	18	5,730.87
24103-30KG	10189687	R24103 Ethanol ABS PRS uvst 30,0KKA	2207.10.90	18	22,806.81
24103-5L	10189686	R24103 Ethanol ABS PRS uvst 5,00LPE	2207.10.90	18	10,628.53
24103-6X1L	10648514	R24103 Ethanol ABS PRS uvst X1,00LK	2207.10.90	18	13,190.60
24105-1L	10189689	R24105 Ethanol 96% PRS Ph-Q 1,00LPE	2207.10.90	18	13,900.41

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24105-2.5L	10189690	R24105 Ethanol 96% PRS Ph-Q 2,50LPE	2207.10.90	18	27,775.48
24105-4X2.5L	10648518	R24105 Ethanol 96% PRS Ph-Q X2,50LK	2207.10.90	18	93,424.21
24105-4X5L	10648519	R24105 Ethanol 96% PRS Ph-Q X5,00LK	2207.10.90	18	162,241.76
24105-5L	10189692	R24105 Ethanol 96% PRS Ph-Q 5,00LPE	2207.10.90	18	50,759.72
24106-1L	10189695	R24106 Ethanol 96% PRS uvst 1,00LPE	2207.10.90	18	4,235.19
24106-1L-GL	10189694	R24106 Ethanol 96% PRS uvst 1,00LFL	2207.10.90	18	4,235.19
24106-2.5L	10189696	R24106 Ethanol 96% PRS uvst 2,50LPE	2207.10.90	18	8,287.85
24106-30KG	10189699	R24106 Ethanol 96% PRS uvst 30,0KKA	2207.10.90	18	19,671.82
24106-5L	10189697	R24106 Ethanol 96% PRS uvst 5,00LPE	2207.10.90	18	14,006.89
24106-6X1L	10648520	R24106 Ethanol 96% PRS uvst X1,00LK	2207.10.90	18	18,885.96
24106-6X1L-GL	10649143	R24106 Ethanol 96% PRS EXPORT X1,00LK	2207.10.90	18	21,397.79
24122-1L	10189706	R24122 Benzyl alcohol PRS Ph-Q 1,00LFL	2906.21.00	18	6,287.06
24122-2.5L	10189707	R24122 Benzyl alcohol PRS Ph-Q 2,50LFL	2906.21.00	18	11,877.94
24122-30KG	10189708	R24122 Benzyl alcohol PRS Ph-Q 30,0KKA	2906.21.00	18	54,531.19
241245-100G	10624422	F241245 Sodium acetate >99% ACS ,100KPF	2915.29.90	18	1,889.90
241245-1KG	10624424	F241245 Sodium acetate >99% ACS 1,00KPF	2915.29.90	18	6,007.74
241245-2.5KG	10624425	F241245 Sodium acetate >99% ACS 2,50KPE	2915.29.90	18	23,997.63
241245-500G	10624423	F241245 Sodium acetate >99% ACS ,500KPE	2915.29.90	18	5,895.51
241245-5G	10624421	F241245 Sodium acetate >99% ACS ,005KPF	2915.29.90	18	3,310.07
24126-30KG	10189725	H24126 2-Butanol 30,0KKA	2905.14.90	18	34,353.70
24127-1L	10189727	H24127 tert.-Butanol 1,00LAL	2905.14.90	18	2,918.86
24127-30KG	10189728	H24127 tert.-Butanol 30,0KKA	2905.14.90	18	35,561.42
24135-160KG	10189744	H24135 1-Propanol 160,KF	2905.12.10	18	578,265.21
24135-1L	10189739	H24135 1-Propanol 1,00LPE	2905.12.10	18	5,077.69
24135-2.5L	10189740	H24135 1-Propanol 2,50LPE	2905.12.10	18	12,498.51
24135-20KG	10189742	H24135 1-Propanol 20,0KSP	2905.12.10	18	40,127.79
24135-4X2.5L	10648525	H24135 1-Propanol X2,50LK	2905.12.10	18	41,044.60
24137-100ML	10618649	R24137 2-Propanol PRS Ph-Q ,100LFL	2905.12.20	18	2,139.57
24137-10L	10189752	R24137 2-Propanol PRS Ph-Q 10,0LMK	2905.12.20	18	14,525.73
24137-160KG	10189756	R24137 2-Propanol PRS Ph-Q 160,KF	2905.12.20	18	430,986.01
24137-1L	10189746	R24137 2-Propanol PRS Ph-Q 1,00LPE	2905.12.20	18	3,569.34
24137-2.5L	10189749	R24137 2-Propanol PRS Ph-Q 2,50LPE	2905.12.20	18	7,870.42
24137-20KG	10189753	R24137 2-Propanol PRS Ph-Q 20,0KSP	2905.12.20	18	41,709.66
24137-25L	10189755	R24137 2-Propanol PRS Ph-Q 25,0LMK	2905.12.20	18	23,415.21
24137-5L	10189751	R24137 2-Propanol PRS Ph-Q 5,00LPE	2905.12.20	18	11,137.22
241830-100G	10650745	F241830 Potas.perchlor.>=99%Ph-Q ,100KPF	2829.90.10	18	4,791.07
24194-155KG	10603388	H24194 Ethanol ABS denaturated 155,KF	2207.10.90	18	425,951.57
24194-1L	10211054	H24194 Ethanol ABS MEK denatur. 1,00LPE	2207.10.90	18	2,597.02
24194-2.5L	10211055	H24194 Ethanol ABS MEK denatur. 2,50LPE	2207.10.90	18	5,950.41
24194-25L	10305386	H24194 Ethanol ABS MEK denatur. 25,0LKA	2207.10.90	18	42,649.01

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24194-30KG	10296324	H24194 Ethanol ABS MEK denatur. 30,0KKA	2207.10.90	18	64,793.35
24194-5L	10234719	H24194 Ethanol ABS MEK denatur. 5,00LPK	2207.10.90	18	10,874.71
24194-6X1L	10648820	H24194 Ethanol ABS MEK denat. X1,00LK	2207.10.90	18	12,024.24
24201-10L	10189771	R24201 Acetone PRS Ph-Q 10,0LMK	2914.11.00	18	68,293.29
24201-155KG	10189776	R24201 Acetone PRS Ph-Q 155,KF	2914.11.00	18	398,427.30
24201-1L	10189763	R24201 Acetone PRS Ph-Q 1,00LPE	2914.11.00	18	2,704.05
24201-2.5L	10189767	R24201 Acetone PRS Ph-Q 2,50LPE	2914.11.00	18	7,050.77
24201-2.5L-GL	10189765	R24201 Acetone PRS Ph-Q 2,50LFL	2914.11.00	18	5,996.21
24201-20KG	10189773	R24201 Acetone PRS Ph-Q 20,0KKA	2914.11.00	18	20,440.79
24201-25L	10189774	R24201 Acetone PRS Ph-Q 25,0LMK	2914.11.00	18	32,482.14
24201-5L	10189770	R24201 Acetone PRS Ph-Q 5,00LPE	2914.11.00	18	10,522.05
242145-250ML	10646277	F242145 Pufferlsg DURACAL pH 7,00,250L#=#	3822.00.90	12	2,535.44
242146-500ML	10646278	F242146 Pufferlsg DURACAL pH 9,21,500L#=#	3822.00.90	12	4,737.12
242149-250ML	10646280	F242149 Pufferlsg DURACAL pH10,01,250L#=#	3822.00.90	12	2,535.44
24216-1L	10189797	R24216 Chloroform PRS STAB. 1,00LFL	2903.13.00	18	5,315.11
24216-2.5L	10189800	R24216 Chloroform PRS STAB. 2,50LFL	2903.13.00	18	12,930.33
24216-250KG	10189803	R24216 Chloroform PRS stab. 250,KF	2903.13.00	18	642,666.88
24216-40KG	10189802	R24216 Chloroform PRS STAB. 40,0KKA	2903.13.00	18	74,310.13
24216-6X1L	10648533	R24216 Chloroform PRS stab. X1,00LK	2903.13.00	18	28,916.23
24218H-2.5L	10189809	R24218S Cyclohexanone PRS (S) 2,50LFL	2914.22.00	18	9,412.67
242-1L	10328644	242-1L METHYL t-BUTYL ETHER CS6	2909.19.00	18	81,490.66
242221-500ML	10646281	F242221 Buffersol DURACAL pH7,00 ,500LPF	3822.00.90	12	3,564.80
242233-1KG	10650440	F242233 Charcoal DARCO 4-12MESH 1,00KPF	3802.10.00	18	6,698.68
242233-250G	10650441	F242233 Charcoal DARCO 4-12MESH ,250KPF	3802.10.00	18	4,143.66
242241-250G	10650443	F242241 Charcoal DARCO 12-20MESH ,250KPF	3802.10.00	18	4,143.37
242268-1KG	10650445	F242268 Charcoal DARCO 20-40MESH 1,00KPF	3802.10.00	18	9,765.70
242268-250G	10650446	F242268 Charcoal DARCO 20-40MESH ,250KPF	3802.10.00	18	7,508.86
242268-500G	10650447	F242268 Charcoal DARCO 20-40MESH ,500KPF	3802.10.00	18	7,606.03
242276-1KG	10645463	F242276 Charcoal DARCO G-60 100M 1,00KPT	3802.10.00	18	10,043.80
242276-250G	10645465	F242276 Charcoal DARCO G-60 100M ,250KFL	3802.10.00	18	4,652.94
24229-160KG	10189845	R24229 Methanol acetone free PRS160,KF	2905.11.00	18	245,604.25
24229-2.5L	10189839	R24229 Methanol acetone free PRS2,50LPE	2905.11.00	18	5,254.29
24229-20KG	10189842	R24229 Methanol acetone free PRS20,0KKA	2905.11.00	18	9,045.00
24229-25L	10189843	R24229 Methanol acetone free PRS25,0LMK	2905.11.00	18	18,716.94
24230-2.5L	10189848	H24230 2-Butanone PRS (S) 2,50LFL	2914.12.00	18	7,233.95
24233-1L	10189853	R24233 Dichloromethane PRS stab.1,00LFL	2903.12.00	18	3,525.39
24233-2.5L	10189855	R24233 Dichloromethane PRS stab.2,50LFL	2903.12.00	18	7,047.38
24233-250KG	10189864	R24233 Dichloromethane PRS stab 250,KF	2903.12.00	18	367,390.27
24233-35KG	10189861	R24233 Dichloromethane PRS.stab.35,0KKA	2903.12.00	18	23,381.41
24233-5L-ALU	10330222	R24233 Dichloromethane PRS stab.5,00LAL	2903.12.00	18	12,945.56

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242-4	10071680	242-4 METHYL t-BUTYL ETHER	2909.19.00	18	95,836.11
24254-1L	10579568	H24254 Trichloroethylene tec 1,00LFL	2903.22.00	18	3,187.98
24254-2.5L	10579569	H24254 Trichloroethylene tec ##2,50LFL	2903.22.00	18	7,010.81
24263-250KG	10189884	H24263 Chloroform tec, STAB.(S) 250,KF	2903.13.00	18	724,003.78
242772-100G	10649801	H242772 Sulfamic acid >=99% RG ,100KPF	2811.19.90	18	4,791.31
242772-500G	10649802	H242772 Sulfamic acid >=99% RG ,500KPF	2811.19.90	18	2,226.61
242772-5G	10649803	H242772 Sulfamic acid >=99% RG ,005KFL	2811.19.90	18	2,041.44
242780-1KG	10647782	H242780 Sulfamic acid 98% Ph-Q 1,00KPF	2811.19.90	18	4,740.05
242780-3KG	10647783	H242780 Sulfamic acid 98% Ph-Q 3,00KPF	2811.19.90	18	11,216.20
243353-100G	10649804	H243353 Barium sulfate 99% RG ,100KPF	2833.27.00	18	4,531.99
243353-1KG	10649805	H243353 Barium sulfate 99% RG 1,00KPF	2833.27.00	18	6,996.79
243353-500G	10649806	H243353 Barium sulfate 99% RG ,500KPF	2833.27.00	18	1,796.40
243361-100G	10649807	F243361 Chrom(III)K-sulfate-12H2O,100KPF	2833.30.90	18	6,733.62
243361-500G	10649808	F243361 Chrom(III)K-sulfate-12H2O,500KPF	2833.30.90	18	2,434.38
243361-5G	10649809	F243361 Chrom(III)K-sulfate-12H2O,005KPF	2833.30.90	18	2,628.33
243418-100G	10649813	F243418 Potas.bromide>=99% Ph-Q ,100KPF	2827.51.20	18	2,042.30
243418-12KG	10649814	F243418 Potas.bromide>=99% Ph-Q 12,0KPT	2827.51.20	18	104,273.78
243418-2.5KG	10649815	F243418 Potas.bromide>=99% Ph-Q 2,50KPF	2827.51.20	18	19,942.53
243418-500G	10649816	F243418 Potas.bromide>=99% Ph-Q ,500KPF	2827.51.20	18	4,437.80
243426-100G	10324152	F243426 Strontium nitr. Ph-Q,>99%,100KPF	2834.29.90	18	4,964.39
243426-500G	10324154	F243426 Strontium nitr. Ph-Q,>99%,500KPF	2834.29.10	18	12,144.22
243523-100G	10647784	F243523 Tin(II)chloride-2H2O Ph-Q,100KPF	2827.39.90	18	4,575.15
243523-12KG	10647785	F243523 Tin(II)chloride-2H2O Ph-Q12,0KPT	2827.39.90	18	170,341.21
243523-2.5KG	10647786	F243523 Tin(II)chloride-2H2O Ph-Q2,50KPF	2827.39.90	18	63,284.88
243523-500G	10647787	F243523 Tin(II)chloride-2H2O Ph-Q,500KPF	2827.39.90	18	17,248.17
243523-5G	10647788	F243523 Tin(II)chloride-2H2O Ph-Q,005KPF	2827.39.90	18	3,050.11
243655-100G	10647011	F243655 Sodium molybdate >=98% ,100KPF	2841.70.20	18	3,451.39
243655-500G	10647012	F243655 Sodium molybdate >=98% ,500KPF	2841.70.20	18	13,017.05
243655-5G	10647013	F243655 Sodium molybdate >=98% ,005KPF	2841.70.20	18	3,878.12
243663-100G	10650448	F243663 Sodium hypophosphite-xH2O,100KPF	2835.10.90	18	2,127.39
243663-500G	10650449	F243663 Sodium hypophosphite-xH2O,500KPF	2835.10.90	18	9,865.08
243671-100G	10649817	F243671 Barium acetate 99% Ph-Q ,100KPF	2915.29.90	18	3,753.49
243671-500G	10649818	F243671 Barium acetate 99% Ph-Q ,500KPF	2915.29.90	18	9,844.39
244023-100G	10645466	F244023 Pot-hexacyanoferrate(III),100KPF	2837.20.20	18	2,334.63
244023-500G	10645468	F244023 Pot-hexacyanoferrate(III),500KPF	2837.20.90	18	6,183.60
244023-5G	10645469	F244023 Pot-hexacyanoferrate(III),005KPF	2837.20.20	18	3,128.53
244074-100G	10650450	F244074 Nickel(II)nitrate-6H2O ,100KPF	2834.29.90	18	4,403.42
244074-500G	10650451	F244074 Nickel(II)nitrate-6H2O ,500KPF	2834.29.90	18	3,238.70
244147-1KG	10649819	H244147 Sodium chlorate >=99% RG 1,00K#	2829.11.00	18	5,298.60
244155-100G	10644829	F244155 Sodium chlorite 80% tech ,100KPF	2828.90.30	18	3,268.37

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244155-1KG	10644830	F244155 Sodium chlorite 80% tech 1,00KPF	2828.90.30	18	6,435.65
244155-5G	10644831	F244155 Sodium chlorite 80% tech ,005KPF	2828.90.30	18	3,006.55
244252-100ML	10624696	F244252 Perchloric acid ~70% ACS ,100LFL	2811.19.90	18	3,439.51
244252-1L	10624698	F244252 Perchloric acid ~70% ACS 1,00LFL	2811.19.90	18	12,312.17
244252-2.5L	10624699	F244252 Perchloric acid ~70% ACS 2,50LFL	2811.19.90	18	29,988.10
244252-500ML	10624697	F244252 Perchloric acid ~70% ACS ,500LFL	2811.19.90	18	7,066.78
244252-6X500ML	10644834	F244252 Perchloric ac. 70% Ph-Q X,500LK	2811.19.90	18	40,403.01
244260-100ML	10646282	F244260 Hydrobromic acid 48%Ph-Q ,100LFL	2811.19.90	18	7,391.47
244260-1L	10646284	F244260 Hydrobromic acid 48%Ph-Q 1,00LFL	2811.19.90	18	20,345.89
244260-2.5L	10646285	F244260 Hydrobromic acid 48%Ph-Q 2,50LFL	2811.19.90	18	20,336.62
244260-500ML	10646287	F244260 Hydrobromic acid 48%Ph-Q ,500LFL	2811.19.90	18	2,160.27
244678-100G	10647789	F244678 Tin(IV)-chloride-5H2O 98%,100KPF	2827.39.90	18	1,996.62
244678-1KG	10647790	F244678 Tin(IV)-chloride-5H2O 98%1,00KPF	2827.39.90	18	11,992.09
244678-5G	10647791	F244678 Tin(IV)-chloride-5H2O 98%,005KPF	2827.39.90	18	3,044.10
24533-1L	10189912	H24533 Petrol.ether 90-100° uvst1,00LFL	2710.12.90	18	3,452.13
24533-2.5L	10189913	H24533 Petrol.ether 90-100° uvst2,50LFL	2710.12.90	18	5,959.22
24533-25L	10189914	H24533 Petrol.ether 90-100° uvst25,0LKA	2710.12.90	18	29,716.80
24534-1L	10189916	H24534 Petrol.ether 100-140°uvst1,00LFL	2710.12.90	18	4,379.52
24534-2.5L	10189917	H24534 Petrol.ether 100-140°uvst2,50LFL	2710.12.90	18	8,404.62
24534-25L	10233466	H24534 Petrol ether100-140°(N)uv25,0LKA	2710.12.90	18	46,642.38
24534-4X2.5L	10648543	H24534 Petroleum 100-140° uvst X2,50LK	2710.12.90	18	28,165.28
24538-2.5L	10189919	R24538 FAM Benzine Bp. 65-95C° 2,50LFL	2710.12.90	18	10,600.21
24538-25L	10189921	R24538 FAM Benzine Bp. 65-95C° 25,0LKA	2710.12.90	18	83,031.38
24553-1L	10189946	H24553 Petrol.ether 60-80°uvst 1,00LFL	2710.12.90	18	3,139.16
24553-2.5L	10189947	H24553 Petrol.ether 60-80°uvst 2,50LFL	2710.12.90	18	6,150.72
24553-25L	10189950	H24553 Petrol.ether 60-80°uvst 25,0LKA	2710.12.90	18	61,617.75
24553-4X5L	10648546	H24553 Petrol.ether 60-80° uvstX5,00LK	2710.12.90	18	39,780.50
24553-5L	10189948	H24553 Petrol.ether 60-80°uvst 5,00LAL	2710.12.90	18	11,394.31
24587-1L	10189956	R24587 Petrol.ether 40-60°uvst 1,00LFL	2710.12.90	18	3,608.19
24587-2.5L	10189957	R24587 Petrol.ether 40-60°uvst 2,50LFL	2710.12.90	18	8,223.65
24587-25L	10189962	R24587 Petrol.ether 40-60° uvst 25,0LKA	2710.12.90	18	58,626.74
24587-4X5L	10648549	R24587 Petrol.ether 40-60° uvstX5,00LK	2710.12.90	18	50,785.06
24587-5L	10189958	R24587 Petrol.ether 40-60° uvst 5,00LAL	2710.12.90	18	14,787.67
24587-6X1L	10648547	R24587 Petrol.ether 40-60° uvstX1,00LK	2710.12.90	18	19,274.68
246980-2.5KG	10650452	H246980 Sodium sulfate-10H2O Ph-Q2,50KPF	2833.11.00	18	5,969.16
246980-500G	10650453	H246980 Sodium sulfate-10H2O Ph-Q,500KPF	2833.11.00	18	1,631.56
247-4	10071296	247-4 METHYL ETHYL KETONE	2914.12.00	18	90,486.00
247596-100G	10647793	F247596 Sodium formate>=99% Ph-Q ,100KPF	2915.12.10	18	4,408.70
247596-2.5KG	10647794	F247596 Sodium formate>=99% Ph-Q 2,50KPF	2915.12.10	18	28,610.87
247596-500G	10647795	F247596 Sodium formate>=99% Ph-Q ,500KPF	2915.12.10	18	3,614.84

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247642-1L-CB	10643760	R247642 Xylenes >=98,5% Ph-Q 1,00LFL	2902.44.00	18	7,842.28
247642-2.5L	10643761	R247642 Xylenes >=98,5% Ph-Q 2,50LFL	2902.44.00	18	9,693.64
247642-20L	10643762	R247642 Xylenes >=98,5% Ph-Q 20,0LKA	2902.44.00	18	12,826.88
247642-500ML	10643763	R247642 Xylenes >=98,5% Ph-Q ,500LFL	2902.44.00	18	4,271.65
248568-2.5KG	10647014	H248568 Calcium oxide Ph-Q 2,50KPF	2825.90.90	18	5,618.85
248568-500G	10647015	H248568 Calcium oxide Ph-Q ,500KPF	2825.90.90	18	1,936.12
248614-100G	10647017	F248614 Ammonium persulfate Ph-Q ,100KPF	2833.40.00	18	2,334.65
248614-2.5KG	10647018	F248614 Ammonium persulfate Ph-Q 2,50KPF	2833.40.00	18	24,413.06
248614-500G	10647020	F248614 Ammonium persulfate Ph-Q ,500KPF	2833.40.00	18	7,758.99
248614-5G	10647021	F248614 Ammonium persulfate Ph-Q ,005KPF	2833.40.00	18	3,774.20
248630-100ML	10649821	F248630 Hydrobrom.ac.33% in AcOH ,100LFL	3822.00.90	12	1,968.99
248630-500ML	10649823	F248630 Hydrobrom.ac.33% in AcOH ,500LFL	3822.00.90	12	7,610.64
248630-5ML	10649824	F248630 Hydrobrom.ac.33% in AcOH ,005LFL	3822.00.90	12	1,944.88
249866-100ML	10652245	F249866 Ti(IV)chloride 1M i.DCM ,100LFL	3824.79.00	18	5,844.83
249866-800ML	10652246	F249866 Ti(IV)chloride 1M i.DCM ,800LFL	3824.79.00	18	12,269.46
249882-100ML	10651026	F249882 Al-chloride sol 1M Nitrob,100LFL	3815.90.00	18	5,104.00
25011-1KG	10189977	F25011 Calcium acetate-xH2O PRS 1,00KPE	2915.29.10	18	4,250.77
25011-6X1KG	10649146	F25011 Calcium acetate-xH2O PRSX1,00KK	2915.29.10	18	22,209.81
25022-1KG	10189985	F25022 Sodium acetate 3H2O PRS 1,00KPF	2915.29.90	18	2,409.47
25022-2.5KG	10189986	F25022 Sodium acetate 3H2O PRS 2,50KPE	2915.29.90	18	4,048.57
25022-5KG	10189987	F25022 Sodium acetate 3H2O PRS 5,00KPF	2915.29.90	18	7,488.86
25022-6X1KG	10649147	F25022 Sodium acetate 3H2O PRS X1,00KK	2915.29.90	18	13,751.48
25022-6X2.5KG	10649148	F25022 Sodium acetate 3H2O PRS X2,50KK	2915.29.90	18	22,376.45
09880-25KG	10644677	F09880 Amm. molybdate-4H2O Ph-Q 25,0KFT	2841.70.90	18	327,685.34
25038-500G	10189994	H25038 Copper(II)acetate-1H2O ,500KPF	2915.29.90	18	5,027.32
25038-6X1KG	10649150	H25038 Copper(II)acetate-1H2O X1,00KK	2915.29.90	18	43,796.05
25044-1KG	10094352	F25044 Zinc acetate 2H2O 1,00KPE	2915.29.90	18	5,123.46
25059-1KG	10190002	F25059 Potas. acetate PRS Ph-Q 1,00KPF	2915.29.90	18	3,346.03
25059-5KG	10190004	F25059 Potas. acetate PRS Ph-Q 5,00KPF	2915.29.90	18	16,542.97
251402-1L	10646288	R251402 Trichloroethylene Ph-Q 1,00LFL	2903.22.00	18	10,130.48
251402-2.5L	10646289	R251402 Trichloroethylene Ph-Q 2,50LFL	2903.22.00	18	22,475.85
251410-100G	10646291	F251410 Sodium thiocyanate Ph-Q ,100KPF	2842.90.90	18	2,455.18
251410-2.5KG	10646292	F251410 Sodium thiocyanate Ph-Q 2,50KPF	2842.90.90	18	45,611.89
251410-500G	10646293	F251410 Sodium thiocyanate Ph-Q ,500KPF	2842.90.90	18	6,276.49
251755-10ML	10651027	F251755 Osmiumtetroxidsol 4%iH2O ,010LFL	2843.90.19	18	23,981.95
251755-2ML	10651028	F251755 Osmiumtetroxidsol 4%iH2O ,002LFL	2843.90.19	18	8,491.79
251755-5ML	10651029	F251755 Osmiumtetroxidsol 4%iH2O ,005LFL	2843.90.19	18	15,270.55
253-4	10071682	253-4 METHYL ISOBUTYL KETONE	2914.13.00	18	83,343.93
254312-10G	10652631	H254312 Titanium(IV)chloride PPA ,010KFL	2827.39.90	18	11,159.07
255521-100G	10647022	F255521 Strontiumchlorid-6H2O Ph-Q,100KPF	2827.39.30	18	2,894.52

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255521-500G	10647023	F255521 Strontiumchlorid-6H2O Ph-Q,500KPF	2827.39.30	18	7,385.24
255548-100G	10650455	F255548 Calcium sulfate-2H2O Ph-Q,100KPF	2833.29.90	18	4,367.16
255548-500G	10650457	F255548 Calcium sulfate-2H2O Ph-Q,500KPF	2833.29.90	18	3,501.88
255572-100G	10649825	F255572 Potas.chlorate>=99% Ph-Q ,100KPF	2829.19.20	18	6,218.29
255572-500G	10649826	F255572 Potas.chlorate>=99% Ph-Q ,500KPF	2829.19.20	18	4,236.97
255599-100G	10645993	F255599 Cobalt(II)-chlor.6H2O EQP,100KPF	2827.39.90	18	6,604.94
255599-500G	10645995	F255599 Cobalt(II)-chlor.6H2O EQP,500KPF	2827.39.90	18	11,763.33
255599-5G	10645996	F255599 Cobalt(II)-chlor.6H2O EQP,005KFL	2827.39.90	18	3,774.25
255823-100G	10649827	F255823 Lithium carbon.>=99%Ph-Q ,100KPF	2836.91.00	18	1,964.69
255823-500G	10649828	F255823 Lithium carbon.>=99%Ph-Q ,500KPF	2836.91.00	18	6,772.46
256374-1L	10649829	R256374 2-Ethoxyethanol SP-G 1,00LFL	2909.44.00	18	14,779.82
256374-2L	10649830	R256374 2-Ethoxyethanol SP-G 2,00LFL	2909.44.00	18	22,140.22
256390-1L	10651030	R256390 Diethylen gly. dimethyl SP-G1,00LFL	2909.19.00	18	18,939.21
256390-2L	10651031	R256390 Diethylen gly. dimethyl SP-G2,00LFL	2909.19.00	18	28,202.28
256412-1L	10649831	R256412 1,2,4Trichlorobenzene CRS1,00LFL	2903.99.90	18	4,178.18
256412-2L	10646297	R256412 1,2,4Trichlorobenzene CRS2,00LFL	2903.99.90	18	10,142.01
25669-1L	10316149	R25669 Chloroform pesticide 1,00LFL	2903.13.00	18	7,926.98
25669-2.5L	10316150	R25669 Chloroform pesticide 2,50LFL	2903.13.00	18	15,566.52
25669-4X2.5L	10649423	R25669 Chloroform pesticide X2,50LK	2903.13.00	18	55,592.59
25669-6X1L	10649422	R25669 Chloroform pesticide X1,00LK	2903.13.00	18	35,678.85
25670-100ML	10648154	R25670 Chloroform IR spect ,100LFL	2903.13.00	18	2,538.12
25670-1L	10648152	R25670 Chloroform IR spect 1,00LFL	2903.13.00	18	14,187.08
25670-500ML	10648153	R25670 Chloroform IR spect ,500LFL	2903.13.00	18	8,801.18
258105-100ML	10620170	F258105 Sulfuric acid 95-98% ,100LFL	2807.00.10	18	3,517.13
258105-1L	10620182	F258105 Sulfuric acid 95-98% 1,00LFP	2807.00.10	18	7,800.87
258105-1L-PC	10644835	F258105 Sulfuric acid 95-98%Ph-Q 1,00LFL	2807.00.10	18	7,800.87
258105-2.5L	10620183	F258105 Sulfuric acid 95-98% 2,50LFP	2807.00.10	18	10,582.36
258105-4L	10644836	F258105 Sulfuric acid 95-98%Ph-Q 4,00LFP	2807.00.10	18	13,537.49
258105-4X100L	10644837	F258105 Sulfuric acid 95-98%Ph-QX,100LK	2807.00.10	18	11,995.24
258105-4X4L	10644838	F258105 Sulfuric acid 95-98%Ph-QX4,00LK	2807.00.10	18	47,067.04
258105-500ML	10620181	F258105 Sulfuric acid 95-98% ,500LFP	2807.00.10	18	4,235.77
258105-500ML	10644839	F258105 Sulfuric acid 95-98%Ph-Q ,500LFL	2807.00.10	18	6,266.11
258148-100ML	10620027	F258148 Hydrochloric acid ACS 37%,100LFL	2806.10.00	18	3,369.79
258148-189L	10634781	F258148 Hydrochloric ac. ACS 37% 189,LFP	2806.10.00	18	146,608.47
258148-2.5L	10620029	F258148 Hydrochloric acid ACS 37%2,50LFP	2806.10.00	18	9,996.05
258148-25ML	10620026	F258148 Hydrochloric acid ACS 37%,025LFL	2806.10.00	18	2,821.75
258148-4L	10620030	F258148 Hydrochloric acid ACS 37%4,00LPE	2806.10.00	18	14,070.61
258148-500ML	10620028	F258148 Hydrochloric acid ACS 37%,500LFP	2806.10.00	18	5,510.20
258776-1L	10645470	H258776 2,2,4-Trimethylpentane RG1,00LFL	2901.10.00	18	4,099.78
258776-2.5L	10645471	H258776 2,2,4-Trimethylpentane RG2,50LFL	2901.10.00	18	7,678.74

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258776-20L	10645472	H258776 2,2,4-Trimethylpentane RG20,0LKA	2901.10.00	18	19,757.63
258776-500ML	10645473	H258776 2,2,4-Trimethylpentane RG,500LFL	2901.10.00	18	5,078.76
259691-1L	10646298	R259691 Methylcyclohexane 99%SP-G1,00LFL	2902.19.00	18	18,303.56
259691-2L	10646299	R259691 Methylcyclohexane 99%SP-G2,00LFL	2902.19.00	18	28,459.73
259705-1L	10650005	R259705 Methylformate 99% SP-G 1,00LFL	2915.13.00	18	20,163.03
261734-1L	10650458	R261734 Petroleum ether SP-G 1,00LFL	2710.12.90	18	7,285.73
262072-100G	10646301	F262072 Lanthan(III)chloride-7H2O,100KPF	2846.90.30	18	13,592.15
262072-25G	10646302	F262072 Lanthan(III)chloride-7H2O,025KPF	2846.90.30	18	5,571.27
262072-500G	10646303	F262072 Lanthan(III)chloride-7H2O,500KPF	2846.90.30	18	54,354.73
266426-1KG	10650007	H266426 Iodine 99,7% 1-3mm PPA RG1,00KFL	2801.20.00	18	45,555.85
266426-250G	10650008	H266426 Iodine 99,7% 1-3mm PPA RG,250KFL	2801.20.00	18	13,907.25
266434-500G	10650010	F266434 Soda lime gran. Ph-Q ,500KPF	3822.00.90	12	4,681.31
266523-1KG	10650460	H266523 Aluminum beads 5-15mm RG 1,00KPF	7616.99.90	18	17,026.67
266523-250G	10650461	H266523 Aluminum beads 5-15mm RG ,250KPF	7616.99.90	18	4,811.64
267740-1KG	10650463	F267740 Aluminum oxide58A 150MESH1,00KPF	2818.20.90	18	10,190.38
267740-250G	10650464	F267740 Aluminum oxide58A 150MESH,250KPF	2818.20.90	18	3,871.78
267740-5KG	10650465	F267740 Aluminum oxide58A 150MESH5,00KPT	2818.20.90	18	41,033.09
267856-100G	10650012	F267856 Molybdenum(VI)oxide Ph-Q ,100KPF	2825.70.90	18	6,898.64
267856-500G	10650013	F267856 Molybdenum(VI)oxide Ph-Q ,500KPF	2825.70.90	18	29,401.26
268003-1L	10647029	H268003 Hydrobromic acid 48%Ph-Q 1,00LFL	2811.19.90	18	6,497.18
268003-500ML	10647031	H268003 Hydrobromic acid 48%Ph-Q ,500LFL	2811.19.90	18	2,825.28
27001-1200KG	10626562	F27001 Formic acid 98-100% PRS 1200KKI	2915.11.00	18	452,672.16
27001-4X2.5L	10649159	F27001 Formic acid 98-100% PRS X2,50LK	2915.11.00	18	30,697.14
27001-6X1L	10649158	F27001 Formic acid 98-100% PRS X1,00LK	2915.11.00	18	21,951.25
27001-6X500ML	10648551	F27001 Formic acid 98-100% PRS X,500LK	2915.11.00	18	14,868.03
27001-70KG	10239440	F27001 Formic acid 98-100% PRS 70,0KPK	2915.11.00	18	54,743.54
270318-1L	10650466	R270318 Benzonitrile 99,9% CRS 1,00LFL	2926.90.00	18	22,170.96
270334-1L	10651033	R270334 3-Pentanone 96% CRS 1,00LFL	2914.19.90	18	19,439.10
270342-1L	10646306	R270342 2-Methylbutane>=99,5% CRS1,00LFL	2901.10.00	18	14,623.75
270342-2.5L	10646307	R270342 2-Methylbutane>=99,5% CRS2,50LFL	2901.10.00	18	30,784.74
270393-100ML	10646308	R270393 Tetrachloroethene CRS ,100LFL	2903.23.00	18	2,053.50
270393-1L	10646309	R270393 Tetrachloroethene CRS 1,00LFL	2903.23.00	18	6,796.34
270407-100ML	10650468	R270407 Pyridine>=99,9% CRS+ ,100LFL	2933.31.00	18	2,467.22
270407-1L	10616864	R270407 Pyridine>=99,9% CRS+ 1,00LFL	2933.31.00	18	10,567.61
270458-1L	10645474	R270458 Methylpyrrolidone CRS+ 1,00LFL	2933.79.00	18	6,500.39
270458-2.5L	10646310	R270458 Methylpyrrolidone CRS+ 2,50LFL	2933.79.00	18	21,998.62
270458-4L	10647032	R270458 Methylpyrrolidone CRS+ 4,00LFL	2933.79.00	18	19,294.28
270458-4X4L	10647033	R270458 Methylpyrrolidone CRS+ X4,00LK	2933.79.00	18	73,472.47
270466-1L	10646311	R270466 2-Methyl-1-Propanol CRS 1,00LFL	2905.14.90	18	3,866.34
270482-1L	10647034	R270482 2-Methoxyethanol CRS 1,00LFL	2909.44.00	18	12,228.80

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270504-1L	10645892	R270504 Hexane>=95% CRS HPLC 1,00LFL	2901.10.00	18	6,253.51
270504-2.5L	10641779	R270504 Hexane>=95% CRS HPLC 2,50LFL	2901.10.00	18	13,802.34
270547-1L	10641781	R270547 N,N-DimethylformamideCRS+1,00LFL	2924.19.00	18	1,678.08
270547-2.5L	10641782	R270547 N,N-DimethylformamideCRS+2,50LFL	2924.19.00	18	5,026.94
270547-4X4L	10643334	HG076AA-4 DMF CHROMASOL HPLC 270547-4X4L	2924.19.00	18	83,807.60
270555-1L	10641784	R270555 N,N-DimethylacetamideCRS+1,00LFL	2924.19.00	18	7,721.08
270555-2.5L	10641785	R270555 N,N-Dimethylacetam. HPLC 2,50LFL	2924.19.00	18	14,967.68
270598-1L	10646313	R270598 1,2-Dichlorobenzene CRS 1,00LFL	2903.91.20	18	6,915.30
270601-1L	10650469	R270601 Cyclopentane CRS HPLC 1,00LFL	2902.19.00	18	6,928.10
270644-1L	10646030	R270644 Chlorobenzene CRS HPLC 1,00LFL	2903.91.10	18	5,815.50
270652-100ML	10652247	R270652 Carbon tetrachloride CRS ,100L#+	2903.14.00	18	5,580.62
270660-100ML	10646318	R270660 Carbon disulfide CRS ,100LFL	2813.10.00	18	1,834.42
270660-1L	10646317	R270660 Carbon disulfide CRS 1,00LFL	2813.10.00	18	8,775.19
270660-4X2L	10646315	R270660 Carbon disulfide CRS X2,00LK	2813.10.00	18	83,998.86
270660-6X1L	10646316	R270660 Carbon disulfide CRS X1,00LK	2813.10.00	18	47,062.19
270687-1L	10646007	R270687 Butyl acetate CRS+ HPLC 1,00LFL	2915.33.00	18	11,904.97
270709-1L	10646319	R270709 Benzene >=99,9% CRS+ 1,00LFL	2902.20.00	18	8,350.34
270709-2.5L	10646000	R270709 Benzene >=99,9% CRS+ 2,50LFL	2902.20.00	18	18,368.75
270725-1L	10641787	R270725 Acetone>=99,9% CRS HPLC 1,00LFL	2914.11.00	18	4,511.93
270733-1L	10647037	R270733 Water CRS HPLC 1,00LFL	2853.90.10	18	3,991.38
270733-2.5L	10647038	R270733 Water CRS HPLC 2,50LK	2853.90.10	18	3,755.58
270733-4L	10647040	R270733 Water CRS HPLC 4,00LFL	2853.90.10	18	9,302.67
270741-1L	10651034	R270741 Reagent alkohol CRS 1,00LFL	2207.10.90	18	4,092.03
270741-4X4L	10643335	HG090AA-4 Reagent Alcoh HPLC 270741-4X4L	2207.10.90	18	37,559.78
27081-1KG	10646322	F27081 Chrom.(VI)oxide>=99%Ph-Q 1,00KFL	2819.10.00	18	21,083.08
27081-250G	10646324	F27081 Chrom.(VI)oxide>=99%Ph-Q ,250KFL	2819.10.00	18	6,633.50
27081-50G	10646325	F27081 Chrom.(VI)oxide>=99%Ph-Q ,050KFL	2819.10.00	18	2,510.63
27109-100G	10598452	F27109 Citric acid anh gritty ,100KPF	2918.14.00	18	2,708.73
27109-1KG	10190094	F27109 Citric acid anh. gritty 1,00KPE	2918.14.00	18	4,618.00
27109-2.5KG	10190095	F27109 Citric acid anh. gritty 2,50KPE	2918.14.00	18	9,629.47
27109-25KG	10190096	F27109 Citric acid anh. gritty 25,0KK	2918.14.00	18	71,493.55
27221-1L	10190122	H27221 Acetic acid 99-100% PRS 1,00LPE	2915.21.00	18	3,828.29
27221-2.5L	10190123	H27221 Acetic acid 99-100% PRS 2,50LPE	2915.21.00	18	7,759.07
27221-5L	10190124	H27221 Acetic acid 99-100% PRS 5,00LPE	2915.21.00	18	16,591.20
27225-10KG	10190135	F27225 Acetic acid 100% PRS 10,0KPK	2915.21.00	18	8,784.31
27225-1L	10190131	F27225 Acetic acid 100% PRS 1,00LPE	2915.21.00	18	4,123.35
27225-2.5L	10190133	F27225 Acetic acid 100% PRS 2,50LPE	2915.21.00	18	8,652.68
27225-30KG	10190136	F27225 Acetic acid 100% PRS 30,0KPK	2915.21.00	18	18,787.87
27225-500ML	10606962	F27225 Acetic acid 100% PRS ,500LPF	2915.21.00	18	4,864.62
27225-60KG	10190137	F27225 Acetic acid 100% PRS 60,0KPK	2915.21.00	18	53,148.15

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27227-180KG	10190147	R27227 Ethyl acetate PRS 180,KF	2915.31.00	18	392,399.47
27227-1L	10190141	R27227 Ethyl acetate PRS 1,00LPE	2915.31.00	18	2,991.35
27227-1L-GL	10190140	R27227 Ethyl acetate PRS 1,00LFL	2915.31.00	18	2,960.91
27227-2.5L	10190142	R27227 Ethyl acetate PRS 2,50LPE	2915.31.00	18	6,837.83
27227-35KG	10190146	R27227 Ethyl acetate PRS 35,0KKA	2915.31.00	18	33,006.06
27227-5L	10190143	R27227 Ethyl acetate PRS 5,00LAL	2915.31.00	18	11,897.74
274739-1KG	10644844	F274739 Sand 50-70 MESH 1,00KPF	2505.10.19	5	3,709.20
274739-500G	10644845	F274739 Sand 50-70 MESH ,500KPF	2505.10.19	5	2,376.50
274739-5KG	10644846	F274739 Sand 50-70 MESH 5,00KPK	2505.10.19	5	15,819.52
27491-1KG	10646326	F27491 Citric acid-1H2O Ph-Q 1,00KPF	2918.14.00	18	5,127.39
27491-25KG	10646327	F27491 Citric acid-1H2O Ph-Q 25,0KPT	2918.14.00	18	33,625.90
27635-100G	10190223	F27635 Adipic acid Ph-Q ,100KPF	2917.12.00	18	2,416.18
27635-25KG	10190225	F27635 Adipic acid Ph-Q 25,0KK	2917.12.00	18	20,086.74
27635-500G	10190224	F27635 Adipic acid Ph-Q ,500KPE	2917.12.00	18	2,744.87
278947-500G	10651035	F278947 Bismuth(III)carbonate Bas,500KFL	2836.99.90	18	15,268.96
28211-1KG	10647042	F28211 Molesieve Deh+Ind. beads 1,00KFL	3824.99.90	18	41,489.39
28211-250G	10647043	F28211 Molesieve Deh+Ind. beads ,250KFL	3824.99.90	18	12,361.51
283592-1KG	10648156	F283592 Molesieve 13X 2my powder 1,00KPF	3824.99.90	18	7,428.15
283592-5KG	10648157	F283592 Molesieve 13X 2my powder 5,00KPT	3824.99.90	18	29,780.01
285234-2.5KG	10648159	F285234 Bentonite 2,50KPT	2508.10.90	5	7,225.60
285234-500G	10648160	F285234 Bentonite ,500KPF	2508.10.90	5	3,550.85
28803-100G	10652545	F28803 Fluorescein-Na-salt Ind ,100KFL	3212.90.90	18	5,160.81
28803-1KG	10652546	F28803 Fluorescein-Na-salt Ind 1,00KFL	3212.90.90	18	34,812.26
288772-100G	10648162	F288772 Silicic acid <20my 99,9% ,100KPF	2811.19.90	18	11,866.88
288772-25G	10648163	F288772 Silicic acid <20my 99,9% ,025KPF	2811.19.90	18	6,092.76
289159-100G	10650015	H289159 Cadmium acetate-2H2O Ph-Q,100KPF	2915.29.90	18	7,358.93
289159-500G	10650016	H289159 Cadmium acetate-2H2O Ph-Q,500KPF	2915.29.90	18	10,280.64
289329-100G	10641789	H289329 Cesium chloride 99,9% RG ,100KPF	2827.39.90	18	11,472.47
289329-25G	10647044	H289329 Cesium chloride 99,9% RG ,025KPF	2827.39.90	18	3,904.51
291048-100ML	10652252	F291048 Iodomonochloride 1M i.DCM,100LFL	3822.00.90	12	5,275.20
291048-800ML	10652254	F291048 Iodomonochloride 1M DCM ,800LFL	3822.00.90	12	21,478.47
291773-1KG	10645476	F291773 Sodium chloroacetate 98% 1,00KPF	2915.40.10	18	4,275.92
291773-25G	10645477	F291773 Sodium chloroacetate 98% ,025KPF	2915.40.10	18	2,017.27
291773-3KG	10645478	F291773 Sodium chloroacetate 98% 3,00KPF	2915.40.10	18	3,955.73
29204-500G	10651506	F29204 Charcoal NORIT RB3 ,500KPF	3802.10.00	18	4,939.69
292591-1KG	10650473	F292591 Charcoal NORIT PK 3-5 1,00KPF	3802.10.00	18	7,716.01
292591-250G	10650474	F292591 Charcoal NORIT PK 3-5 ,250KPF	3802.10.00	18	7,482.72
293237-1L	10645480	R293237 Ethylene glycol>=99%SP-G 1,00LFL	2905.31.00	18	8,518.21
293237-2L	10645481	R293237 Ethylene glycol>=99%SP-G 2,00LFL	2905.31.00	18	12,286.85
293245-1L	10646330	R293245 1-Octanol >=99% CRS 1,00LFL	2905.16.90	18	11,193.88

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293253-1L	10650017	R293253 Hexane mixt.isomers CRS 1,00LFL	2901.10.00	18	6,458.41
293261-1L	10646333	R293261 4-Methyl-2-Pentanone CRS 1,00LFL	2914.13.00	18	6,774.45
294837-800ML	10652257	F294837 Hydrochlor. ac. 1M i.Et2O,800LFL	3822.00.90	12	12,029.66
295876-1L	10646334	R295876 Formamide >=99% SP-G 1,00LFL	2924.19.00	18	20,325.67
295876-2L	10646335	R295876 Formamide >=99% SP-G 2,00LFL	2924.19.00	18	37,067.07
295884-1L	10641791	R295884 O-Xylene 98% CRS+ HPLC 1,00LFL	2902.41.00	18	4,150.21
299-4	10071683	299-4 DICHLOROMETHANE W/AMYLENE	2903.12.00	18	54,502.89
299537-100G	10647045	F299537 Trifluoroaceticac.>99%PR.,100KFL	2915.90.90	18	5,164.30
25038-1KG	10189995	H25038 Copper(II)acetate-1H2O 1,00KPF	2915.29.90	18	8,899.54
299537-50G	10645486	F299537 Trifluoroaceticac.>99%PR.,050KFL	2915.90.90	18	13,953.07
300-1L	10328645	300-1L DICHLOROMETHANE CS6	2903.12.00	18	31,916.38
300-4	10071685	300-4 DICHLOROMETHANE	2903.12.00	18	54,503.55
30101-100G	10094473	F30101 Amm. fluoride PPA Ph-Q ,100KPF	2826.19.90	18	1,774.88
30101-1KG	10094474	F30101 Amm. fluoride PPA Ph-Q 1,00KPE	2826.19.90	18	22,376.44
30103-1L	10190624	F30103 Hydrofluoric acid 40 % 1,00LPF	2811.11.00	18	3,724.64
30103-2.5L	10190625	F30103 Hydrofluoric acid 40 % 2,50LPF	2811.11.00	18	8,344.42
30103-5L	10190626	F30103 Hydrofluoric acid 40 % 5,00LPK	2811.11.00	18	18,459.35
30105-1KG	10190632	F30105 Sodium fluoride PPA Ph-Q 1,00KPF	2826.19.90	18	5,647.43
30105-250G	10190630	F30105 Sodium fluoride PPA Ph-Q ,250KPF	2826.19.90	18	3,627.31
30105-500G	10190631	F30105 Sodium fluoride PPA Ph-Q ,500KPE	2826.19.90	18	6,250.14
30105-6X250G	10649175	F30105 Sodium fluoride PPA Ph-QX,250KK	2826.19.90	18	16,570.92
30107-1L	10190635	F30107 Hydrofluoric acid 48 % 1,00LPF	2811.11.00	18	8,697.53
30107-500ML	10190634	F30107 Hydrofluoric acid 48 % ,500LPF	2811.11.00	18	5,010.95
30107-5L	10190636	F30107 Hydrofluoric acid 48 % 5,00LPK	2811.11.00	18	28,483.94
302031-1L	10648165	F302031 Trifluoroaceticac.99%CRS 1,00LFL	2915.90.90	18	89,858.12
30314-100G	10190655	F30314 Potas. iodate PPA Ph-Q ,100KPF	2829.90.30	18	4,416.39
30314-1KG	10190657	F30314 Potas. iodate PPA Ph-Q 1,00KPF	2829.90.30	18	26,746.24
30314-250G	10190656	F30314 Potas. iodate PPA Ph-Q ,250KPF	2829.90.30	18	9,078.94
30314-25KG	10233830	F30314 Potas. iodate PPA Ph-Q 25,0KFT	2829.90.30	18	360,392.05
30315-100G	10190658	F30315 Potassium iodide PPA ,100KPF	2827.60.10	18	4,059.67
30315-1KG	10190661	F30315 Potassium iodide PPA 1,00KPE	2827.60.10	18	34,790.65
30315-250G	10190659	F30315 Potassium iodide PPA ,250KPF	2827.60.10	18	10,095.62
30315-500G	10190660	F30315 Potassium iodide PPA ,500KPF	2827.60.10	18	17,551.39
30315-5KG	10190662	F30315 Potassium iodide PPA 5,00KPE	2827.60.10	18	110,802.06
30315-6X100G	10651650	F30315 Potassium iodide PPA X,100KPF	2827.60.10	18	21,876.82
30323-100G	10190668	F30323 Sodium(meta)periodate PPA,100KFL	2829.90.30	18	7,033.05
30323-500G	10190669	F30323 Sodium(meta)periodate PPA ,500KFL	2829.90.30	18	25,069.59
30402-1KG	10190685	F30402 Ammonium phosphate 2Bas 1,00KPF	3105.30.00	18	14,444.90
30402-500G	10190684	F30402 Ammonium phosphate 2Bas ,500KPF	3105.30.00	18	10,103.32
30402-50KG	10297284	F30402 Amm. phosphate 2Bas PPA 50,0KK	3105.30.00	18	81,097.08

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30410-100G	10190695	F30410 Sodium hypophosphite 1H2O,100KPF	2835.10.90	18	5,048.87
30410-1KG	10190697	F30410 Sodium hypophosphite 1H2O 1,00KPE	2835.10.90	18	28,999.09
30410-250G	10190696	F30410 Sodium hypophosphite 1H2O ,250KPF	2835.10.90	18	2,967.82
30411-2.5KG	10190701	F30411 Sodium pyrophosphate 4Bas 2,50KPE	2835.39.00	18	13,520.29
30411-500G	10190700	F30411 Sodium pyrophosphate 4Bas ,500KPF	2835.39.00	18	4,378.92
30414-1KG	10190712	F30414 Sodium phosph. 2Bas 12H2O 1,00KPF	2835.22.00	18	4,478.52
30414-2.5KG	10190713	F30414 Sodium phosph. 2Bas 12H2O 2,50KPE	2835.22.00	18	9,956.98
30414-500G	10190711	F30414 Sodium phosph. 2Bas 12H2O ,500KPE	2835.22.00	18	2,452.67
30417-1L	10190717	F30417 Phosphoric acid 85% PPA 1,00LPE	2809.20.10	18	3,439.48
30417-1L-GL	10645011	PHOSPHORIC ACID 85 % 1,00LFL	2809.20.10	18	3,439.48
30417-2.5L	10190719	F30417 Phosphoric acid 85% PPA 2,50LPE	2809.20.10	18	6,201.23
304-1L	10328646	304-1L N-METHYLPYRROLIDONE CS6	2933.99.00	18	83,245.02
30435-1KG	10190730	F30435 Sodium phosphate 2Bas 2H2O1,00KPE	2835.22.00	18	6,622.91
30435-500G	10190729	F30435 Sodium phosphate 2Bas 2H2O,500KPF	2835.22.00	18	3,837.97
30435-5KG	10626701	F30435 Sodium phosph. 2Bas 2H2O 5,00KPF	2835.22.00	18	26,463.90
304-4	10071687	304-4 N-METHYLPYRROLIDONE	2933.99.00	18	140,023.19
30501-1L	10190735	F30501 Ammonia solution 25% PPA 1,00LPF	2814.20.00	18	2,323.79
30501-1L-GL	10190734	F30501 Ammonia solution 25% PPA 1,00LFL	2814.20.00	18	2,323.79
30501-2.5L	10190738	F30501 Ammonia solution 25% PPA 2,50LPE	2814.20.00	18	4,888.75
30501-2.5L-GL	10190737	F30501 Ammonia solution 25% PPA 2,50LFL	2814.20.00	18	4,888.75
30501-4X2.5L-C	10649189	F30501 Ammonia sol. 25% PPA X2,50LK	2814.20.00	18	16,939.05
30501-5L	10190739	F30501 Ammonia solution 25% PPA 5,00LPE	2814.20.00	18	9,840.91
30501-6X1L-GL	10649187	F30501 Ammonia sol. 25% PPA X1,00LK	2814.20.00	18	11,729.15
30530-1L	10190751	F30530 Sodium hydroxide sol 20% 1,00LPE	2815.12.00	18	3,203.49
30530-2.5L	10190752	F30530 Sodium hydroxide sol 20% 2,50LPE	2815.12.00	18	6,852.91
30530-25L	10286629	F30530 Sodium hydroxide sol 20% 25,0LPK	2815.12.00	18	32,082.53
30531-1L	10190753	H30531 Sodium hydr.sol.32% PPA 1,00LPE	2815.12.00	18	3,511.51
30531-2.5L	10190754	H30531 Sodium hydr.sol.32% PPA 2,50LPE	2815.12.00	18	7,265.20
30531-5L	10190755	H30531 Sodium hydr.sol.32% PPA 5,00LPE	2815.12.00	18	14,085.02
305944-1L	10644848	F305944 Cer(IV)sulfat0.25M iH2SO41,00LPF	2846.10.90	18	12,855.56
305944-250ML	10644849	F305944 Cer(IV)sulfat0.25M iH2SO4,250LPF	2846.10.90	18	4,715.92
30603-1KG	10190761	F30603 Potassium hydroxide pell 1,00KPE	2815.20.00	18	3,072.02
30603-500G	10190760	F30603 Potassium hydroxide pell ,500KPF	2815.20.00	18	2,222.39
30603-5KG	10190763	F30603 Potassium hydroxide pell 5,00KPE	2815.20.00	18	12,858.31
30620-1KG	10094491	F30620 Sodium hydroxide pell. PPA1,00KPE	2815.11.90	18	3,727.11
30620-5KG	10094493	F30620 Sodium hydroxide pell. PPA5,00KPE	2815.11.90	18	15,130.08
306576-100G	10646010	H306576 Sodium hydroxide pel PPA ,100KPF	2815.11.90	18	10,609.99
306576-25G	10646011	H306576 Sodium hydroxide pel PPA ,025KPF	2815.11.90	18	5,392.65
306576-500G	10646012	H306576 Sodium hydroxide pel PPA ,500KPF	2815.11.90	18	41,788.06
30702-2.5L	10629262	F30702 Nitric acid >69% (S) 2,50LFL	2808.00.10	18	9,015.47

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30709-1L	10190770	F30709 Nitric acid>65% PPA Ph-Q 1,00LPE	2808.00.10	18	3,668.20
30709-1L-GL	10190769	F30709 Nitric acid>65% PPA Ph-Q 1,00LFL	2808.00.10	18	3,668.20
30709-2.5L	10190773	F30709 Nitric acid>65% PPA Ph-Q 2,50LPE	2808.00.10	18	8,528.03
30709-2.5L-GL	10190772	F30709 Nitric acid>65% PPA Ph-Q 2,50LFL	2808.00.10	18	16,152.41
30719-2.5L	10190787	F30719 Hydrochl. ac>37% PPA HG 2,50LPE	2806.10.00	18	5,868.98
30720-2.5L	10629263	F30720 Hydrochl. Ac.>32% PPA (S)2,50LPE	2806.10.00	18	4,771.44
30721-1L	10598287	F30721 Hydrochlor. acid >37% PPA1,00LPE	2806.10.00	18	2,380.51
30721-1L-GL	10190799	F30721 Hydrochl. ac>37% PPA Ph-Q1,00LFL	2806.10.00	18	4,553.44
30721-2.5L	10190803	F30721 Hydrochl. ac>37% PPA Ph-Q2,50LPE	2806.10.00	18	3,995.74
30721-2.5L-GL	10190802	F30721 Hydrochl. ac>37% PPA Ph-Q2,50LFL	2806.10.00	18	3,995.74
30736-1L	10190815	H30736 Sulfuric acid >20% fuming 1,00LFL	2807.00.10	18	18,462.18
30743-1L	10190821	F30743 Sulfuric acid 95-97% PPA 1,00LPE	2807.00.10	18	3,510.07
30743-1L-GL	10190819	F30743 Sulfuric acid 95-97% PPA 1,00LFL	2807.00.10	18	3,510.07
30743-2.5L	10190824	F30743 Sulfuric acid 95-97% PPA 2,50LPE	2807.00.10	18	7,207.88
30743-2.5L-GL	10190823	F30743 Sulfuric acid 95-97% PPA 2,50LFL	2807.00.10	18	7,207.88
307432-1L	10650018	R307432 1,2-Dimethoxyethane CRS 1,00LFL	2909.19.00	18	15,355.71
30743-5L	10190825	F30743 Sulfuric acid 95-97% PPA 5,00LPE	2807.00.10	18	11,690.59
307483-100G	10647048	F307483 Cu(II)chloride-2H2O Ph-Q ,100KPF	2827.39.90	18	6,864.09
307483-500G	10647049	F307483 Cu(II)chloride-2H2O Ph-Q ,500KPF	2827.39.90	18	3,984.88
307491-100G	10648169	H307491 Zinc sulfate-1H2O>=99%PPA,100KPF	2833.29.90	18	4,652.63
307491-500G	10648170	H307491 Zinc sulfate-1H2O>=99%PPA,500KPF	2833.29.90	18	14,423.42
30755-1L	10190835	F30755 Perchloric acid 70% PPA 1,00LFL	2811.19.90	18	4,830.39
30755-2.5L	10190836	F30755 Perchloric acid 70% PPA 2,50LFL	2811.19.90	18	29,407.38
30755-500ML	10190834	F30755 Perchloric acid 70% PPA ,500LFL	2811.19.90	18	8,521.31
307599-1KG	10650475	F307599 Potas.fluoride spraydried1,00KPF	2826.19.90	18	35,163.53
307599-250G	10650476	F307599 Potas.fluoride spraydried,250KPF	2826.19.90	18	11,144.60
307599-50G	10650477	F307599 Potas.fluoride spraydried,050KPF	2826.19.90	18	7,364.30
307653-500G	10650479	F307653 Ca-hydrogenphosphate-2H2O,500KPF	2835.26.90	18	3,197.74
307718-100G	10645487	F307718 Iron(III)sulfate-xH2O ,100KPF	2833.29.10	18	2,886.09
307718-12KG	10645488	F307718 Iron(III)sulfate-xH2O 12,0KPT	2833.29.90	18	58,220.11
307718-500G	10645489	F307718 Iron(III)sulfate-xH2O ,500KPF	2833.29.90	18	5,985.53
307718-5G	10645490	F307718 Iron(III)sulfate-xH2O ,005KPF	2833.29.90	18	2,584.02
307742-500G	10650019	F307742 Magnesium oxide 95% light,500KPF	2519.90.40	5	5,619.26
308250-1L	10646338	R308250 t-Butanol >=99,5% CRS 1,00LFL	2905.14.90	18	5,821.68
308250-2.5L	10646339	R308250 t-Butanol >=99,5% CRS 2,50LFL	2905.14.90	18	12,681.38
308250-4X2.5L	10646337	R308250 t-Butanol >=99,5% CRS X2,50LK	2905.14.90	18	45,045.02
308269-1L	10651039	R308269 2-Methoxyethylacetate CRS1,00LFL	2915.39.90	18	11,732.11
30955-250ML	10650021	F30955 Potas.hydroxide>=30% T-S ,250LPE	2815.20.00	18	21,490.29
309966-100ML	10645834	R309966 Diethyl ether>=99,9% CRS ,100LFL	2909.11.00	18	5,216.71
309966-1L	10646014	R309966 Diethyl ether>=99,9% CRS 1,00LFL	2909.11.00	18	8,569.35

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309966-4x4L	10643340	HG107AA-4 DIETHYL ETHER HPLC 309966-4X4L	2909.11.00	18	48,407.11
310050-2.5KG	10646016	F310050 Iron(III)oxide>=99% pwdr 2,50KPF	2821.10.10	18	235,687.25
310050-25G	10646017	F310050 Iron(III)oxide>=99% pwdr ,025KPF	2821.10.10	18	4,104.87
310050-500G	10646018	F310050 Iron(III)oxide>=99% pwdr ,500KPF	2821.10.10	18	48,098.65
31005-100G	10190877	F31005 Mercury(II)chloride PPA ,100KPF	2852.10.00	18	5,987.82
31005-500G	10190878	F31005 Mercury(II)chloride PPA ,500KPF	2852.10.00	18	22,955.95
310093-25G	10647054	H310093 Magnesium hydrox. 95%Ph-Q,025KPF	2816.10.10	18	3,237.98
310093-2KG	10647055	H310093 Magnesium hydrox. 95%Ph-Q2,00KPF	2816.10.10	18	6,484.25
310093-500G	10647056	H310093 Magnesium hydrox. 95%Ph-Q,500KPF	2816.10.10	18	2,874.96
310263-12KG	10646020	H310263 Potassium carbonate99%RG 12,0KPT	2836.40.00	18	35,913.33
310263-1KG	10646021	H310263 Potassium carbonate99%RG 1,00KPF	2836.40.00	18	7,121.70
310263-2.5KG	10646022	H310263 Potassium carbonate99%RG 2,50KPF	2836.40.00	18	11,188.31
310263-5KG	10646023	H310263 Potassium carbonate99%RG 5,00KPT	2836.40.00	18	7,357.26
31029-1L	10191505	R31029 Chloroform PPA BEST DITH 1,00LFL	2903.13.00	18	9,497.34
31031-100G	10650024	F31031 Safranin T Redoxindicator,100KFL	2933.99.00	18	10,606.46
31031-25G	10650023	F31031 Safranin T Redo indicator,025KFL	2933.99.00	18	4,115.13
31042-1G	10652549	F31042 Methylthymolblue Na-salt ,001KFL	2934.99.00	18	4,916.67
31042-5G	10652550	F31042 Methylthymolblue Na-salt ,005KFL	2934.99.00	18	16,089.82
31043-10G	10192465	F31043 o-Phenanthrolinchlor 1H2O,010KFL	2933.99.00	18	6,250.63
31043-500G	10647058	F31043 O-Phenanthrolinchlo.1H2O ,500KFL	2933.99.00	18	155,897.71
31043-5G	10647057	F31043 O-Phenanthrolinchlo.1H2O ,005KFL	2933.99.00	18	4,874.46
31044-1L	10192505	F31044 Buffer pH 1,00 1L 1,00SPE	3822.00.90	12	4,200.58
31045-100ML	10192561	F31045 Buffer pH 2,00 ,100LPF	3822.00.90	12	2,558.50
31045-1L	10328884	F31045 Buffer pH 2,00 1,00LPF	3822.00.90	12	4,297.33
31046-1L	10192507	F31046 Buffer pH 3,00 1L 1,00SPE	3822.00.90	12	4,297.33
310468-100G	10645491	F310468 Li-chloride >=99% Ph-Q ,100KPF	2827.39.90	18	1,996.59
310468-2.5KG	10645493	F310468 Li-chloride >=99% Ph-Q 2,50KPF	2827.39.90	18	15,739.88
310468-500G	10645494	F310468 Li-chloride >=99% Ph-Q ,500KPF	2827.39.90	18	5,578.24
310468-5G	10645495	F310468 Li-chloride >=99% Ph-Q ,005KPF	2827.39.90	18	2,476.00
31048-1L	10192526	F31048 Acetat-Buffer pH 4,6, 1L 1,00SPE	2915.29.90	18	4,796.31
310484-100G	10648171	F310484 Potas. nitrite>=96% Ph-Q ,100KPF	2834.10.90	18	18,427.62
310484-500G	10648172	F310484 Potas. nitrite>=96% Ph-Q ,500KPF	2834.10.90	18	63,554.43
31048-500ML	10311335	F31048 Acetate-Buf. pH4,6 500ML 1,00SPF	2915.29.90	18	2,468.66
31048-6X500M	10648871	F31048 Acetate-Buf. PH4,6 500MLX1,00SK	3822.00.90	12	12,889.22
310506-100G	10650481	F310506 Sodium bromide>=99% Ph-Q ,100KPF	2827.51.10	18	3,699.39
310506-500G	10650482	F310506 Sodium bromide>=99% Ph-Q ,500KPF	2827.51.10	18	9,193.07
31052-5G	10650239	F31052 Tropaeolin OO Indicator ,005KFL	2927.00.90	18	2,976.77
31062-2.5L	10192810	R31062 Acetone ENVISOLV 2,50LFL	2914.11.00	18	7,445.44
31063-1L	10192861	R31063 Ethyl acetate pesticide 1,00LFL	2915.31.00	18	3,481.96
31063-2.5L	10192862	R31063 Ethyl acetate pesticide 2,50LFL	2915.31.00	18	5,126.62

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31063-4X4L	10643344	HG100AB-4 ETHYL ACETATE PEST 31063-4X4L	2915.31.00	18	36,956.22
310646-100G	10648175	F310646 Bismuth(III)subnitr. 98% ,100KPF	2834.29.90	18	5,531.16
310646-500G	10648176	F310646 Bismuth(III)subnitr. 98% ,500KPF	2834.29.90	18	22,030.29
310646-5G	10648177	F310646 Bismuth(III)subnitr. 98% ,005KPF	2834.29.90	18	4,629.14
310700-2.5KG	10650483	H310700 Mangan.(IV)oxide 10myPh-Q2,50KPF	2820.10.00	18	12,615.27
310700-500G	10650484	H310700 Mangan.(IV)oxide 10myPh-Q,500KPF	2820.10.00	18	7,477.48
31085-2.5L	10193428	F31085 Iodine 0,0241M I2/L 2,50LFL	3822.00.90	12	6,024.53
31086-1L	10193484	F31086 Sodium hydroxide 0,25M 1,00LPE	2815.12.00	18	2,882.36
31086-5L-VP	10304517	F31086 Sodium hydroxide 0,25M 5,00LK	2815.12.00	18	9,922.13
31086-6X1L	10649353	F31086 Sodium hydroxide 0.25M X1,00LK	2815.12.00	18	14,857.98
31087-25L	10628246	F31087 Hydrochloric acid 6M (S) 25,0LPK	2806.10.00	18	45,366.91
31089-5L	10193542	F31089 Soap Sol. PEL 1ML=1D.H-G 5,00LPE	3401.20.00	18	21,740.72
31103-1L	10194064	F31103 Acetate buf. pH 4.65, 1L 1,00SPE	2915.29.90	18	4,796.31
31107-1KG	10190897	F31107 Ammonium chloride PPA 1,00KPF	2827.10.00	18	5,037.11
31107-2.5KG	10190898	F31107 Ammonium chloride PPA 2,50KPE	2827.10.00	18	11,165.82
31107-500G	10190896	F31107 Ammonium chloride PPA ,500KPE	2827.10.00	18	3,239.17
31107-6X2.5KG	10649209	F31107 Ammonium chloride PPA X2,50KK	2827.10.00	18	55,962.89
31107-6X500G	10649207	F31107 Ammonium chloride PPA X,500KK	2827.10.00	18	16,329.58
31111-2.5KG	10094498	F31111 Amm. Iron(III)sulf.12H2O 2,50KPE	2833.30.20	18	14,028.63
31111-500G	10094496	F31111 Amm. Iron(III)sulf.12H2O ,500KPE	2833.30.20	18	3,619.08
31114-1KG	10094501	F31114 Ammonium nitrate PPA Ph-Q 1,00KPF	3105.10.00	18	5,265.43
31114-2.5KG	10094502	F31114 Ammonium nitrate PPA Ph-Q 2,50KPE	3105.10.00	18	11,807.95
31114-500G	10094500	F31114 Ammonium nitrate PPA Ph-Q ,500KPE	3105.10.00	18	3,183.88
31117-1KG	10190904	F31117 Ammonium persulfate PPA 1,00KPF	2833.40.00	18	3,513.71
31117-5KG	10190905	F31117 Ammonium persulfate PPA 5,00KPF	2833.40.00	18	13,779.05
31117-6X1KG	10649210	F31117 Amm. persulfate PPA X1,00KK	2833.40.00	18	40,762.17
31119-1KG	10190910	F31119 Ammonium sulfate PPA Ph-Q1,00KPE	3105.10.00	18	3,418.53
31119-5KG	10190911	F31119 Ammonium sulfate PPA Ph-Q5,00KPE	3105.10.00	18	16,662.99
31120-100G	10190913	F31120 Ammonium thiocyanate PPA ,100KPF	2842.90.90	18	2,404.41
31120-1KG	10190916	F31120 Ammonium thiocyanate PPA 1,00KPF	2842.90.90	18	9,762.10
31120-250G	10190914	F31120 Ammonium thiocyanate PPA ,250KPF	2842.90.90	18	3,522.76
31120-40KG	10190917	F31120 Ammonium thiocyanate PPA 40,0KK	2842.90.90	18	160,174.25
31120-500G	10190915	F31120 Ammonium thiocyanate PPA ,500KPE	2842.90.90	18	5,074.57
31120-6X1KG	10649213	F31120 Ammonium thiocyanate PPAX1,00KK	2842.90.90	18	54,223.79
31120-6X500G	10649212	F31120 Ammonium thiocyanate PPAX,500KK	2842.90.90	18	27,584.59
31125-100G	10094504	F31125 Barium chloride 2H2O PPA ,100KPF	2827.39.90	18	2,838.24
31125-1KG	10094506	F31125 Barium chloride 2H2O PPA 1,00KPE	2827.39.90	18	5,813.02
31125-2.5KG	10094507	F31125 Barium chloride 2H2O PPA 2,50KPE	2827.39.90	18	12,788.97
31125-4X5KG	10648420	F31125 Barium chloride 2H2O PPAX5,00KK	2827.39.90	18	78,785.04
31125-500G	10094505	F31125 Barium chloride 2H2O PPA ,500KPF	2827.39.90	18	3,745.74

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31125-5KG	10094508	F31125 Barium chloride 2H2O PPA 5,00KPE	2827.39.90	18	21,520.07
31127-100G	10190921	F31127 Barium hydroxide 8H2O ,100KPF	2816.40.00	18	3,408.62
31127-1KG	10190923	F31127 Barium hydroxide 8H2O 1,00KPE	2816.40.00	18	21,002.81
31127-500G	10190922	F31127 Barium hydroxide 8H2O ,500KPF	2816.40.00	18	10,263.28
31128-500G	10190925	F31128 Barium nitrate PPA ,500KPF	2834.29.30	18	6,059.16
31128-5KG	10190927	F31128 Barium nitrate PPA 5,00KPE	2834.29.30	18	28,208.88
31128-6X500G	10649215	F31128 Barium nitrate PPA X,500KK	2834.29.30	18	28,289.14
311375-100G	10650486	F311375 Antimon(III)chloride Ph-Q,100KFL	2827.39.90	18	2,101.66
311375-500G	10650487	F311375 Antimon(III)chloride Ph-Q,500KFL	2827.39.90	18	10,274.54
311375-5G	10650488	F311375 Antimon(III)chloride Ph-Q,005KFL	2827.39.90	18	7,415.04
311413-100ML	10647061	F311413 Perchloric acid 60% Ph-Q ,100LFL	2811.19.90	18	6,308.47
311413-1L	10647062	F311413 Perchloric acid 60% Ph-Q 1,00LFL	2811.19.90	18	22,887.30
311413-500ML	10647063	F311413 Perchloric acid 60% Ph-Q ,500LFL	2811.19.90	18	7,942.07
31144-2.5L	10299250	F31144 Boric acid 4% 2,50LPF	2810.00.20	18	5,367.40
311448-100G	10645496	F311448 Sodium periodate Ph-Q ,100KFL	2829.90.30	18	8,645.76
311448-2.5KG	10645497	F311448 Sodium periodate Ph-Q 2,50KFL	2829.90.30	18	206,444.51
311448-500G	10645498	F311448 Sodium periodate Ph-Q ,500KFL	2829.90.30	18	45,611.79
311448-5G	10645499	F311448 Sodium periodate Ph-Q ,005KFL	2829.90.30	18	3,451.40
31146-1KG	10190940	F31146 Boric acid PPA 1,00KPF	2810.00.20	18	5,049.43
31146-2.5KG	10190942	F31146 Boric acid PPA 2,50KPE	2810.00.20	18	10,470.14
31146-500G	10190939	F31146 Boric acid PPA ,500KPE	2810.00.20	18	3,577.64
31146-6X500G	10649216	F31146 Boric acid PPA X,500KK	2810.00.20	18	16,936.14
31153-100G	10190947	F31153 Amm.(meta)vanadate PPA ,100KPF	2841.90.00	18	6,408.76
31153-1KG	10190949	F31153 Amm.(meta)vanadate PPA 1,00KPF	2841.90.00	18	45,162.72
31173-100G	10190968	F31173 Amm.Cerium(IV)sulf. 2H2O ,100KPF	2846.10.90	18	12,857.16
31173-50KG	10228960	F31173 Amm.-Cer(IV)-sulfate (S) 50,0KFT	2846.10.90	18	1,655,766.55
31218-1KG	10190993	F31218 Calcium nitrate 4H2O 1,00KPE	2834.29.90	18	6,167.97
31218-250G	10618648	F31218 Calcium nitrate 4H2O ,250KPF	2834.29.90	18	1,751.58
31218-500G	10190992	F31218 Calcium nitrate 4H2O ,500KPF	2834.29.90	18	3,979.39
31218-5KG	10190994	F31218 Calcium nitrate 4H2O 5,00KPE	2834.29.90	18	21,172.27
31219-100G	10190996	F31219 Calcium hydroxidePPA Ph-Q,100KPF	2825.90.90	18	1,943.94
31219-1KG	10190998	F31219 Calcium hydroxidePPA Ph-Q1,00KPE	2825.90.90	18	2,980.31
31219-25KG	10190999	F31219 Calcium hydroxidePPA Ph-Q25,0KK	2825.90.90	18	108,001.69
31219-500G	10190997	F31219 Calcium hydroxidePPA Ph-Q,500KPE	2825.90.90	18	4,234.23
312-1L	10328648	312-1L PENTANE CS6	2901.10.00	18	51,785.08
31232-1KG	10191020	F31232 Iron(III) chloride 6H2O 1,00KPF	2827.39.90	18	11,645.44
31232-250G	10191018	F31232 Iron(III) chloride 6H2O ,250KPF	2827.39.90	18	3,828.25
31232-25KG	10191021	F31232 Iron(III) chloride 6H2O 25,0KPT	2827.39.90	18	146,851.52
31235-1KG	10094524	F31235 Iron(III)sulfate 1H2O PPA 1,00KPE	2833.29.90	18	5,209.53
31235-500G	10094523	F31235 Iron(III)sulfate 1H2O PPA ,500KPF	2833.29.90	18	2,807.05

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31236-100G	10191026	F31236 Iron(II) sulfate 7H2O ,100KPF	2833.29.10	18	1,924.60
31236-1KG	10191028	F31236 Iron(II) sulfate 7H2O 1,00KPE	2833.29.10	18	5,293.96
31236-500G	10191027	F31236 Iron(II) sulfate 7H2O ,500KPF	2833.29.10	18	3,433.59
312-4	10071297	312-4 PENTANE	2901.10.00	18	81,285.26
31242-1KG	10191035	F31242 Al-K-sulfate-12H2O 1,00KPE	2833.30.90	18	16,737.24
31242-500G	10191034	F31242 Al-K-sulfate-12H2O ,500KPE	2833.30.30	18	14,769.79
31247-100G	10191041	F31247 Potas. chlorate PPA Ph-Q ,100KPF	2829.19.20	18	3,042.97
31247-25KG	10191043	F31247 Potas. chlorate PPA Ph-Q 25,0KK	2829.19.20	18	93,589.56
31247-500G	10191042	F31247 Potas. chlorate PPA Ph-Q ,500KPF	2829.19.20	18	6,440.88
31248-100G	10624731	F31248 Potassium chloride PPA ,100KPF	3105.10.00	18	2,347.97
31248-1KG	10191046	F31248 Potas. chloride PPA Ph-Q 1,00KPF	3105.10.00	18	4,038.61
31248-500G	10191045	F31248 Potas. chloride PPA Ph-Q ,500KPE	3105.10.00	18	2,847.05
31248-5KG	10191049	F31248 Potas. chloride PPA Ph-Q 5,00KPE	3105.10.00	18	16,608.87
31250-1KG	10191057	F31250 Potas. chromate PPA Ph-Q 1,00KPE	2841.50.90	18	15,892.58
31250-250G	10191055	F31250 Potas. chromate PPA Ph-Q ,250KPF	2841.50.90	18	5,632.86
31252-100G	10191059	F31252 Potas. cyanide PPA Ph-Q ,100KPF	2837.19.10	18	4,457.43
31252-1KG	10191061	F31252 Potas. cyanide PPA Ph-Q 1,00KPF	2837.19.10	18	21,537.92
31252-250G	10191060	F31252 Potas. cyanide PPA Ph-Q ,250KPF	2837.19.10	18	6,986.67
31252-25KG	10636265	F31252 Potas. cyanide PPA Ph-Q 25,0KFP	2837.19.10	18	349,422.42
31253-1KG	10191064	F31253 K-Hexacyanoferrat(III)PPA1,00KPE	2837.20.90	18	11,728.59
31253-250G	10191062	F31253 K-Hexacyanoferrat(III)PPA,250KPF	2837.20.90	18	3,567.77
31253-500G	10191063	F31253 K-Hexacyanoferrat(III)PPA,500KPF	2837.20.20	18	6,496.82
31254-1KG	10191067	F31254 K-Hexacyanoferrat(II)3H2O1,00KPE	2837.20.20	18	6,947.44
31254-500G	10191066	F31254 K-Hexacyanoferrat(II)3H2O,500KPF	2837.20.20	18	4,280.84
31254-6X500G	10649227	F31254 K-Hexacyanofer.(II)3H2O X,500KK	2837.20.90	18	20,628.23
31255-1KG	10094528	F31255 Potassium dichromate PPA 1,00KPE	2841.50.90	18	17,374.26
31255-250G	10094526	F31255 Potassium dichromate PPA ,250KPF	2841.50.90	18	5,708.31
31260-1KG	10191070	F31260 Potassium bisulfate PPA 1,00KPE	2833.29.90	18	4,575.03
31260-500G	10191069	F31260 Potassium bisulfate PPA ,500KPF	2833.29.90	18	2,286.11
31260-6X1KG	10649228	F31260 Potas.bisulfate PPA X1,00KK	2833.29.90	18	60,478.34
31263-100G	10094530	F31263 Potas. nitrate PPA Ph-Q ,100KPF	2834.21.00	18	5,439.61
31263-1KG	10094542	F31263 Potas. nitrate PPA Ph-Q 1,00KPE	2834.21.00	18	21,475.73
31263-500G	10094541	F31263 Potas. nitrate PPA Ph-Q ,500KPF	2834.21.00	18	1,616.93
31263-50KG	10094544	Potassium nitrate Ph-Q 50,0KK	2834.21.00	18	88,201.65
31263-5KG	10094543	F31263 Potas. nitrate PPA Ph-Q 5,00KPE	2834.21.00	18	8,992.11
31268-1KG	10191075	F31268 Potassium disulfite powdr 1,00KPF	2832.20.10	18	5,379.58
31268-2.5KG	10191076	F31268 Potassium disulfite powdr 2,50KPE	2832.20.10	18	11,372.73
31268-50KG	10191077	F31268 Potassium disulfite powdr 50,0KK	2832.20.10	18	64,586.97
31270-1KG	10191084	F31270 Potas. sulfate PPA Ph-Q 1,00KPE	3104.30.00	18	5,272.55
31270-5KG	10191085	F31270 Potas. sulfate PPA Ph-Q 5,00KPE	3104.30.00	18	20,209.07

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31272-1KG	10191091	F31272 Potassium thiocyanate PPA1,00KPF	2842.90.90	18	13,256.31
31272-2.5KG	10315818	F31272 Potas.thiocyanate PPA 2,50KPF	2842.90.90	18	31,312.47
31272-250G	10191090	F31272 Potassium thiocyanate PPA,250KPF	2842.90.90	18	5,067.44
31277-100G	10191095	F31277 Cobalt(II) chloride 6H2O ,100KPF	2827.39.90	18	15,212.82
31282-100ML	10326428	F31282 Universal ind sol pH 3-10,100LPF	3822.00.90	12	2,522.32
31282-1L	10326429	F31282 Universal ind sol pH 3-101,00LPF	3822.00.90	12	7,949.33
31293-100G	10191115	F31293 Copper(II) sulfate 5H2O ,100KPF	2833.25.00	18	1,672.34
31293-1KG	10191117	F31293 Copper(II) sulfate 5H2O 1,00KPE	2833.25.00	18	15,684.17
31293-500G	10191116	F31293 Copper(II) sulfate 5H2O ,500KPF	2833.25.00	18	10,065.87
31307-1KG	10191128	F31307 Calcium chloride 2H2O PPA1,00KPF	2827.20.00	18	4,578.69
31307-2.5KG	10191129	F31307 Calcium chloride 2H2O PPA2,50KPE	2827.20.00	18	10,671.76
31307-500G	10191127	F31307 Calcium chloride 2H2O PPA,500KPE	2827.20.00	18	2,607.76
31313-25KG	10650026	F31313 Chrom(III)nitrate9H2O PPA25,0KPT	2834.29.90	18	438,695.48
31313-500G	10650025	F31313 Chrom(III)nitrate9H2O PPA,500KPF	2834.29.90	18	26,505.46
31404-100G	10191147	F31404 Potassium permanganatePPA,100KPF	2841.61.00	18	2,268.85
31404-1KG	10191149	F31404 Potassium permanganatePPA1,00KPE	2841.61.00	18	10,133.09
31404-2.5KG	10191150	F31404 Potassium permanganatePPA2,50KPE	2841.61.00	18	19,415.35
31404-25KG	10636132	F31404 Potas. permanganate PPA 25,0KFT	2841.61.00	18	153,574.64
31404-500G	10191148	F31404 Potassium permanganatePPA,500KPF	2841.61.00	18	5,013.92
31422-1KG	10094550	F31422 Manganese(II)chlor. 4H2O 1,00KPE	2827.39.90	18	10,286.47
31422-250G	10094549	F31422 Manganese(II)chlor. 4H2O ,250KPF	2827.39.90	18	3,558.46
31425-1KG	10191173	F31425 Manganese(II) sulfate 1H2O1,00KPF	2833.29.40	18	8,559.88
31425-500G	10191172	F31425 Manganese(II) sulfate 1H2O,500KPF	2833.29.40	18	4,922.96
31432-1KG	10094563	F31432 Sodium carbonate anh PPA 1,00KPE	2836.20.90	18	6,308.87
31432-2.5KG	10094564	F31432 Sodium carbonate anh PPA 2,50KPE	2836.20.90	18	13,547.03
31432-250G	10616571	F31432 Sodium carbonate anh PPA ,250KPF	2836.20.90	18	2,210.00
31432-25KG	10606363	F31432 Sodium carbonate anh PPA 25,0KK	2836.20.90	18	49,184.92
31432-500G	10094562	F31432 Sodium carbonate anh PPA ,500KPF	2836.20.90	18	3,569.14
31432-5KG	10094565	F31432 Sodium carbonate anh PPA 5,00KPE	2836.20.90	18	22,938.10
31432-6X500G	10648425	F31432 Sodium carbonate anh PPAX,500KK	2836.20.90	18	17,194.65
31434-1KG	10191183	F31434 Sodium chloride PPA Ph-Q 1,00KPE	2501.00.90	0	2,165.58
31434-500G	10191182	F31434 Sodium chloride PPA Ph-Q ,500KPF	2501.00.90	0	1,972.65
31434-5KG	10191185	F31434 Sodium chloride PPA Ph-Q 5,00KPE	2501.00.90	0	8,443.03
31437-1KG	10191188	F31437 Sodium bicarbonate pwdr 1,00KPE	2836.30.00	18	2,995.55
31437-4X5KG	10648567	F31437 Sodium bicarbonate Pwdr X5,00KK	2836.30.00	18	45,099.27
31437-500G	10191187	F31437 Sodium bicarbonate pwdr ,500KPF	2836.30.00	18	1,943.94
31437-5KG	10191189	F31437 Sodium bicarbonate pwdr 5,00KPE	2836.30.00	18	12,940.94
31437-6X500G	10648566	F31437 Sodium bicarbonate Pwdr X,500KK	2836.30.00	18	11,991.85
31440-100G	10094568	F31440 Sodium nitrate PPA Ph-Q ,100KPF	3105.10.00	18	2,828.44
31440-1KG	10094570	F31440 Sodium nitrate PPA Ph-Q 1,00KPE	3105.10.00	18	5,805.90

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31440-500G	10094569	F31440 Sodium nitrate PPA Ph-Q ,500KPF	3105.10.00	18	3,430.01
31440-6X1KG	10648428	F31440 Sodium nitrate PPA Ph-Q X1,00KK	3102.50.00	18	30,786.27
31440-6X500G	10648427	F31440 Sodium nitrate PPA Ph-Q X,500KK	3102.50.00	18	17,899.22
31443-100G	10191198	F31443 Sodium nitrite PPA Ph-Q ,100KPF	2834.10.10	18	2,274.21
31443-1KG	10191201	F31443 Sodium nitrite PPA Ph-Q 1,00KPE	2834.10.10	18	11,395.92
31443-250G	10191199	F31443 Sodium nitrite PPA Ph-Q ,250KPF	2834.10.10	18	4,193.44
31443-500G	10191200	F31443 Sodium nitrite PPA Ph-Q ,500KPF	2834.10.10	18	5,607.90
31445-100G	10191205	F31445 Sodium peroxidePPA Ph-Q ,100KPF	2815.30.00	18	8,240.60
31445-1KG	10191207	F31445 Sodium peroxide PPA Ph-Q 1,00KPE	2815.30.00	18	57,862.50
31445-500G	10191206	F31445 Sodium peroxide PPA Ph-Q ,500KPF	2815.30.00	18	34,309.04
31448-1KG	10191209	F31448 Sodium metabisulfite dry 1,00KPF	2832.10.90	18	4,809.23
31448-2.5KG	10191210	F31448 Sodium metabisulfite dry 2,50KPF	2832.10.90	18	11,070.46
31448-500G	10191208	F31448 Sodium metabisulfite dry ,500KPF	2832.10.10	18	2,600.67
31448-50KG	10191212	F31448 Sodium metabisulfite dry 50,0KK	2832.10.10	18	98,373.15
31448-5KG	10191211	F31448 Sodium metabisulfite dry 5,00KPF	2832.10.90	18	13,536.70
31448-6X2.5KG	10649243	F31448 Na-metabisulfite dry PPAX2,50KK	2832.10.10	18	11,318.17
31454-1KG	10191215	F31454 Sodium sulfite anh. PPA 1,00KPF	2832.10.90	18	4,830.20
31454-4X5KG	10648568	F31454 Sodium sulfite EXH2O PPAX5,00KK	2832.10.90	18	69,848.83
31454-500G	10191214	F31454 Sodium sulfite anh. PPA ,500KPF	2832.10.90	18	3,062.59
31454-50KG	10191217	F31454 Sodium sulfite anh. PPA 50,0KK	2832.10.90	18	84,474.98
31454-5KG	10191216	F31454 Sodium sulfite anh. PPA 5,00KPE	2832.10.90	18	19,263.73
31457-100G	10191218	F31457 Sodium tetraborate 10H2O ,100KPF	2840.19.00	18	2,840.99
31457-1KG	10191220	F31457 Sodium tetraborate 10H2O 1,00KPF	2840.19.00	18	5,572.22
31457-25KG	10191222	F31457 Sodium tetraborate 10H2O 25,0KK	2840.19.00	18	70,865.51
31457-500G	10191219	F31457 Sodium tetraborate 10H2O ,500KPE	2840.19.00	18	4,141.71
31457-5KG	10191221	F31457 Sodium tetraborate 10H2O 5,00KPF	2840.19.00	18	22,215.72
31459-1KG	10191225	F31459 Sodium thiosulfate 5H2O 1,00KPE	2832.30.10	18	4,050.75
31459-500G	10191224	F31459 Sodium thiosulfate 5H2O ,500KPF	2832.30.10	18	3,194.57
31459-5KG	10191226	F31459 Sodium thiosulfate 5H2O 5,00KPE	2832.30.10	18	17,542.48
31462-1KG	10647065	F31462 Ni(II)chloride-6H2O PPA 1,00KPF	2827.35.00	18	7,066.22
31462-2.5KG	10647066	F31462 Ni(II)chloride-6H2O PPA 2,50KPF	2827.35.00	18	30,093.80
31481-1KG	10191239	F31481 Sodium sulfate anh. PPA 1,00KPE	2833.11.00	18	4,437.80
31481-2.5KG	10191240	F31481 Sodium sulfate anh. PPA 2,50KPE	2833.11.00	18	9,729.97
31481-500G	10607056	F31481 Sodium sulfate anh PPA ,500KPF	2833.11.00	18	2,725.47
31483-100G	10191242	F31483 Nickel sulf. 6H2OPPA Ph-Q,100KPF	2833.24.00	18	3,586.99
31483-1KG	10191244	F31483 Nickel sulf. 6H2OPPA Ph-Q1,00KPE	2833.24.00	18	15,419.90
31483-250G	10191243	F31483 Nickel sulf. 6H2OPPA Ph-Q,250KPF	2833.24.00	18	6,139.42
31494-100G	10191255	F31494 Silver sulfate PPA ,100KPF	2843.29.00	18	66,103.59
31494-25G	10191254	F31494 Silver sulfate PPA ,025KPF	2843.29.00	18	22,182.32
31627-1L	10244705	R31627 Carbon disulfide PPA 1,00LFL	2813.10.00	18	6,357.63

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HON Cat #	SAP #	Material Name	HSN Code	GST (%)	New Prices 2019 (INR) effective 1st JAN 2019
31630-100G	10191305	F31630 Silver nitrate PPA Ph-Q ,100KPF	2843.21.00	18	31,548.58
31630-1KG	10191307	F31630 Silver nitrate PPA Ph-Q 1,00KPF	2843.21.00	18	195,360.01
31630-250G	10191306	F31630 Silver nitrate PPA Ph-Q ,250KPF	2843.21.00	18	66,366.98
31630-25G	10191304	F31630 Silver nitrate PPA Ph-Q ,025KPF	2843.21.00	18	10,017.42
31632-1KG	10191310	F31632 Strontium chloride 6H2O 1,00KPE	2827.39.30	18	12,994.08
31632-250G	10191309	F31632 Strontium chloride 6H2O ,250KPF	2827.39.90	18	4,125.66
31633-250G	10191312	F31633 Strontium nitr. PPA Ph-Q ,250KPF	2834.29.90	18	3,925.55
31642-1L	10191317	F31642 Hydrogen peroxide 30wt% 1,00LPE	2847.00.00	18	6,194.31
31642-500ML	10191316	F31642 Hydrogen peroxide 30wt% ,500LPE	2847.00.00	18	4,162.45
31642-5L	10191318	F31642 Hydrogen peroxide 30wt% 5,00LPE	2847.00.00	18	25,663.74
31650-100G	10191324	F31650 Zinc chloride PPA Ph-Q ,100KPF	2827.39.90	18	1,828.28
31650-1KG	10191326	F31650 Zinc chloride PPA Ph-Q 1,00KPE	2827.39.90	18	10,218.70
31650-250G	10191325	F31650 Zinc chloride PPA Ph-Q ,250KPF	2827.39.90	18	3,590.54
31650-25KG	10627474	F31650 Zinc chloride PPA Ph-Q 25,0KPT	2827.39.90	18	76,198.70
31650-6X1KG	10649256	F31650 Zinc chloride PPA Ph-Q X1,00KK	2827.39.90	18	56,792.31
31665-1KG	10191338	F31665 Zinc sulfate 7H2O 1,00KPE	2833.29.90	18	5,572.22
31665-25KG	10297282	F31665 Zinc sulfate-7H2O PPA 25,0KK	2833.29.90	18	75,752.79
31665-500G	10191337	F31665 Zinc sulfate 7H2O ,500KPF	2833.29.90	18	3,355.10
31665-6X1KG	10649260	F31665 Zinc sulfate 7H2O PPA X1,00KK	2833.29.90	18	30,242.27
31665-6X500G	10649259	F31665 Zinc sulfate 7H2O PPA X,500KK	2833.29.90	18	17,899.22
31669-100G	10191342	F31669 Tin(II) chloride 2H2O ,100KPF	2827.39.90	18	3,238.01
31669-1KG	10191344	F31669 Tin(II) chloride 2H2O 1,00KPE	2827.39.90	18	23,235.43
31669-500G	10191343	F31669 Tin(II) chloride 2H2O ,500KPF	2827.39.90	18	12,934.01
31670-100G	10191350	H31670 Zirkon.(IV)oxide chl.8H2O,100KPF	2827.49.00	18	8,403.31
31670-6X100G	10649262	H31670 Zirkon.(IV)oxidechl.8H2OX,100KK	2827.49.00	18	43,866.16
31671-4X4L	10643589	HG106AA-4 DIETHYL ETHER PEST 31671-4X4L	2909.11.00	18	46,916.69
31701-1L	10646341	R31701 Diethyl ether PRS Ph-Q 1,00LFL	2909.11.00	18	5,164.57
31701-2.5L	10646342	R31701 Diethyl ether PRS Ph-Q 2,50LFL	2909.11.00	18	13,811.02
317195-1L	10650027	R317195 p-Xylene >=99% CRS HPLC 1,00LFL	2902.43.00	18	11,150.54
317-1L	10328652	317-1L PETROLEUM ETHER CS6	2710.12.90	18	42,202.07
317-4	10071692	317-4 PETROLEUM ETHER	2710.12.90	18	63,579.06
31762-1EA	10191250	H31762 Magnesia sticks 50 pieces1,00S	6903.90.90	18	8,112.14
31807-100G	10191364	F31807 Cesium chloride PPA ,100KPF	2827.39.90	18	21,254.16
31820-100G	10191375	F31820 Lanthanum chloride 7H2O ,100KPF	2846.90.30	18	8,342.26
318612-2L	10630938	F318612 Ammonia sol. 5M 2,00LPE	2814.20.00	18	4,989.16
318612-500ML	10630937	F318612 Ammonia sol. 5M ,500LPE	2814.20.00	18	2,560.80
318639-100ML	10651044	F318639 Ammoniumionenlsg VOL ,100L#=#	2827.10.00	18	3,465.04
318698-2L	10646344	F318698 BromideBromatesol0.05MBr2,00LFL	3822.00.90	12	5,763.17
318698-500ML	10646345	F318698 BromideBromatesol0.05MBr2,500LFL	3822.00.90	12	3,305.72
318892-2.5L	10646025	F318892 EDTA Disodium salt 0.05M 2,50LPE	2922.49.90	18	6,037.72

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318892-500ML	10646026	F318892 EDTA Disodium salt 0.05M ,500LPF	2922.49.90	18	3,128.71
318930-500ML	10650490	F318930 Natriumfluoridlösung 1g/l,500L#=#	2826.19.90	18	4,600.87
318949-2L	10643723	F318949 Hydrochloric acid 1.0M 2,00LPF	2806.10.00	18	3,619.93
318949-3L	10643724	F318949 Hydrochloric acid 1.0M 3,00LPF	2806.10.00	18	6,049.41
318949-500ML	10643726	F318949 Hydrochloric acid 1.0M ,500LPF	2806.10.00	18	2,451.64
318957-2L	10646347	F318957 Hydrochloric acid 0.5M 2,00LPF	2806.10.00	18	3,685.76
318957-500ML	10646348	F318957 Hydrochloric acid 0.5M ,500LPF	2806.10.00	18	2,258.40
318965-2L	10644853	F318965 Hydrochlor. acid sol 0.1M2,00LPF	2806.10.00	18	7,707.45
318965-4L	10641793	F318965 Hydrochloric Acid 0.1M 4,00LPK	2806.10.00	18	7,303.26
318965-500ML	10644856	F318965 Hydrochlor. acid sol 0.1M,500LPF	2806.10.00	18	2,028.29
318981-100ML	10630928	F318981 Iodine 0,05 MOL I2/L ,100LFL	3822.00.90	12	2,109.35
318981-500ML	10630929	F318981 Iodine 0,05 MOL I2/L ,500LFL	3822.00.90	12	3,128.71
319007-100ML	10647071	F319007 Iodine sol. 0.5M (1.0N) ,100LFL	3822.00.90	12	2,846.96
319007-500ML	10647072	F319007 Iodine sol. 0.5M (1.0N) ,500LFL	3822.00.90	12	4,257.31
319252-2L	10647074	F319252 PhosphatBuffersol pH 7.2 2,00LPF	3822.00.90	12	7,899.40
319252-500ML	10647075	F319252 PhosphatBuffersol pH 7.2 ,500LPF	3822.00.90	12	3,487.34
319333-500ML	10645503	F319333 Potas. hydroxide0.1M MeOH,500L#=#	3822.00.90	12	2,492.94
319368-2L	10647077	F319368 Potas. hydroxide 0.5M 2,00LPF	2815.20.00	18	7,537.80
319368-500ML	10647078	F319368 Potas. hydroxide 0.5M ,500LPF	2815.20.00	18	2,727.47
319376-2.5L	10586261	F319376 Potas.hydroxide 1M 2,50LPF	2815.20.00	18	5,242.87
319376-2L	10646028	F319376 Potas.hydroxide 1M 2,00LFL	2815.20.00	18	4,872.29
319376-500ML	10586250	F319376 Potas.hydroxide 1M ,500LPF	2815.20.00	18	2,317.41
319384-500ML	10650031	F319384 Potas.hydroxide 1.0M MeOH,500L#=#	3822.00.90	12	2,634.55
319430-2L	10652264	F319430 Silver nitrate sol 0.1M 2,00LFL	2843.21.00	18	27,673.01
319430-500ML	10652265	F319430 Silver nitrate sol 0.1M ,500LFL	2843.21.00	18	9,226.81
319449-1L	10193543	F319449 Silver nitrate 1M 1,00LFL	2843.21.00	18	38,116.75
319449-500ML	10616739	F319449 Silver nitrate 1M ,500LFL	2843.21.00	18	14,662.56
319481-1L	10581868	F319481 Sodium hydroxide 0,1M 1,00LPF	2815.12.00	18	2,655.20
319481-2.5L	10581869	F319481 Sodium hydroxide 0,1M 2,50LPF	2815.12.00	18	6,096.62
319481-2L	10644858	F319481 Sodium hydroxide sol 0.1M2,00LPF	2815.12.00	18	3,792.51
319481-500ML	10581867	F319481 Sodium hydroxide 0,1 M ,500LPF	2815.12.00	18	1,652.82
319481-6X1L	10644859	F319481 Sodium hydroxide sol0.1MX1,00LK	2815.12.00	18	12,140.13
319503-2L	10645505	F319503 Sodium hydroxide sol 0.5M2,00LPF	2815.12.00	18	4,313.22
319503-500ML	10645506	F319503 Sodium hydroxide sol 0.5M,500LPF	2815.12.00	18	2,012.07
319511-1L	10643740	F319511 Sodium hydroxide sol 1.0M1,00LPF	2815.12.00	18	2,447.20
319511-2L	10643741	F319511 Sodium hydroxide sol 1.0M2,00LPF	2815.12.00	18	4,530.05
319511-500ML	10643742	F319511 Sodium hydroxide sol 1.0M,500LPF	2815.12.00	18	1,721.47
319554-100ML	10644862	F319554 Starch sol. 1%i.H2O+Ind. ,100LPF	3505.10.90	18	2,331.13
319589-1L	10646350	F319589 Sulfuric acid sol. 0.05M 1,00LPF	2807.00.10	18	4,894.41
319589-2L	10646351	F319589 Sulfuric acid sol. 0.05M 2,00LPF	2807.00.10	18	6,857.78

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319589-500ML	10646352	F319589 Sulfuric acid sol. 0.05M ,500LPF	2807.00.10	18	2,023.86
319902-1L	10645507	R319902 Ethyl acetate Ph-Q 1,00LFL	2915.31.00	18	3,310.51
319902-2.5L	10645508	R319902 Ethyl acetate Ph-Q 2,50LFL	2915.31.00	18	9,755.31
319902-20L	10645510	R319902 Ethyl acetate Ph-Q 20,0LKA	2915.31.00	18	53,622.59
319902-4L	10647079	R319902 Ethyl acetate Ph-Q 4,00LFL	2915.31.00	18	11,860.66
319902-500ML	10645511	R319902 Ethyl acetate Ph-Q ,500LFL	2915.31.00	18	2,328.69
319929-1L	10645514	R319929 1,2-Dichloroethane Ph-Q 1,00LFL	2903.15.00	18	5,820.70
319929-2.5L	10645515	R319929 1,2-Dichloroethane Ph-Q 2,50LFL	2903.15.00	18	10,593.28
319929-20L	10645516	R319929 1,2-Dichloroethane Ph-Q 20,0LKA	2903.15.00	18	55,823.49
319929-500ML	10645517	R319929 1,2-Dichloroethane Ph-Q ,500LFL	2903.15.00	18	3,943.41
319937-1L	10620726	R319937 N,N-Dimethylformam. ACS 1,00LFL	2924.19.00	18	4,681.17
319937-2.5L	10626041	R319937 N,N-Dimethylformam. ACS 2,50LFL	2924.19.00	18	16,615.52
319937-20L	10620728	R319937 N,N-Dimethylformam. ACS 20,0LKA	2924.19.00	18	82,098.52
319937-500ML	10620725	R319937 N,N-Dimethylformam. ACS ,500LFL	2924.19.00	18	1,632.20
319953-1L	10645519	R319953 Benzene >=99% Ph-Q 1,00LFL	2902.20.00	18	3,666.91
319953-2.5L	10645520	R319953 Benzene >=99% Ph-Q 2,50LFL	2902.20.00	18	13,918.98
319953-20L	10645521	R319953 Benzene >=99% Ph-Q 20,0LKA	2902.20.00	18	51,693.84
319953-500ML	10645522	R319953 Benzene >=99% Ph-Q ,500LFL	2902.20.00	18	2,603.99
319988-15L	10646048	R319988 Chloroform>=99,8% Ph-Q 15,0LKA	2903.13.00	18	50,671.83
319988-1L	10646049	R319988 Chloroform>=99,8% Ph-Q 1,00LFL	2903.13.00	18	6,867.33
319988-2.5L	10646050	R319988 Chloroform>=99,8% Ph-Q 2,50LFL	2903.13.00	18	14,167.89
319988-20L	10646051	R319988 Chloroform>=99,8% Ph-Q 20,0LKA	2903.13.00	18	124,159.61
319988-500ML	10645832	R319988 Chloroform>=99,8% Ph-Q ,500LFL	2903.13.00	18	2,327.94
319996-1L	10647080	R319996 Chlorobenzene>=99,5% Ph-Q1,00LFL	2903.91.10	18	4,344.05
319996-2.5L	10647081	R319996 Chlorobenzene>=99,5% Ph-Q2,50LFL	2903.91.10	18	12,139.84
319996-500ML	10647082	R319996 Chlorobenzene>=99,5% Ph-Q,500LFL	2903.91.10	18	2,986.02
320021-1L	10647083	R320021 3-Methyl-1-Butanol Ph-Q 1,00LFL	2905.19.90	18	3,917.47
320021-500ML	10647085	R320021 3-Methyl-1-Butanol Ph-Q ,500LFL	2905.19.90	18	2,304.90
32004-2.5L	10297876	H32004 Heptane Fraction PPA 2,50LFL	2901.10.00	18	8,371.85
320048-1L	10647086	R320048 2-Methyl-1-Propanol Ph-Q 1,00LFL	2905.14.90	18	3,598.74
320048-2.5L	10647087	R320048 2-Methyl-1-Propanol Ph-Q 2,50LFL	2905.14.90	18	13,210.23
320048-500ML	10647088	R320048 2-Methyl-1-Propanol Ph-Q ,500LFL	2905.14.90	18	1,944.11
320072-2.5L	10647089	R320072 Water Ph-Q 2,50LPF	2853.90.10	18	5,585.92
320072-4L	10647093	R320072 Water Ph-Q 4,00LPF	2853.90.10	18	7,894.51
320072-4X2L	10647090	R320072 Water Ph-Q X2,50LK	2853.90.10	18	14,686.24
320072-4X4L	10647094	R320072 Water Ph-Q X4,00LK	2853.90.10	18	25,043.90
320072-500ML	10647091	R320072 Water Ph-Q ,500LPF	2853.90.10	18	2,494.11
320072-6X500ML	10647092	R320072 Water Ph-Q X,500LK	2853.90.10	18	11,577.23
320099-2.5L	10641795	F320099 Acetic acid >=99.7% Ph-Q 2,50LFL	2915.21.00	18	10,605.31
320099-500ML	10646037	F320099 Acetic acid >=99.7% Ph-Q ,500LFL	2915.21.00	18	3,560.50

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320110-1L	10650032	R320110 Acetone >=99,5% Ph-Q PE-B1,00LFL	2914.11.00	18	4,148.24
320145-1L	10596328	F320145 Amm.hydroxidesol. 28-30% 1,00LFL	2814.20.00	18	6,091.65
320145-2.5L	10596396	F320145 Amm.hydrox.sol.28-30% EQP2,50LFL	2814.20.00	18	13,391.41
320145-500ML	10596320	F320145 Amm.hydroxidesol. 28-30% ,500LFL	2814.20.00	18	3,594.65
320196-1L	10633131	H320196 t-Butylmethylether 1,00LFL	2909.19.00	18	5,370.80
320269-1L	10651421	R320269 Dichloromethane stab Ph-Q1,00LFL	2903.12.00	18	5,258.60
32028-1L	10184608	F32028 Fluoride Buffersol.DEV D41,00LPE	3822.00.90	12	8,956.80
320331-2.5L	10620052	F320331 Hydrochlor. Ac. ACS 37% 2,50LFL	2806.10.00	18	16,707.67
320331-500ML	10620051	F320331 Hydrochlor. Ac. ACS 37% ,500LFL	2806.10.00	18	7,055.31
32035-500G	10184708	F32035 HYDRANAL-BENZOIC ACID ,500KPE	2916.31.90	18	5,285.84
32035-6X500G	10648434	F32035 HYDRANAL-BENZOIC ACID X,500KK	2916.31.90	18	27,909.15
32036-1EA	10184757	F32036 0,1M Potassium bromideFIX1,00SA	2827.51.20	18	3,000.38
32038-1EA	10184767	F32038 0,1M Sodium chloride FIX 1,00SA	2501.00.90	0	1,945.68
32038-6X1EA	10648940	F32038 0,1M Sodium chloride FIXX1,00SK	2501.00.90	0	13,474.45
320390-1L	10650497	R320390 Methanol >=99,8% Ph-Q 1,00LFL	2905.11.00	18	3,730.82
32040-1EA	10184776	F32040 0,25M Sodium hydroxideFIX1,00SA	2815.12.00	18	2,220.05
320404-1L	10651422	H320404 2-Methylbutane >=99% RG 1,00LFL	2901.10.00	18	4,621.89
32042-1EA	10184784	F32042 0,1M Nitric acid FIX 1,00SA	2808.00.10	18	1,945.68
32042-6X1EA	10648456	F32042 0,1M Nitric acid FIX X1,00SK	2808.00.10	18	13,593.75
32043-1EA	10184794	F32043 0,05M Sulfuric acid FIX 1,00SA	2807.00.10	18	1,966.32
32044-1EA	10184796	F32044 5M Sulfuric acid FIX 1,00SPE	2807.00.10	18	9,366.93
320447-1L	10651423	R320447 Petroleum ether Ph-Q # 1,00LFL	2710.12.90	18	6,598.81
32046-1EA	10184805	F32046 0,1M Perchloric acid FIX 1,00SA	2811.19.90	18	5,707.19
32047-1EA	10184807	F32047 0,1M Zinc sulfate FIX 1,00SA	2833.29.90	18	2,571.11
32047-6X1EA	10648946	F32047 0,1M Zinc sulfate FIX X1,00SK	2833.29.90	18	14,751.04
32048-1EA	10184925	F32048 Buffer pH7,2 FIX N.WEISE 1,00SA	3822.00.90	12	2,353.93
320498-1L	10651424	H320498 Pyridine >=99% RG 1,00LFL	2933.31.00	18	9,874.43
320501-1L	10620184	F320501 Sulfuric acid 95-98% 1,00LFL	2807.00.10	18	9,329.64
320552-1L	10651049	R320552 Toluene >=99,5% Ph-Q 1,00LFL	2902.30.00	18	4,541.57
32201-155KG	10191397	R32201 Acetone PPA 155,KF	2914.11.00	18	394,437.68
32201-1L	10191388	R32201 Acetone PPA 1,00LPE	2914.11.00	18	3,040.32
32201-2.5L	10191391	R32201 Acetone PPA 2,50LPE	2914.11.00	18	6,393.25
32201-2.5L-GL	10191389	R32201 Acetone PPA 2,50LFL	2914.11.00	18	7,308.76
32201-20KG	10191394	R32201 Acetone PPA 20,0KKA	2914.11.00	18	39,103.20
32201-25L	10331577	R32201 Acetone PPA 25,0LKA	2914.11.00	18	45,338.41
32203-1L	10191399	R32203 Diethyl ether PPA STAB. 1,00LFL	2909.11.00	18	5,740.52
32203-2.5L	10191401	R32203 Diethyl ether PPA STAB. 2,50LFL	2909.11.00	18	12,616.43
32203-27L	10328617	R32203 Diethyl ether PPA STAB. 27,0LKA	2909.11.00	18	62,386.46
32203-500ML	10227166	R32203 Diethyl ether PPA STAB. 0,50LFL	2909.11.00	18	2,947.57
32203-5L	10191403	R32203 Diethyl ether PPA STAB. 5,00LAL	2909.11.00	18	21,866.21

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32205-160KG	10191412	R32205 Ethanol ABS PPA Inland 160,KF	2207.10.90	18	865,371.54
32205-1L	10191408	R32205 Ethanol ABS PPA Inland 1,00LPE	2207.10.90	18	13,355.05
32205-1L-GL	10191407	R32205 Ethanol ABS PPA Inland 1,00LFL	2207.10.90	18	13,483.87
32205-2.5L	10191410	R32205 Ethanol ABS PPA Inland 2,50LPE	2207.10.90	18	27,491.63
32205-2.5L-GL	10191409	R32205 Ethanol ABS PPA Inland 2,50LFL	2207.10.90	18	27,465.85
32205-25L	10191411	R32205 Ethanol ABS PPA Inland 25,0LMK	2207.10.90	18	160,260.36
32205-500ML	10191406	R32205 Ethanol ABS PPA Inland ,500LFL	2207.10.90	18	7,635.15
32205-6X500M	10648574	R32205 Ethanol ABS PPA Inland X,500LK	2207.10.90	18	39,807.45
32210-1L	10645821	R32210 Diethylenegly.dimethylPPA1,00LFL	2909.19.00	18	17,189.29
32211-195L	10235704	R32211 Chloroform PPA Ph-Q (S) 195,LF	2903.13.00	18	1,041,941.87
32211-1L	10191420	R32211 Chloroform PPA Ph-Q 1,00LFL	2903.13.00	18	5,866.06
32211-2.5L	10191422	R32211 Chloroform PPA Ph-Q 2,50LFL	2903.13.00	18	12,341.58
32213-150KG	10191447	R32213 Methanol PPA 150,KSP	2905.11.00	18	269,290.87
32213-1L	10191433	R32213 Methanol PPA 1,00LPE	2905.11.00	18	2,525.00
32213-1L-GL	10644988	METHANOL Combi-RHFL S1 1,00LFL	2905.11.00	18	2,525.00
32213-2.5L	10191436	R32213 Methanol PPA 2,50LPE	2905.11.00	18	5,445.08
32213-25L	10191443	R32213 Methanol PPA 25,0LMK	2905.11.00	18	31,940.43
32213-45KG	10191444	R32213 Methanol PPA 45,0KSP	2905.11.00	18	16,214.99
32213-5L	10191438	R32213 Methanol PPA 5,00LPE	2905.11.00	18	9,514.27
32213-6X1L-GL	10644989	METHANOL Combi-RHFL S1 X1,00LK	2905.11.00	18	12,856.90
322-1L	10328653	322-1L n-PROPYL ALCOHOL CS6	2905.12.10	18	58,640.95
32221-10L	10288971	R32221 Ethanol ABS PPA Expo 10,0LMK	2207.10.90	18	27,087.96
32221-1L	10191453	R32221 Ethanol ABS PPA uvst 1,00LPE	2207.10.90	18	5,312.82
32221-1L-GL	10644977	ETHANOL ABSOLUTE 1,00LFL	2207.10.90	18	5,312.82
32221-2.5L	10191454	R32221 Ethanol ABS PPA uvst 2,50LPE	2207.10.90	18	7,537.23
32221-2.5L-GL	10308710	R32221 Ethanol ABS PPA Expo 2,50LFL	2207.10.90	18	8,938.86
32221-30KG	10191457	R32221 Ethanol ABS PPA uvst 30,0KKA	2207.10.90	18	23,386.34
32221-500ML	10233204	R32221 ETHANOL abs ppa Expo (S) ,500LPF	2207.10.90	18	3,718.99
32221-5L	10191455	R32221 Ethanol ABS PPA uvst 5,00LPE	2207.10.90	18	18,705.64
32221-6X1L-GL	10644983	ETHANOL ABSOLUTE X1,00LK	2207.10.90	18	27,646.20
32222-10L	10191465	R32222 Dichloromethane PPA Ph-Q 10,0LMK	2903.12.00	18	26,735.84
32222-1L	10233574	R32222 Dichloromethane PPA Ph-Q 1,00LFL	2903.12.00	18	3,693.04
32222-2.5L	10233575	R32222 Dichloromethane PPA Ph-Q 2,50LFL	2903.12.00	18	7,346.56
32222-250KG	10191471	R32222 Dichloromethane PPA Ph-Q 250,KF	2903.12.00	18	363,459.06
32222-25L	10329081	R32222 Dichloromethane PPA Ph-Q 25,0LKA	2903.12.00	18	46,858.53
32222-35KG	10191468	R32222 Dichloromethane PPA Ph-Q 35,0KKA	2903.12.00	18	40,829.46
322-4	10071694	322-4 n-PROPYL ALCOHOL	2905.12.10	18	112,597.19
32247-1L	10191480	R32247 Petrol.ether 50-70° uvst 1,00LFL	2710.12.90	18	4,024.07
32247-2.5L	10191481	R32247 Petrol.ether 50-70° uvst 2,50LFL	2710.12.90	18	7,207.18
32248-1L	10191483	R32248 Petrol.ether 60-80° uvst 1,00LFL	2710.12.90	18	4,396.72

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32248-2.5L	10191484	R32248 Petrol.ether 60-80° uvst 2,50LFL	2710.12.90	18	7,351.05
32248-4X2.5L	10648589	R32248 Petrol.ether 60-80°uvst X2,50LK	2710.12.90	18	30,939.33
32249-1L	10191488	R32249 Toluene PPA uvst 1,00LFL	2902.30.00	18	3,894.01
32249-2.5L	10191490	R32249 Toluene PPA uvst 2,50LFL	2902.30.00	18	9,187.94
32249-25L	10191495	R32249 Toluene PPA uvst 25,0LKA	2902.30.00	18	66,165.37
32249-5L-ALU	10626471	R32249 Toluene PPA uvst 5,00LAL	2902.30.00	18	15,253.08
32287-1L	10191506	R32287 Heptane PPA Ph-Q uvst 1,00LFL	2901.10.00	18	6,621.51
32287-2.5L	10324678	R32287 Heptane PPA Ph-Q uvst 2,50LFL	2901.10.00	18	13,841.25
32287-25L	10329082	R32287 Heptane PPA Ph-Q uvst 25,0LKA	2901.10.00	18	100,606.81
32287-4X5L	10648594	R32287 Heptane PPA Ph-Q uvst X5,00LK	2901.10.00	18	87,779.57
32287-5L	10191509	R32287 Heptane PPA Ph-Q uvst 5,00LAL	2901.10.00	18	23,972.91
32291-1L	10191517	R32291 2,2,4Trimethylpent. PPA 1,00LFL	2901.10.00	18	5,638.07
32291-2.5L	10191518	R32291 2,2,4Trimethylpent. PPA 2,50LFL	2901.10.00	18	13,388.78
32293-1L	10191520	R32293 n-Hexane PPA Ph-Q uvst 1,00LFL	2901.10.00	18	8,449.33
32293-2.5L	10191521	R32293 n-Hexane PPA Ph-Q uvst 2,50LFL	2901.10.00	18	22,390.08
32293-25L	10191523	R32293 n-Hexane PPA Ph-Q uvst 25,0LKA	2901.10.00	18	111,306.22
32294-1L	10191524	R32294 Ethanol 96% PPA uvst 1,00LPE	2207.10.90	18	4,943.53
32294-1L-GL	10644986	ETHANOL 96 VOL.% 1,00LFL	2207.10.90	18	4,943.53
32294-2.5L	10191525	R32294 Ethanol 96% PPA uvst 2,50LPE	2207.10.90	18	9,799.43
32294-30KG	10191527	R32294 Ethanol 96% PPA uvst 30,0KKA	2207.10.90	18	24,399.78
32294-5L	10191526	R32294 Ethanol 96% PPA uvst 5,00LPE	2207.10.90	18	16,369.58
32299-195L	10191537	R32299 Petrol.ether 40-60° uvst 195,LF	2710.12.90	18	482,307.57
32299-1L	10191529	R32299 Petrol.ether 40-60° uvst 1,00LFL	2710.12.90	18	4,423.07
32299-2.5L	10191531	R32299 Petrol.ether 40-60° uvst 2,50LFL	2710.12.90	18	8,724.16
32299-25L	10191536	R32299 Petrol.ether 40-60° uvst 25,0LKA	2710.12.90	18	52,140.45
32299-5L	10191532	R32299 Petrol.ether 40-60° uvst 5,00LAL	2710.12.90	18	16,790.41
32301-100G	10624732	F32301 Ammonium acetate PPA ,100KPF	2915.29.90	18	2,900.28
32301-10KG	10623262	F32301 Ammonium acetate PPA Ph-Q10,0KPT	2915.29.90	18	50,888.33
32301-1KG	10191539	F32301 Ammonium acetate PPA Ph-Q1,00KPF	2915.29.90	18	7,783.97
32301-2.5KG	10191540	F32301 Ammonium acetate PPA Ph-Q2,50KPE	2915.29.90	18	15,651.78
32301-20KG	10630431	F32301 Ammonium acetate PPA Ph-Q20,0KK	2915.29.90	18	73,309.16
32301-500G	10191538	F32301 Ammonium acetate PPA Ph-Q,500KPE	2915.29.90	18	5,047.81
32301-6X2.5KG	10649268	F32301 Amm. acetate PPA Ph-Q X2,50KK	2915.29.90	18	78,785.04
32301-6X500G	10649266	F32301 Amm. acetate PPA Ph-Q X,500KK	2915.29.90	18	22,206.78
32304-1KG	10191547	F32304 Ammonium oxalate 1H2O PPA 1,00KPE	2917.11.90	18	8,043.13
32304-2.5KG	10191548	F32304 Ammonium oxalate 1H2O PPA 2,50KPE	2917.11.90	18	18,192.22
32304-250G	10191545	F32304 Ammonium oxalate 1H2O PPA ,250KPF	2917.11.90	18	2,949.85
32304-500G	10191546	F32304 Ammonium oxalate 1H2O PPA ,500KPE	2917.11.90	18	5,197.19
32305-1KG	10191553	F32305 Barium acetate PPA Ph-Q 1,00KPE	2915.29.90	18	20,422.34
32305-250G	10191552	F32305 Barium acetate PPA Ph-Q ,250KPF	2915.29.90	18	5,280.18

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32307-100G	10191559	F32307 Lead acetate 3H2O ,100KPF	2915.29.90	18	4,016.60
32307-1KG	10191561	F32307 Lead acetate 3H2O 1,00KPE	2915.29.90	18	6,117.05
32307-250G	10191560	F32307 Lead acetate 3H2O ,250KPF	2915.29.90	18	1,880.15
32318-1KG	10191589	F32318 Sodium acetate 3H2O PPA 1,00KPF	2915.29.90	18	4,854.91
32318-2.5KG	10191590	F32318 Sodium acetate 3H2O PPA 2,50KPE	2915.29.90	18	10,689.40
32318-500G	10191588	F32318 Sodium acetate 3H2O PPA ,500KPE	2915.29.90	18	2,958.13
32318-6X500G	10649274	F32318 Sodium acetate 3H2O PPA X,500KK	2915.29.90	18	14,201.72
32319-1KG	10094578	F32319 Sodium acetate anhydr. 1,00KPF	2915.29.90	18	6,602.04
32319-500G	10094577	F32319 Sodium acetate anhydr. ,500KPE	2915.29.90	18	3,828.22
32319-5KG	10094580	F32319 Sodium acetate anhydr. 5,00KPF	2915.29.90	18	23,581.66
323-1L	10328655	323-1L ISOPROPYL ALCOHOL C56	2905.12.20	18	28,343.92
323381-25ML	10646038	F323381 Hydrogen peroxide sol. ,025LPF	2847.00.00	18	2,186.32
323381-4L	10646039	F323381 Hydrogen peroxide sol. 4,00LPF	2847.00.00	18	10,146.34
323381-500ML	10646040	F323381 Hydrogen peroxide sol. ,500LPF	2847.00.00	18	1,945.84
323-4	10071696	323-4 ISOPROPYL ALCOHOL	2905.12.20	18	51,266.99
324-4	10071697	324-4 ISOPROPYL ALCOHOL LW	2905.12.20	18	78,538.82
32615-100G	10652552	F32615 Fluorescin Ph-Q ,100KFL	3212.90.90	18	5,579.97
32615-25G	10652551	F32615 Fluorescin Ph-Q ,025KFL	3212.90.90	18	2,587.03
32624-1.5KG	10651512	F32624 Methylorange Ind Ph-Q 1,50KBL	2927.00.90	18	32,650.28
32624-100G	10651509	F32624 Methylorange Ind Ph-Q ,100KFL	2927.00.90	18	7,262.49
32624-250G	10651510	F32624 Methylorange Ind Ph-Q ,250KFL	2927.00.90	18	8,162.58
32642-1KG	10652556	F32642 Bromocresol purple Ph-Q 1,00KFL	2934.99.00	18	108,245.96
32642-25G	10652555	F32642 Bromocresol purple Ph-Q ,025KFL	2934.99.00	18	11,545.26
32642-5G	10652554	F32642 Bromocresol purple Ph-Q ,005KFL	2934.99.00	18	3,748.92
32653-10G	10648180	F32653 Cresol red Indicator ,010KFL	2934.99.00	18	5,772.64
32653-25G	10648181	F32653 Cresol red Indicator ,025KFL	2934.99.00	18	12,435.05
32654-100G	10652559	F32654 Methyl red-Ind. Ph-Q ,100KFL	2927.00.90	18	9,662.72
32654-25G	10652558	F32654 Methyl red-Ind. Ph-Q ,025KFL	2927.00.90	18	3,929.80
32661-100G	10652563	F32661 Phenol red-Ind. Ph-Q ,100KFL	2934.99.00	18	24,987.76
32661-10G	10652561	F32661 Phenol red-Ind. Ph-Q ,010KFL	2934.99.00	18	5,404.95
32661-25G	10652562	F32661 Phenol red-Ind. Ph-Q ,025KFL	2934.99.00	18	7,537.52
32663-25G	10652565	F32663 Tropaeolin O Indicator ,025KFL	2927.00.90	18	8,324.35
32672-1G	10652567	F32672 Brenzcatechin violet Ind ,001KFL	2934.99.00	18	7,668.68
32672-5G	10652568	F32672 Brenzcatechin violet Ind ,005KFL	2934.99.00	18	7,030.13
32712-25G	10191705	F32712 Bromophenol blue nd ,025KFL	2934.99.00	18	14,317.59
32712-5G	10652569	F32712 Bromophenolblue IND Ph-Q ,005KFL	2934.99.00	18	4,262.20
32714-1KG	10652571	F32714 Bromophenolblue IND Ph-Q 1,00KFL	2934.99.00	18	106,922.28
32714-25G	10191708	F32714 Bromothymol blue Ph-Q ,025KFL	2934.99.00	18	7,153.66
32714-5G	10652570	F32714 Bromophenolblue IND Ph-Q ,005KFL	2934.99.00	18	2,397.30
32728-100G	10652575	F32728 Thymolblue IND ,100KFL	2934.99.00	18	41,165.83

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32728-25G	10652574	F32728 Thymolblue IND ,025KFL	2934.99.00	18	12,765.97
32728-5G	10652573	F32728 Thymolblue IND ,005KFL	2934.99.00	18	3,984.22
32742-25G	10191727	F32742 Bromocresol green Ind ,025KFL	2934.99.00	18	11,868.83
32742-5G	10191726	F32742 Bromocresol green Ind ,005KFL	2934.99.00	18	6,450.64
32751-100G	10652577	F32751 Eriochrom Black T Ph-Q ,100KFL	2927.00.90	18	5,868.24
32751-1KG	10652578	F32751 Eriochrom Black T Ph-Q 1,00KFL	2927.00.90	18	39,386.24
32751-25G	10191734	F32751 Eriochrome Black T ,025KFL	2927.00.90	18	4,016.59
32752-25G	10652580	F32752 Eriochromcyanin R ,025KFL	2918.99.00	18	5,479.95
32768-10G	10650242	F32768 BromphenolblueNa-Salt Ind,010KFL	2914.79.90	18	4,294.55
32768-1G	10650241	F32768 BromphenolblueNa-Salt Ind,001KFL	2914.79.90	18	9,728.62
32768-50G	10650243	F32768 BromphenolblueNa-Salt Ind,050KFL	2914.79.90	18	13,494.00
32806-250ML	10191761	F32806 Alkalibl.6B-sol.Acid-Base,250LFL	3822.00.90	12	6,650.65
32822-100ML	10236471	F32822 Bromothymolbluesol.ac.bas,100LFL	2934.99.00	18	2,706.39
32941-100ML	10191799	F32941 Methylred solution ,100LFL	3822.00.90	12	2,707.86
329428-20KG	10650498	F329428 Charcoal NORIT ROW0.8SUP 20,0KS	3802.10.00	18	102,546.94
329428-2KG	10650499	F329428 Charcoal NORIT ROW0.8SUP 2,00KPT	3802.10.00	18	17,805.46
329428-500G	10650500	F329428 Charcoal NORIT ROW0.8SUP ,500KPF	3802.10.00	18	4,915.24
329460-3.8L	10652267	R329460 Kerosine Ph-Q low odor 3,80LFL	2710.19.10	18	10,573.24
329770-9.4KG	10650501	F329770 Vermiculit 9,40KS	6806.20.00	18	20,028.83
33015-4X2.5L	10649280	F33015 Formic acid 98-100% PPA X2,50LK	2915.11.00	18	38,946.45
33015-5L	10616041	F33015 Formic acid 98-100% PPA 5,00LPK	2915.11.00	18	21,134.48
33015-6X1L	10649279	F33015 Formic acid 98-100% PPA X1,00LK	2915.11.00	18	26,218.18
33015-70KG	10629921	F33015 Formic acid 98-100% PPA 70,0KPK	2915.11.00	18	70,238.78
33019-155KG	10630600	R33019 Acetonitrile PPA Ph-Q 155,KF	2926.90.00	18	971,911.09
33019-1L	10191814	R33019 Acetonitrile PPA Ph-Q 1,00LFL	2926.90.00	18	9,710.11
33019-2.5L	10192090	R33019 Acetonitrile PPA Ph-Q 2,50LFL	2926.90.00	18	20,672.40
33019-25L	10331578	R33019 Acetonitrile PPA Ph-Q 25,0LKA	2926.90.00	18	215,569.93
33019-4X2.5L	10648607	R33019 Acetonitrile PPA Ph-Q X2,50LK	2926.90.00	18	71,902.46
33064-1L	10192118	R33064 2-Methyl-1-Propanol PPA 1,00LPE	2905.14.90	18	5,278.36
33064-2.5L	10192119	R33064 2-Methyl-1-Propanol PPA 2,50LPE	2905.14.90	18	10,979.10
33065-1L	10192120	R33065 1-Butanol PPA Ph-Q 1,00LPE	2905.13.00	18	5,982.71
33065-2.5L	10192121	R33065 1-Butanol PPA Ph-Q 2,50LPE	2905.13.00	18	14,162.35
33065-30KG	10192123	R33065 1-Butanol PPA Ph-Q 30,0KKA	2905.13.00	18	37,797.75
331058-2.5KG	10646042	F331058 Sodium molybdate-2H2OEQP 2,50KPF	2841.70.20	18	109,734.35
331058-500G	10646043	F331058 Sodium molybdate-2H2OEQP ,500KPF	2841.70.20	18	17,028.23
331058-5G	10646044	F331058 Sodium molybdate-2H2OEQP ,005KFL	2841.70.20	18	4,189.87
33117-1L	10192158	R33117 Cyclohexane PPA Ph-Q uvst1,00LFL	2902.11.00	18	5,723.35
33117-2.5L	10192160	R33117 Cyclohexane PPA Ph-Q uvst2,50LFL	2902.11.00	18	12,281.49
33117-30KG	10192163	R33117 Cyclohexane PPA Ph-Q uvst30,0KKA	2902.11.00	18	33,366.11
33117-5L	10192161	R33117 Cyclohexane PPA Ph-Q uvst5,00LAL	2902.11.00	18	21,960.66

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33120-180KG	10321507	R33120 N,N-Dimethylformamide 180,KSP	2924.19.00	18	328,127.40
33120-1L	10192166	R33120 N,N-Dimethylformamide 1,00LFL	2924.19.00	18	6,482.58
33120-2.5L	10192168	R33120 N,N-Dimethylformamide 2,50LFL	2924.19.00	18	12,513.37
33120-2.5L-PE	10627590	R33120 N,N-Dimethylformamide 2,50LPF	2924.19.00	18	14,170.94
33120-25L	10192171	R33120 N,N-Dimethylformamide 25,0LSP	2924.19.00	18	78,807.57
33125-25G	10652583	F33125 2,6-Dichlorp.-Indop-Na-Sa,025KFL	2925.29.90	18	21,752.15
33125-5G	10652582	F33125 2,6-Dichlorp.-Indop-Na-Sa,005KFL	2925.29.90	18	5,509.37
33129-100G	10652586	F33129 Dimethyl yellow Indicator,100KFL	3204.19.90	18	9,427.41
33129-25G	10652585	F33129 Dimethyl yellow Indicator,025KFL	2927.00.90	18	2,901.76
33147-1L	10192200	R33147 1,4-Dioxane PPA stab. 1,00LFL	2932.99.00	18	10,821.44
33147-2.5L	10192202	R33147 1,4-Dioxane PPA stab. 2,50LFL	2932.99.00	18	23,961.77
33147-210KG	10192206	R33147 1,4-Dioxane PPA stab. 210,KF	2932.99.00	18	1,435,603.06
33147-4X2.5L	10648614	R33147 1,4-Dioxane PPA stab. X2,50LK	2932.99.00	18	89,027.81
33147-6X1L	10648613	R33147 1,4-Dioxane PPA stab. X1,00LK	2932.99.00	18	60,308.05
33150-10G	10647095	F33150 Na-diphenylam.-4-sulfon. ,010KFL	2921.44.90	18	11,184.78
33150-25G	10647096	F33150 Na-diphenylam.-4-sulfon. ,025KFL	2921.44.90	18	20,650.79
33160-1L	10192222	R33160 1,2-Dichlorobenzene E.A. 1,00LFL	2903.91.20	18	14,000.41
33160-6X1L	10648615	R33160 1,2-Dichlorobenzene E.A.X1,00LK	2903.91.20	18	30,885.40
33209-1L	10192247	F33209 Acetic ac>99,8% PPA Ph-Q 1,00LPF	2915.21.00	18	4,800.00
33209-1L-GL	10192248	F33209 Acetic ac>99,8% PPA Ph-Q 1,00LFL	2915.21.00	18	4,800.00
33209-2.5L	10192250	F33209 Acetic ac>99,8% PPA Ph-Q 2,50LPF	2915.21.00	18	10,544.40
33209-2.5L-GL	10192251	F33209 Acetic ac>99,8% PPA Ph-Q 2,50LFL	2915.21.00	18	10,544.40
33209-30KG	10192254	F33209 Acetic ac>99,8% PPA Ph-Q 30,0KPK	2915.21.00	18	19,325.66
33209-5L	10605954	F33209 Acetic Acid >99,8% PPA 5,00LPF	2915.21.00	18	21,610.48
33209-60KG	10192255	F33209 Acetic ac>99,8% PPA Ph-Q 60,0KPK	2915.21.00	18	36,204.68
33209-6X1L-GL	10649290	F33209 Acetic ac>99,8% PPA Ph-QX1,00LK	2915.21.00	18	25,009.12
33211-180KG	10303081	R33211 Ethyl acetate PPA 180,KF	2915.31.00	18	387,019.42
33211-1L	10233572	R33211 Ethyl acetate PPA 1,00LFL	2915.31.00	18	4,019.38
33211-2.5L	10233571	R33211 Ethyl acetate PPA 2,50LFL	2915.31.00	18	8,550.67
33211-25L	10192263	R33211 Ethyl acetate PPA 25,0LKA	2915.31.00	18	47,665.87
33211-35KG	10192264	R33211 Ethyl acetate PPA 35,0KKA	2915.31.00	18	55,120.63
33214-1L	10192267	F33214 Acetic acid anhydride PPA1,00LPE	2915.24.00	18	3,140.40
33214-2.5L	10192268	F33214 Acetic acid anhydride PPA2,50LPE	2915.24.00	18	5,894.63
33214-500ML	10192266	F33214 Acetic acid anhydride PPA,500LPF	2915.24.00	18	1,582.97
332-1L	10328656	332-1L PYRIDINE LW CS6	2933.31.00	18	128,350.14
332-4	10071701	332-4 PYRIDINE LW	2933.31.00	18	247,888.18
33255-25G	10652588	F33255 Calciumred Indicator ,025KFL	2925.29.90	18	15,828.25
33255-6X25G	10652589	F33255 Calciumred Indicator X,025KK	2925.29.90	18	95,132.39
33350-100G	10192350	F33350 EDTA Di-K-Mg salt ,100KPF	2922.49.90	18	6,314.00
33350-50KG	10192351	F33350 EDTA Di-K-Mg salt (S) 50,0KK	2922.49.90	18	651,658.41

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33407-1L	10192391	R33407 Butanone PPA Ph-Q 1,00LFL	2914.12.00	18	4,040.02
33407-2.5L	10192392	R33407 Butanone PPA Ph-Q 2,50LFL	2914.12.00	18	9,327.06
33407-250ML	10636268	R33407 Butanone PPA Ph-Q ,250LFL	2914.12.00	18	3,833.89
33414-10G	10652592	F33414 Murexide f. complexomet.,010KFL	2933.54.00	18	3,262.10
33414-25G	10652593	F33414 Murexide f. complexomet.,025KFL	2933.54.00	18	14,251.43
33414-5G	10652591	F33414 Murexide f. complexomet.,005KFL	2933.54.00	18	2,019.33
33424-10G	10652595	F33424 a-Naphtholphthalein Ind ,010KFL	2932.20.90	18	39,077.38
334278-1KG	10648183	F334278 Molesieve 3A 3,2mm pellet1,00KPF	3824.99.90	18	10,226.76
334278-5KG	10648184	F334278 Molesieve 3A 3,2mm pellet5,00KPT	3824.99.90	18	36,836.87
334286-1KG	10647099	F334286 Molesieve 3A 1,6mm pellet1,00KPF	3824.99.90	18	6,202.04
334286-250G	10647100	F334286 Molesieve 3A 1,6mm pellet,250KPF	3824.99.90	18	4,010.25
334286-5KG	10647101	F334286 Molesieve 3A 1,6mm pellet5,00KPF	3824.99.90	18	23,089.26
334294-1KG	10648186	F334294 Molesieve 4A 3,2mm pellet1,00KPF	3824.99.90	18	4,143.45
334294-5KG	10648187	F334294 Molesieve 4A 3,2mm pellet5,00KPT	3824.99.90	18	16,368.85
334308-1KG	10647103	F334308 Molesieve 4A 1,6mm pellet1,00KPF	3824.99.90	18	11,339.68
334308-500G	10647104	F334308 Molesieve 4A 1,6mm pellet,500KPF	3824.99.90	18	8,506.56
334308-5KG	10647105	F334308 Molesieve 4A 1,6mm pellet5,00KPF	3824.99.90	18	42,298.57
334316-1KG	10648189	F334316 Molesieve 5A 1,6mm pellet1,00KPF	3824.99.90	18	5,766.07
334340-1KG	10648191	F334340 Molesieve 13X1,6mm pellet1,00KPF	3824.99.90	18	13,242.93
334340-5KG	10648192	F334340 Molesieve 13X1,6mm pellet5,00KPT	3824.99.90	18	45,929.28
334359-1KG	10648194	F334359 Molesieve 13X3,2mm pellet1,00KPF	3824.99.90	18	12,606.16
334359-5KG	10648195	F334359 Molesieve 13X3,2mm pellet5,00KPT	3824.99.90	18	14,297.25
33444-25G	10650247	F33444 2-Nitrophenol>=99% PPA ,025KFL	2908.99.10	18	2,437.01
334448-100G	10648197	F334448 Molesieve Na-Y-Zeol ,100KPF	2842.10.00	18	6,852.17
334448-500G	10648198	F334448 Molesieve Na-Y-Zeol ,500KPF	2842.10.00	18	25,798.07
33457-1L	10579974	R33457 2-Methoxyethanol 1,00LPE	2909.44.00	18	5,342.02
33457-2.5L	10579975	R33457 2-Methoxyethanol 2,50LPE	2909.44.00	18	10,744.16
33463-1L	10192432	R33463 4-Methyl-2-pentanone 1,00LFL	2914.13.00	18	6,044.02
33463-2.5L	10192433	R33463 4-Methyl-2-pentanone 2,50LFL	2914.13.00	18	13,129.09
33463-20KG	10192434	R33463 4-Methyl-2-pentanone 20,0KSP	2914.13.00	18	38,205.66
33463-6X1L	10648619	R33463 4-Methyl-2-pentanone X1,00LK	2914.13.00	18	23,406.14
33501-200KG	10235962	R33501 Pyridine PPA Ph-Q (S) 200,KF	2933.31.00	18	1,312,481.89
33538-1L	10192484	R33538 1-Propanol PPA 1,00LPE	2905.12.10	18	5,695.38
33538-2.5L	10192485	R33538 1-Propanol PPA 2,50LPE	2905.12.20	18	12,438.54
33538-4X2.5L	10648622	R33538 1-Propanol PPA X2,50LK	2905.12.10	18	43,272.90
33538-6X1L	10648621	R33538 1-Propanol PPA X1,00LK	2905.12.10	18	30,648.51
33539-10L	10192498	R33539 2-Propanol PPA Ph-Q 10,0LMK	2905.12.20	18	31,313.48
33539-155KG	10192504	R33539 2-Propanol PPA Ph-Q 155,KF	2905.12.20	18	413,921.18
33539-1L	10233870	R33539 2-Propanol PPA Ph-Q 1,00LPE	2905.12.20	18	3,684.45
33539-1L-GL	10233560	R33539 2-Propanol PPA Ph-Q 1,00LFL	2905.12.20	18	3,681.02

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33539-2.5L	10233881	R33539 2-Propanol PPA Ph-Q 2,50LPF	2905.12.20	18	7,597.35
33539-2.5L-GL	10233559	R33539 2-Propanol PPA Ph-Q 2,50LFL	2905.12.20	18	8,291.30
33539-25L	10192502	R33539 2-Propanol PPA Ph-Q 25,0LMK	2905.12.20	18	65,366.65
33539-5L	10192497	R33539 2-Propanol PPA Ph-Q 5,00LPK	2905.12.20	18	14,686.24
33544-1L	10192509	F33544 Buffer pH 5,00 PF. MIT 1L1,00SPE	3822.00.90	12	4,297.33
33545-1L	10192510	F33545 Buffer pH 6,00 PF. MIT 1L1,00SPE	3822.00.90	12	4,685.74
33547-1L	10192513	F33547 Buffer pH 8,00 1L 1,00SPE	3822.00.90	12	4,297.33
33552-1L	10192518	F33552 Buffer pH 13,00 PF. IN 1L1,00SPE	3822.00.90	12	5,186.10
33553-1L	10320116	R33553 Pyridine PPA Ph-Q 1,00LFL	2933.31.00	18	16,042.12
33553-500ML	10320129	R33553 Pyridine PPA Ph-Q ,500LFL	2933.31.00	18	9,468.62
33582-1L	10192527	F33582 Ammonia Buffersol pH10 1L1,00SPE	3822.00.90	12	4,327.74
33584-1L	10192529	F33584 Phenolind. buf.sol.pH10 1,00LPE	3822.00.90	12	5,041.92
33593-1L	10192533	F33593 Buffer-Std sol pH4,008 1,00SPE	3822.00.90	12	3,315.96
33593-6X1L	10649308	F33593 Std-Buffersol pH 4,008 X1,00SK	3822.00.90	12	17,319.22
33594-1L	10192534	F33594 Buffer-Std sol pH 6,865 1L1,00SPE	3822.00.90	12	4,924.87
33595-1L	10192535	F33595 Buffer-Std sol pH 9,180,1 1,00SPE	3822.00.90	12	4,924.87
33597-1L	10192536	F33597 Buffer-Std sol pH 7,413 1,00SPE	3822.00.90	12	3,315.96
33597-6X1L	10649311	F33597 Buffer-Std sol pH 7,413 X1,00SK	3822.00.90	12	17,319.22
33643-100ML	10192565	F33643 Buffer pH 4,00 ,100LPF	3822.00.90	12	1,613.08
33643-10L-VP	10192567	F33643 Buffer pH 4,00 10,0LK	3822.00.90	12	12,543.66
33643-1L	10303620	F33643 Buffersolution pH 4,00 1,00LPF	3822.00.90	12	3,007.72
33643-500ML	10192566	F33643 Buffer pH 4,00 ,500LPF	3822.00.90	12	1,921.30
33643-5L-VP	10295020	F33643 Buffer sol pH 4,00 VOLPAC 5,00LK	3822.00.90	12	8,555.95
33646-100ML	10192573	F33646 Buffer pH 7,00 ,100LPF	3822.00.90	12	1,613.08
33646-10L-VP	10192575	F33646 Buffer pH 7,00 10,0LK	3822.00.90	12	12,543.66
33646-1L	10303631	F33646 Buffersolution pH 7,00 1,00LPF	3822.00.90	12	3,007.72
33646-500ML	10192574	F33646 Buffer pH 7,00 ,500LPF	3822.00.90	12	1,921.30
33646-5L-VP	10295021	F33646 Buffer sol pH 7,00 VOLPAC 5,00LK	3822.00.90	12	8,625.06
33646-6X100M	10648625	F33646 Buffersolution PH 7,00 X,100LK	3822.00.90	12	7,346.66
33646-6X500M	10649314	F33646 Buffersol pH 7,00 X,500LK	3822.00.90	12	20,000.73
33648-100ML	10192579	F33648 Buffer sol pH 9,00 (20°C),100LPF	3822.00.90	12	1,904.70
33648-10L-VP	10192581	F33648 Buffer sol pH 9,00 (20°C) 10,0LK	3822.00.90	12	12,177.38
33648-1L	10303616	F33648 Buffersol pH 9,00 (20°C) 1,00LPF	3822.00.90	12	4,470.11
33648-500ML	10192580	F33648 Buffer sol pH 9,00 (20°C),500LPF	3822.00.90	12	2,779.67
33648-5L-VP	10295022	F33648 Buffer sol pH 9,00 (20°C) 5,00LK	3822.00.90	12	10,041.84
33648-6X100M	10648626	F33648 Buffersol pH 9,00 (20°) X,100LK	3822.00.90	12	9,689.38
33648-6X500M	10649315	F33648 Buffersol pH 9,00 (20°) X,500LK	3822.00.90	12	14,527.14
33649-100ML	10192583	F33649 Buffer pH 10,00 ,100LPF	3822.00.90	12	1,794.13
33649-1L	10311803	F33649 Buffer pH 10,00 1,00LPF	3822.00.90	12	4,460.43
33649-500ML	10192584	F33649 Buffer pH 10,00 ,500LPF	3822.00.90	12	4,104.94

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33650-100ML	10192586	F33650 Buffer pH 11,00 ,100LPF	3822.00.90	12	1,957.23
33650-1L	10312074	F33650 Buffer pH 11,00 1,00LPF	3822.00.90	12	5,382.38
33650-500ML	10192587	F33650 Buffer pH 11,00 ,500LPF	3822.00.90	12	3,255.13
33650-6X100M	10648627	F33650 Buffer PH 11,00 X,100LK	3822.00.90	12	11,424.06
33650-6X1L	10648874	F33650 Buffer PH 11,00 X1,00LK	3822.00.90	12	28,003.79
33651-100ML	10192588	F33651 Buffer sol pH 12,00(20°C),100LPF	3822.00.90	12	2,228.16
33651-1L	10312075	F33651 Buffersol pH 12,00 (20°C)1,00LPF	3822.00.90	12	5,331.25
33665-10L-VP	10192591	F33665 Buffer pH 4,00 red 10,0LK	3822.00.90	12	13,487.20
33665-1L	10192590	F33665 Buffer pH 4,00 red 1,00LPE	3822.00.90	12	3,567.52
33665-500ML	10192589	F33665 Buffer pH 4,00 red ,500LPF	3822.00.90	12	1,994.56
33665-5L-VP	10304504	F33665 Buffer pH 4,00 RED VOLP 5,00LK	3822.00.90	12	7,664.41
33666-10L-VP	10192594	F33666 Buffer pH 7,00 green 10,0LK	3822.00.90	12	13,528.37
33666-1L	10192593	F33666 Buffer pH 7,00 green 1,00LPE	3822.00.90	12	1,944.80
33666-500ML	10192592	F33666 Buffer pH 7,00 green ,500LPF	3822.00.90	12	1,613.08
33666-5L-VP	10304505	F33666 Buffer pH 7,00 GREEN VOLP5,00LK	3822.00.90	12	10,387.39
33667-10L-VP	10192597	F33667 Buffer pH 9,00 blue 10,0LK	3822.00.90	12	18,216.70
33667-1L	10192596	F33667 Buffer pH 9,00 blue 1,00LPE	3822.00.90	12	5,058.93
33667-500ML	10192595	F33667 Buffer pH 9,00 blue ,500LPF	3822.00.90	12	2,959.35
33667-5L-VP	10304506	F33667 Buffer pH 9,00 BLUE VOLP 5,00LK	3822.00.90	12	9,523.50
33667-6X500M	10648632	F33667 Buffer PH9,00 BLUE GEFÄ X,500LK	3822.00.90	12	15,605.27
33668-10L-VP	10192600	F33668 Buffer pH 10,00 violet 10,0LK	3822.00.90	12	11,391.11
33668-1L	10192599	F33668 Buffer pH 10,00 violet 1,00LPE	3822.00.90	12	5,298.06
33668-500ML	10192598	F33668 Buffer pH 10,00 violet ,500LPF	3822.00.90	12	2,959.35
33668-6X500M	10648634	F33668 Buffer PH10,0 PURP GEBR X,500LK	3822.00.90	12	15,605.27
33825-1G	10652597	F33825 Xylenol orange Na-salt ,001KFL	2934.99.00	18	4,221.01
33825-5G	10652598	F33825 Xylenol orange Na-salt ,005KFL	2934.99.00	18	13,876.38
338443-1L	10647107	H338443 Sodium silicate sol. Ph-Q1,00LPF	2839.19.00	18	4,481.56
338443-25ML	10647108	H338443 Sodium silicate sol. Ph-Q,025LPF	2839.19.00	18	3,393.73
338443-3L	10647109	H338443 Sodium silicate sol. Ph-Q3,00LPF	2839.19.00	18	10,380.30
338818-100ML	10630932	H338818 Ammonium hydr.sol.>28%EQP,100LFL	2814.20.00	18	6,734.23
338818-1L	10630933	H338818 Ammonium hydr.sol.>28%EQP1,00LFL	2814.20.00	18	33,988.96
338818-5ML	10630931	H338818 Ammonium hydr.sol.>28%EQP,005LFL	2814.20.00	18	3,550.39
338826-100ML	10645525	H338826 Acetic acid >=99% PPA ,100LPF	2915.21.00	18	12,303.62
338826-25ML	10645526	H338826 Acetic acid >=99% PPA ,025LPF	2915.21.00	18	4,532.13
338826-500ML	10645528	H338826 Acetic acid >=99% PPA ,500LPF	2915.21.00	18	3,364.10
339245-100ML	10648199	F339245 Hydrobromic acid 48%Ph-Q,100LFL	2811.19.90	18	2,693.48
339245-500ML	10648200	F339245 Hydrobromic acid 48%Ph-Q,500LFL	2811.19.90	18	10,737.84
339253-500ML	10647111	H339253 Hydrochloric acid 37%PPA,500LPF	2806.10.00	18	17,682.60
33933-1G	10646357	F33933 Thymolphthalexon Na-Salt,001KFL	2932.20.90	18	6,953.64
33936-10G	10652600	F33936 Hydroxynaphthol blue Ind,010KFL	2927.00.90	18	8,728.81

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33936-50G	10652601	F33936 Hydroxynaphthol blue Ind ,050KFL	2927.00.90	18	33,297.41
340-1L	10328619	340-1L TETRAHYDROFURAN UV CS6	2932.11.00	18	62,038.43
340-4	10071703	340-4 TETRAHYDROFURAN UV	2932.11.00	18	101,831.93
341029-1KG	10648202	F341029 Molesieve 5A 3,2mm 1,00KPF	3824.99.90	18	12,495.85
341-1L	10328620	341-1L TETRAHYDROFURAN NS PRES CS6	2932.11.00	18	62,810.57
341-4	10071705	341-4 TETRAHYDROFURAN NS PRES	2932.11.00	18	130,898.01
341428-100ML	10652639	F341428 Ammoniasol. 2.0M i.Meth ,100LFL	3822.00.90	12	8,956.50
341428-2L	10652640	F341428 Ammoniasol. 2.0M i.Meth 2,00LFL	3822.00.90	12	46,303.95
341428-800ML	10652641	F341428 Ammoniasol. 2.0M i.Meth ,800LFL	3822.00.90	12	20,911.00
342270-100ML	10646361	H342270 Carbon disulfide >99,9%R+,100LFL	2813.10.00	18	2,150.99
342270-1L	10641799	H342270 Carbon disulfide RG>99,9%1,00LFL	2813.10.00	18	7,635.94
342270-800ML	10641800	H342270 Carbon disulfide RG>99,9%,800LFL	2813.10.00	18	5,294.54
342386-25G	10651051	F342386 Bariumhydroxide-1H2O 98% ,025KPF	2816.40.00	18	4,865.82
342386-500G	10651052	F342386 Bariumhydroxide-1H2O 98% ,500KPF	2816.40.00	18	6,665.56
34241-250G	10295108	F34241 HYDRANAL-Mol.Sieve 0.3 nm,250KFL	2842.10.00	18	5,639.47
34246-10L-VP	10231857	F34246 Sodium oxalate sol. 25G/L10,0LK	2917.11.90	18	10,532.27
34247-10L-VP	10231860	F34247 Sodium fluoride sol.40G/L10,0LK	2826.19.90	18	43,471.23
34249-1L	10240477	F34249 Amm. Fe(III)sulfate 0,1M 1,00LPF	2833.30.20	18	5,770.58
34252-1L	10240521	F34252 Barium chloride 0,1M 1,00LPF	2827.39.90	18	5,767.52
34254-1L	10240553	F34254 Acetic acid 0,1M 1,00LPF	2915.21.00	18	5,723.58
34255-1L	10240555	F34255 Acetic acid sol. 0,5M 1,00LPF	2915.21.00	18	5,727.63
34256-10L-VP	10629707	F34256 Acetic acid 1M 10,0LK	2915.21.00	18	20,149.96
34256-1L	10240557	F34256 Acetic acid 1M 1,00LPF	2915.21.00	18	2,903.02
34257-1L	10240559	F34257 Potassium bromide 0,1M 1,00LPF	2827.51.20	18	5,746.60
34262-1L	10240528	F34262 Potassium chloride 0,2M 1,00LPF	3104.20.00	18	5,742.79
342653-100G	10650503	F342653 Aluminum oxide100-200MESH,100KPF	2818.20.90	18	3,818.92
342653-1KG	10650504	F342653 Aluminumoxide100-200MESH1,00KPF	2818.20.90	18	25,826.40
34266-1L	10240613	F34266 Potas. permanganate 0,01M1,00LFL	2841.61.00	18	5,752.57
34268-1L	10650042	F34268 Potas.bromate sol 1/60M 1,00LPF	2829.90.20	18	3,721.69
342688-1KG	10650507	F342688 Aluminumoxide Pow325MESH1,00KPF	2818.20.90	18	30,871.20
34271-1L	10240626	F34271 Potassium dichromate 1/6M1,00LFL	2841.50.90	18	5,855.61
342718-100G	10651054	F342718 Aluminum oxide100-325MESH,100KPF	2818.20.90	18	4,068.86
34272-1L	10240628	F34272 K-Hexacyanoferr.(III)0,1M1,00LPF	2837.20.20	18	5,884.54
34273-1L	10240630	F34273 Potassium iodate 1/60M 1,00LPF	2829.90.30	18	5,752.11
34274-1L	10240642	F34274 Potassium iodate 0,05M 1,00LPF	2829.90.30	18	5,791.47
34276-1L	10240646	F34276 Magnesium sulfate 0,1M 1,00LPF	2833.21.00	18	5,738.03
34277-1L	10240615	F34277 Sodium carbonatesol.0,5M 1,00LPF	2836.20.90	18	5,722.58
34277-5L-VP	10304507	F34277 Sodium carbonatesol.0,5M 5,00PF	2836.20.90	18	20,813.59
342793-1KG	10645529	H342793 Magnesium oxide 325MESH 1,00KPF	2519.90.40	5	15,962.99
342793-250G	10645530	H342793 Magnesium oxide 325MESH ,250KPF	2519.90.40	5	8,161.28

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342815-100G	10651056	F342815 Magn. oxide 140-325MESH ,100KPF	2519.90.40	5	8,303.27
34283-1L	10240655	F34283 Sodium hydroxide 0,111M 1,00LPF	2815.12.00	18	5,726.70
34287-1L	10240661	F34287 Oxalic acid 0,1M 1,00LPF	2917.11.10	18	5,753.26
34288-1L	10240663	F34288 Perchloric acid 1,0M 1,00LFL	2811.19.90	18	11,550.10
34289-1L	10240665	F34289 Hg-(II)-nitrate 0,005M 1,00LFL	2852.10.00	18	5,797.38
34291-1L	10240667	F34291 Hg-(II)-nitrate 0,01M 1,00LFL	2852.10.00	18	10,674.21
34292-1L	10240669	F34292 Hg-(II)-nitrate 0,05M 1,00LFL	2852.10.00	18	6,246.00
34294-1L	10240681	F34294 Silver nitrate 0,01M 1,00LFL	2843.21.00	18	5,277.93
34296-1L	10240683	F34296 Silver nitrate 0,02M 1,00LFL	2843.21.00	18	6,462.45
343005-50G	10650511	H343005 Iron(II)sulfide 3-12mmPPA,050KPF	2821.10.10	18	9,532.85
343102-2L	10630953	F343102 Hydrochloric acid 0,2M 2,00LPF	2806.10.00	18	5,456.83
343102-500ML	10630952	F343102 Hydrochloric acid 0,2M ,500LPF	2806.10.00	18	2,686.88
343110-2L	10647113	F343110 Sodium hydroxide sol 0.2M2,00LPF	2815.12.00	18	6,373.82
343110-500ML	10647114	F343110 Sodium hydroxide sol 0.2M,500LPF	2815.12.00	18	1,721.47
34400-1L	10305262	F34400 Luff-Schoorl's Reagent 1,00LPF	3822.00.90	12	2,684.71
34400-5L-VP	10325261	F34400 Luff-Schoorl's Reagent 5,00LK	3822.00.90	12	10,988.28
34408-1L	10330029	F34408 Perchloric ac.0.01mol/L 1,00LFL	3822.00.90	12	19,178.87
34411-2.5L	10192812	R34411 Dichloromethane ENVISOLV 2,50LFL	2903.12.00	18	15,794.70
34412-2.5L	10192814	R34412 n-Hexane ENVISOLV, uvst 2,50LFL	2901.10.00	18	13,905.55
34413-2.5L	10192816	R34413 Toluene ENVISOLV, uvst 2,50LFL	2902.30.00	18	10,231.00
34424-10G	10635754	F34424 Hyd CRM sodiumtart. 2H2O ,010KFL	2918.13.90	18	6,138.64
34425-80ML	10634102	F34425 HYDRANAL CRM Water Std10.0 ,080L	3822.00.90	12	7,403.89
34426-40ML	10636447	F34426 HYD CRM Water Std 1.0 ,040LK	3822.00.90	12	7,403.89
34440-2.5L	10192818	B34440 N,N-Dimethylformamide(S) 2,50LFL	2924.19.00	18	13,316.86
34442-2.5L	10618693	B34442 Acetonitrile<0,001%H2O 2,50LFL	2926.90.00	18	17,992.05
34446-40ML	10634013	F34446 HYDRANAL Water Std 0.1 PC,040L	2920.90.99	18	6,235.93
34448-1L	10240685	F34448 Zinc sulfate 0,05M 1,00LPF	2833.29.90	18	5,733.98
34449-10L-VP	10285351	F34449 Sodium thiosulfate 0,05M 10,0LK	2832.30.10	18	21,160.95
34449-1L	10285352	F34449 Sodium thiosulfate 0,05M 1,00LPE	2832.30.10	18	3,253.47
34462-1L	10650044	R34462 Dibutyl ether PPA 1,00LFL	2909.19.00	18	11,441.01
34478-1L	10192835	R34478 Water pesticide 1,00LFL	2853.90.10	18	4,533.95
34478-6X1L	10643592	HG365AE-1GL WATER CHROM PEST 34478-6X1L	2853.90.10	18	24,289.18
34480-1L	10192836	R34480 Acetone pesticide 1,00LFL	2914.11.00	18	2,203.27
34480-2.5L	10192837	R34480 Acetone pesticide 2,50LFL	2914.11.00	18	5,550.37
34480-4X4L	10643342	HG010AC-4 ACETONE CHROM PEST 34480-4x4L	2914.11.00	18	34,887.92
34481-1L	10192840	R34481 Acetonitrile pesticide 1,00LFL	2926.90.00	18	5,203.67
34481-2.5L	10192841	R34481 Acetonitrile pesticide 2,50LFL	2926.90.00	18	8,867.85
34481-6X1L	10648641	R34481 Acetonitrile pesticide X1,00LK	2926.90.00	18	27,188.82
34484-1L	10192843	R34484 n-Hexane pest. uvst 1,00LFL	2901.10.00	18	3,959.04
34484-2.5L	10192844	R34484 n-Hexane pest. uvst 2,50LFL	2901.10.00	18	8,697.47

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34484-4X4L	10643345	HG213AB-4 HEXANE CHROM PEST 34484-4X4L	2901.10.00	18	51,035.01
34485-1L	10192848	R34485 Methanol pesticide 1,00LFL	2905.11.00	18	2,246.23
34485-2.5L	10192849	R34485 Methanol pesticide 2,50LFL	2905.11.00	18	5,037.72
34485-4X4L	10643563	HG230AD-4 METHANOL PEST RES 34485-4X4L	2905.11.00	18	28,113.81
34486-2.5L	10192852	R34486 2-Propanol pesticide 2,50LFL	2905.12.20	18	10,601.43
34486-4X4L	10643583	HG323AC-4 2-Propanol PEST 34486-4X4L	2905.12.20	18	39,180.68
34488-1L	10192855	R34488 Dichloromethane pesticide1,00LFL	2903.12.00	18	4,625.82
34488-2.5L	10192856	R34488 Dichloromethane pesticide2,50LFL	2903.12.00	18	9,823.54
34488-4X4L	10643553	HG299AC-4 DCM CHROM PEST RES 34488-4X4L	2903.12.00	18	35,702.40
34488-6X1L	10643575	HG299AC-1L DCM CHROM PEST RES 34488-6X1L	2903.12.00	18	45,038.58
34489-2.5L	10192860	R34489 N,N-Dimethylformam. pest 2,50LFL	2924.19.00	18	17,513.46
34489-4X4L	10643590	HG076AB-4 DMF CHROM PEST RES 34489-4X4L	2924.19.00	18	85,374.10
34491-1L	10192865	R34491 Petrol.ether 40-60° uvst 1,00LFL	2710.12.90	18	5,174.04
34491-2.5L	10192866	R34491 Petrol.ether 40-60° uvst 2,50LFL	2710.12.90	18	11,364.48
34491-4x4L	10643346	HG317AA-4 PETROL ETHER PEST 34491-4X4L	2710.12.90	18	42,882.27
34493-2.5L	10633546	R34493 iso-Hexane pesticide (IL)2,50LFL	2901.10.00	18	13,238.81
34494-1L	10192872	R34494 Toluene pesticide uvst 1,00LFL	2902.30.00	18	4,283.54
34494-2.5L	10192873	R34494 Toluene pesticide uvst 2,50LFL	2902.30.00	18	8,712.28
34494-4X4L	10643564	HG347AB-4 TOLUENE CHROM PEST 34494-4X4L	2902.30.00	18	32,714.55
34495-1L	10192876	R34495 n-Heptane pesticide uvst 1,00LFL	2901.10.00	18	3,653.83
34495-2.5L	10192877	R34495 n-Heptane pesticide uvst 2,50LFL	2901.10.00	18	8,793.79
34495-4X4L	10643347	HG207AB-4 HEPTANE CHROM PEST 34495-4X4L	2901.10.00	18	68,022.10
34496-1L	10192879	R34496 Cyclohexane pest. uvst 1,00LFL	2902.11.00	18	3,932.39
34496-2.5L	10192880	R34496 Cyclohexane pest. uvst 2,50LFL	2902.11.00	18	10,631.05
34496-4X4L	10643343	HG053AB-4 CYCLOHEX CHROM PEST 34496-4X4L	2902.11.00	18	59,122.77
34497-1L	10192882	R34497 Pentane pesticide uvst 1,00LFL	2901.10.00	18	4,865.84
34497-2.5L	10321486	R34497 Pentane pesticide uvst 2,50LFL	2901.10.00	18	10,712.54
34497-6X1L	10643593	HG312AB-1L PENTANE CHROM PEST 34497-6X1L	2901.10.00	18	26,067.19
34498-1L	10192883	R34498 t-Butylmethylether pest. 1,00LFL	2909.19.00	18	4,510.25
34498-2.5L	10192884	R34498 t-Butylmethylether pest. 2,50LFL	2909.19.00	18	9,312.36
34498-4X4L	10643566	HG242AA-4 MTBE CHROM PEST 34498-4X4L	2909.19.00	18	93,845.75
34498-6X1L	10643591	HG242AA-1L MTBE CHROM PEST 34498-6X1L	2909.19.00	18	24,163.22
34499-1L	10192885	R34499 2,2,4Trimethylpent. uvst 1,00LFL	2901.10.00	18	7,020.20
34499-2.5L	10192886	R34499 2,2,4Trimethylpent. uvst 2,50LFL	2901.10.00	18	8,867.85
34499-4X4L	10643348	HG362AB-4 Trimethylpent PEST 34499-4X4L	2901.10.00	18	69,229.93
34531-100ML	10192888	F34531 Ferroinsol. Redoxind. ,100LFL	2933.99.00	18	5,100.51
34531-500ML	10192889	F34531 Ferroinsol. Redoxind. ,500LFL	2933.99.00	18	13,795.48
34531-6X100M	10649321	F34531 Ferroinsol. Redoxind. X,100LK	2933.99.00	18	22,546.34
34539-25KG	10192893	F34539 Nitrilotriacetic acid 25,0KK	2922.49.90	18	352,288.65
34539-50G	10192890	F34539 Nitrilotriacetic acid ,050KPF	2922.49.90	18	2,911.32

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34542-1L	10192897	F34542 IDRANAL-C-sol. 1,00LPE	3822.00.90	12	5,015.43
34543-1L	10192899	F34543 IDRANAL 100 (IDRANAL III)1,00LPE	2922.49.90	18	5,005.89
34544-10L-VP	10192902	F34544 IDRANAL B 10,0LK	3822.00.90	12	17,423.61
34544-1L	10192901	F34544 IDRANAL B 1,00LPE	3822.00.90	12	3,572.72
34544-5L-VP	10295023	F34544 IDRANAL B VOLPAC 5,00LK	3822.00.90	12	10,505.93
34544-6X1L	10649322	F34544 IDRANAL B X1,00LK	3822.00.90	12	18,748.60
34547-1L	10192903	F34547 IDRANAL-A-solution 1,00LPE	3822.00.90	12	5,045.62
34547-6X1L	10648655	F34547 IDRANAL-A- Solution X1,00LK	3822.00.90	12	30,539.62
34549-100G	10192905	F34549 EDTA Di-Na-salt 2H2O ,100KPF	2922.49.90	18	2,918.10
34549-1KG	10192906	F34549 EDTA Di-Na-salt 2H2O 1,00KPE	2922.49.90	18	12,617.39
34549-500G	10607057	F34549 EDTA Di-Na-salt 2H2O ,500KPF	2922.49.90	18	14,015.96
34549-50G	10192904	F34549 EDTA Di-Na-salt 2H2O ,050KPF	2922.49.90	18	1,971.63
34549-6X100G	10649323	F34549 EDTA Di-Na-salt 2H2O X,100KK	2922.49.90	18	9,800.97
34550-10L-VP	10192910	F34550 EDTA solution 0.1M 10,0LK	2922.49.90	18	17,725.44
34550-1L	10192909	F34550 EDTA solution 0.1M 1,00LPF	2922.49.90	18	4,373.70
34550-2.5L	10627682	F34550 EDTA Solution 0.1M 2,50LPF	2922.49.90	18	7,537.80
34550-500ML	10192908	F34550 EDTA solution 0.1M ,500LPF	2922.49.90	18	2,430.99
34550-5L-VP	10295024	F34550 EDTA solution 0.1M 5,00LK	2922.49.90	18	10,656.86
34553-100G	10192911	F34553 EDTA Di-Na-Salt 4H2O ,100KPF	2922.49.90	18	5,612.23
345547-2L	10652643	F345547 Hydrochl. ac. 4M Dioxane 2,00LFL	3822.00.90	12	48,745.70
34576-1L	10192918	F34576 Methylorangesol. 0,1% IND1,00LPE	2927.00.90	18	5,915.30
34576-500ML	10192917	F34576 Methylorangesol. 0,1% IND,500LPF	2927.00.90	18	4,916.67
34588-100G	10192920	F34588 DCTA ,100KPF	2922.49.90	18	34,915.78
34588-25G	10192919	F34588 DCTA ,025KPF	2922.49.90	18	10,097.11
34605-1L	10647116	F34605 Phenolphthalein sol. 2% 1,00LFL	3822.00.90	12	7,662.53
34605-6X1L	10647117	F34605 Phenolphthalein sol. 2% X1,00LK	3822.00.90	12	108,997.11
34607-30ML	10646365	F34607 Phenolphthalein sol. 1% 0,03LPF	3822.00.90	12	3,722.43
34607-500ML	10646363	F34607 Phenolphthalein sol. 1% ,500LFL	3822.00.90	12	2,144.34
34607-6X500M	10645532	F34607 Phenolphthalein 1% Ph-Q X,500LK	3822.00.90	12	101,154.70
346136-100ML	10651425	R346136 Diethyl ether >=99% Ph-Q ,100LFL	2909.11.00	18	3,334.05
346136-1L	10641802	R346136 Diethyl ether >=99% Ph-Q 1,00LFL	2909.11.00	18	7,377.72
346136-250ML	10651426	R346136 Diethyl ether >=99% Ph-Q ,250LFL	2909.11.00	18	7,370.72
346144-1L	10651428	H346144 Diethyl ether+ETH+BHTPh-Q1,00LFL	2909.11.00	18	4,959.57
34629-1L	10192937	F34629 Silver sulfate 10G/LH2SO41,00LFL	3822.00.90	12	7,141.90
34629-2.5L	10192938	F34629 Silver sulfate 10G/LH2SO42,50LFL	3822.00.90	12	15,148.55
34631-1L	10192941	F34631 Potas.dichromat.sol.0,02M1,00LFL	2841.50.90	18	5,478.10
34668-4X2.5L	10643466	HGLC441AA-2.5 FORMIC /ACETO 34668-4X2.5L	3814.00.10	18	55,012.70
34669-2.5L	10646367	R34669 ACN+0,1%Amm.acetate CRS 2,50LFL	3814.00.10	18	14,455.03
34671-2.5L	10652179	R34671 Methanol+0,1%form.ac.CRS 2,50LFL	3814.00.10	18	5,475.76
34689-1L	10652182	R34689 Rinsing Solution I LC-MS1,00LFL	2905.12.20	18	6,330.16

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34693-10G	10316851	F34693 HYDRANAL-H2O STD.KF-OVEN ,010KFL	1702.19.90	18	3,708.96
34694-80ML	10318467	F34694 HYDRANAL-H2O-STD OIL ,080L	3822.00.90	12	11,161.34
34696-25G	10297479	F34696 HYDRANAL-NATRIUMTAR. 2H2O,025KFL	2918.13.90	18	2,392.96
34697-1L	10289532	F34697 HYDRANAL-SOLVER(CRUDE)OIL1,00LFL	3822.00.90	12	9,267.27
34697-2.5L	10289534	F34697 HYDRANAL-SOL(CRUDE)OIL 2,50LFL	3822.00.90	12	20,380.22
34698-1L	10287398	F34698 HYDRANAL-MEDIUM K 1,00LFL	3822.00.90	12	12,570.91
347-1L	10328689	347-1L TOLUENE CS6	2902.30.00	18	30,037.44
34723-1L	10192957	F34723 HYDRANAL-TITRANT 2 E 1,00LFL	3822.00.90	12	9,057.88
34723-6X1L	10648657	F34723 HYDRANAL-TITRANT 2 E X1,00LK	3822.00.90	12	47,367.71
34724-1L	10192958	F34724 HYD-FORMAMID dry<,02 1,00LFL	2924.19.00	18	6,067.54
34726-500ML	10192960	F34726 HYDRANAL-COULOMAT E ,500LFL	3822.00.90	12	13,168.05
34730-1L	10192965	F34730 HYDRANAL-SOLVENT E 1,00LFL	3822.00.90	12	9,554.21
34730-2.5L	10192966	F34730 HYDRANAL-SOLVENT E 2,50LFL	3822.00.90	12	18,782.69
34730-500ML	10192964	F34730 HYDRANAL-SOLVENT E ,500LFL	3822.00.90	12	5,732.52
34732-100ML	10302696	F34732 HYDRANAL-TITRANT 5 E ,100LFL	3822.00.90	12	3,668.14
34732-1L	10192971	F34732 HYDRANAL-TITRANT 5 E 1,00LFL	3822.00.90	12	9,864.41
34732-2.5L	10192972	F34732 HYDRANAL-TITRANT 5 E 2,50LFL	3822.00.90	12	20,442.26
34732-500ML	10192970	F34732 HYDRANAL-TITRANT 5 E ,500LFL	3822.00.90	12	6,067.54
34734-1L	10192975	F34734 HYDRANAL-CompoSOLVER E 1,00LFL	3814.00.10	18	8,879.51
34734-2.5L	10192976	F34734 HYDRANAL-CompoSOLVER E 2,50LFL	3814.00.10	18	14,548.44
34738-1L	10192983	F34738 HYDRANAL-KETOSOLVER 1,00LFL	3814.00.10	18	10,407.27
34738-500ML	10192981	F34738 HYDRANAL-KETOSOLVER ,500LFL	3814.00.10	18	6,297.09
34739-500ML	10192985	F34739 HYDRANAL-COUL AG OVEN ,500LFL	3822.00.90	12	13,772.94
347-4	10071709	347-4 TOLUENE	2902.30.00	18	53,294.62
34741-1L	10192986	F34741 HYDRANAL-METHANOL dry 1,00LFL	2905.11.00	18	2,791.82
34741-2.5L	10192988	F34741 HYDRANAL-METHANOL dry 2,50LFL	2905.11.00	18	5,641.02
34748-10G	10192996	F34748 HYDRANAL-W.-STD. KF-OVEN ,010KFL	2918.15.90	18	4,246.64
34749-1L	10192999	F34749 HYDRANAL-SOLVENT OIL 1,00LFL	3822.00.90	12	10,081.55
347825-1KG	10641804	H347825 Potassium carbonate,>=98%1,00KPF	2836.40.00	18	10,523.17
347825-2.5KG	10646373	H347825 Potassium carbonate,>=98%2,50KPF	2836.40.00	18	15,490.31
347825-250G	10646374	H347825 Potassium carbonate,>=98%,250KPF	2836.40.00	18	3,595.48
34788-1KG	10193035	F34788 HYDRANAL-HUMID. ABSORB. 1,00KPF	3824.99.90	18	7,641.82
34788-500G	10193034	F34788 HYDRANAL-HUMID. ABSORB. ,500KPE	3824.99.90	18	4,598.73
34800-1L	10193039	F34800 HYDRANAL-SOLVENT 1,00LFL	3822.00.90	12	9,825.62
34800-2.5L	10193041	F34800 HYDRANAL-SOLVENT 2,50LFL	3822.00.90	12	19,682.27
34801-1L	10193045	F34801 HYDRANAL-TITRANT 5 1,00LFL	3822.00.90	12	9,864.41
34801-2.5L	10193047	F34801 HYDRANAL-TITRANT 5 2,50LFL	3822.00.90	12	20,442.26
34801-500ML	10193043	F34801 HYDRANAL-TITRANT 5 ,500LFL	3822.00.90	12	5,833.34
34802-1L	10193049	F34802 HYDRANAL-METH-H2O 5.0 1,00LFL	2905.11.00	18	6,404.11
34802-500ML	10229588	F34802 HYDRANAL-METH-H2O 5.0 ,500LFL	2905.11.00	18	4,451.40

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34803-100G	10193050	F34803 HYDRANAL-Sodium Tart.2H2O,100KPF	2918.13.90	18	5,471.95
34804-500ML	10193053	F34804 HYDRANAL-BUFFER ACID ,500LFL	3822.00.90	12	6,691.04
34805-1L	10193057	F34805 HYDRANAL-COMPOSITE 5 1,00LFL	3822.00.90	12	13,408.46
34805-2.5L	10193059	F34805 HYDRANAL-COMPOSITE 5 2,50LFL	3822.00.90	12	28,243.81
34805-500ML	10193055	F34805 HYDRANAL-COMPOSITE 5 ,500LFL	3822.00.90	12	8,631.35
34806-1L	10193064	F34806 HYDRANAL-COMPOSITE 2 1,00LFL	3822.00.90	12	14,028.84
34806-2.5L	10193066	F34806 HYDRANAL-COMPOSITE 2 2,50LFL	3822.00.90	12	25,405.48
34806-500ML	10193062	F34806 HYDRANAL-COMPOSITE 2 ,500LFL	3822.00.90	12	8,926.06
34807-500ML	10193071	F34807 HYDRANAL-COULOMAT A ,500LFL	3822.00.90	12	8,548.85
34810-500ML	10193074	F34810 HYDRANAL-COULOMAT AD ,500LFL	3822.00.90	12	10,577.88
34811-1L	10193080	F34811 HYDRANAL-TITRANT 2 1,00LFL	3822.00.90	12	9,864.41
34811-2.5L	10193082	F34811 HYDRANAL-TITRANT 2 2,50LFL	3822.00.90	12	20,442.26
34811-500ML	10193078	F34811 HYDRANAL-TITRANT 2 ,500LFL	3822.00.90	12	5,833.34
34812-1L	10193084	F34812 HYDRANAL-SOLVENT CM 1,00LFL	3822.00.90	12	10,081.55
34812-2.5L	10193086	F34812 HYDRANAL-SOLVENT CM 2,50LFL	3822.00.90	12	22,210.40
34813-100ML	10193088	F34813 HYDRANAL-STANDARD 5,0 ,100LFL	3822.00.90	12	2,692.56
34813-500ML	10193090	F34813 HYDRANAL-STANDARD 5,0 ,500LFL	3822.00.90	12	7,700.75
34816-1L	10193096	F34816 HYDRANAL-COMPOSITE 5 K 1,00LFL	3822.00.90	12	12,012.54
34816-2.5L	10239921	F34816 HYDRANAL-COMPOSITE 5 K 2,50LFL	3822.00.90	12	38,185.76
34816-500ML	10193094	F34816 HYDRANAL-COMPOSITE 5 K ,500LFL	3822.00.90	12	8,437.47
34817-1L	10193099	F34817 HYDRANAL-ARBEITSMEDIUM K 1,00LFL	3822.00.90	12	11,741.12
34820-500ML	10193103	F34820 HYDRANAL-COULOMAT AK ,500LFL	3822.00.90	12	23,342.64
34821-50ML	10193105	F34821 HYDRANAL-COULOMAT CG-K ,050L	3822.00.90	12	17,867.58
34827-1L	10193112	F34827 HYDRANAL-COMPOSITE 1 1,00LFL	3822.00.90	12	13,959.05
34827-500ML	10193110	F34827 HYDRANAL-COMPOSITE 1 ,500LFL	3822.00.90	12	9,228.48
34828-40ML	10193114	F34828 HYDRANAL-WATER-Std 1.0 ,040L	3822.00.90	12	6,235.93
34829-1L	10193117	F34829 HYDRANAL-COULOMAT AF 7 1,00LFL	3822.00.90	12	19,185.94
34836-1L	10193124	F34836 HYDRANAL-COULOMAT AG 1,00LFL	3822.00.90	12	15,758.23
34836-500ML	10193122	F34836 HYDRANAL-COULOMAT AG ,500LFL	3822.00.90	12	9,592.98
348-4	10071710	348-4 Trichlorobenzene	2903.99.90	18	182,416.37
34840-50ML	10228834	F34840 HYDRANAL-COULOMAT CG ,050L	3822.00.90	12	7,948.91
34843-500ML	10193133	F34843 HYDRANAL-COULOMAT AG-H ,500LFL	3822.00.90	12	14,703.54
34847-40ML	10193137	F34847 HYDRANAL-WATER-Std 0.1 ,040L	2902.44.00	18	6,235.93
34849-80ML	10193139	F34849 HYDRANAL-WATER-Std 10.0 ,080L	3822.00.90	12	6,235.93
34850-1L	10193140	R34850 Acetone CRS 1,00LFL	2914.11.00	18	4,045.91
34850-2.5L	10193141	R34850 Acetone CRS 2,50LFL	2914.11.00	18	8,389.86
34850-4X2.5L	10643664	R34850 Acetone >=99,8% CRS X2,50##	2914.11.00	18	28,298.24
34850-4X4L	10643308	HG010ZA-4 ACETONE CHROMA HPLC 34850-4X4L	2914.11.00	18	38,666.66
34850-6X1L	10643665	R34850 Acetone >=99,8% CRS X1,00##	2914.11.00	18	19,817.85
34851-100ML	10643668	R34851 Acetonitrile>=99,9% CRS ,100LFL	2926.90.00	18	5,431.46

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34851-1L	10193143	R34851 Acetonitrile CRS Grd G 1,00LFL	2926.90.00	18	10,705.48
34851-2.5L	10193144	R34851 Acetonitrile CRS Grd G 2,50LFL	2926.90.00	18	23,048.29
34851-4X2.5L	10646377	R34851 Acetonitrile CRS Grd G X2,50##	2926.90.00	18	17,695.47
34851-4X4L	10643309	HG015AB-4 ACETONITRI Gradient 34851-4X4L	2926.90.00	18	22,921.97
34851-6X1L	10643669	R34851 Acetonitrile>=99,9% CRS X1,00##	2926.90.00	18	55,448.10
34852-1L	10193150	R34852 Ethanol ABS CRS 1,00LFL	2207.10.90	18	17,405.45
34852-2.5L	10193151	R34852 Ethanol ABS CRS 2,50LFL	2207.10.90	18	34,399.21
34854-100ML	10643678	R34854 Chloroform>=99,9% CRS ,100LFL	2903.13.00	18	4,658.47
34854-1L	10193153	R34854 Chloroform CRS Ph-Q 1,00LFL	2903.13.00	18	6,636.15
34854-2.5L	10193154	R34854 Chloroform CRS Ph-Q 2,50LFL	2903.13.00	18	13,802.51
34854-2L	10643679	R34854 Chloroform>=99,9% CRS 2,00LFL	2903.13.00	18	10,612.89
34854-4X4L	10643310	HG049AB-4 CHLOROFORM HPLC 34854-4X4L	2903.13.00	18	51,284.98
34855-100ML	10643682	R34855 Cyclohexane>=99,7% CRS ,100LFL	2902.11.00	18	3,548.60
34855-1L	10193157	R34855 Cyclohexane CRS uvst 1,00LFL	2902.11.00	18	8,589.11
34855-2.5L	10193158	R34855 Cyclohexane CRS uvst 2,50LFL	2902.11.00	18	19,612.01
34855-2L	10643683	R34855 Cyclohexane>=99,7% CRS 2,00LFL	2902.11.00	18	11,345.65
34855-4X2.5L	10643684	R34855 Cyclohexane>=99,7% CRS X2,50##	2902.11.00	18	67,678.68
34855-4X4L	10643321	HG053AA-4 CYCLOHEXANE HPLC 34855-4X4L	2902.11.00	18	58,590.30
34856-100ML	10643685	R34856 Dichloromethane CRS stab ,100LFL	2903.12.00	18	3,657.29
34856-1L	10193160	R34856 Dichloromethane CRS stab 1,00LFL	2903.12.00	18	4,926.88
34856-2.5L	10193161	R34856 Dichloromethane CRS stab 2,50LFL	2903.12.00	18	10,551.96
34856-4X4L	10643322	HG299AA-4 DICHLOROMETHAN HPLC 34856-4X4L	2903.12.00	18	39,773.53
34857-100ML	10644867	R34857 1,4-Dioxane CRS >=99,5% ,100LFL	2932.99.00	18	5,690.93
34857-1L	10319353	R34857 1,4-Dioxane CRS >=99,5% 1,00LFL	2932.99.00	18	23,086.52
34857-2.5L	10319354	R34857 1,4-Dioxane CRS >=99,5% 2,50LFL	2932.99.00	18	47,655.01
34857-500ML	10616567	R34857 1,4-Dioxane CRS >=99,5% ,500LFL	2932.99.00	18	14,309.69
34858-100ML	10643696	R34858 Ethyl acetate CRS ,100LFL	2915.31.00	18	3,690.88
34858-1L	10193165	R34858 Ethyl acetate CRS 1,00LFL	2915.31.00	18	7,562.93
34858-2.5L	10193166	R34858 Ethyl acetate CRS 2,50LFL	2915.31.00	18	9,144.55
34858-2L	10643697	R34858 Ethyl acetate CRS 2,00LFL	2915.31.00	18	7,805.29
34858-4X2.5L	10643698	R34858 Ethyl acetate CRS X2,50##	2915.31.00	18	34,823.99
34858-4X4L	10643323	HG100ZA-4 ETHYL ACETATE HPLC 34858-4X4L	2915.31.00	18	44,865.13
34859-1L	10193167	R34859 n-Hexane CRS uvst 1,00LFL	2901.10.00	18	8,799.89
34859-2.5L	10193169	R34859 n-Hexane CRS uvst 2,50LFL	2901.10.00	18	18,352.29
34859-4X2.5L	10643720	R34859 n-Hexane>=97% CRS X2,50##	2901.10.00	18	64,928.70
34859-4X4L	10643324	HG215AA-4 HEXANE CHROM HPLC 34859-4X4L	2901.10.00	18	54,753.16
34860-1L	10193174	R34860 Methanol CRS 1,00LFL	2905.11.00	18	2,738.46
34860-2.5L	10193177	R34860 Methanol CRS 2,50LFL	2905.11.00	18	5,247.99
34860-2L	10643729	R34860 Methanol>=99,9% CRS 2,00LFL	2905.11.00	18	5,272.69
34860-4X4L	10643325	HG230AB-4 METHANOL CHROM HPLC 34860-4X4L	2905.11.00	18	34,792.98

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34861-100ML	10643642	R34861 2-Butanone>=99,7% CRS ,100LFL	2914.12.00	18	3,724.81
34861-1L	10193183	R34861 2-Butanone>=99,7% CRS 1,00LFL	2914.12.00	18	8,487.00
34861-2.5L	10193184	R34861 2-Butanone>=99,7% CRS 2,50LFL	2914.12.00	18	12,498.33
34862-100ML	10643618	R34862 2,2,4Trimethylpent. CRS ,100LFL	2901.10.00	18	5,345.14
34862-1L	10630100	R34862 2,2,4Trimeth-pent uvst 1,00LFL	2901.10.00	18	12,323.72
34862-2.5L	10193185	2,2,4-TRIMETHYLPENTANE 2,50LFL	2901.10.00	18	16,664.39
34862-2L	10643619	R34862 2,2,4Trimethylpent. CRS 2,00LFL	2901.10.00	18	13,203.67
34862-4X2.5L	10643620	R34862 2,2,4Trimethylpent. CRS X2,50##	2901.10.00	18	56,141.32
34862-4X2L	10643641	R34862 2,2,4Trimethylpent. CRS X2,00LK	2901.10.00	18	41,101.22
34862-4X4L	10643326	HG362AA-4 2,2,4-Trimethylpent 34862-4X4L	2901.10.00	18	71,720.16
34863-100ML	10643657	R34863 2-Propanol 99,9% CRS ,100LFL	2905.12.20	18	3,033.20
34863-185L	10289267	2-PROPANOL 185,LMF	2905.12.20	18	770,236.98
34863-1L	10193186	R34863 2-Propanol CRS 1,00LFL	2905.12.20	18	4,589.32
34863-2.5L	10193187	R34863 2-Propanol CRS 2,50LFL	2905.12.20	18	9,247.78
34863-2L	10643658	R34863 2-Propanol 99,9% CRS 2,00LFL	2905.12.20	18	8,877.29
34863-4X4L	10643327	HG323ZA-4 2-Propanol HPLC 34863-4X4L	2905.12.20	18	37,412.21
34865-100ML	10643751	R34865 Tetrahydrofuran CRS+ ,100LFL	2932.11.00	18	5,931.37
34865-1L	10193191	R34865 Tetrahydrofuran CRS 1,00LFL	2932.11.00	18	13,280.51
34865-2.5L	10193192	R34865 Tetrahydrofuran CRS 2,50LFL	2932.11.00	18	29,401.53
34865-2L	10643752	R34865 Tetrahydrofuran CRS+ 2,00LFL	2932.11.00	18	24,296.83
34865-4X2.5L	10643753	R34865 Tetrahydrofuran CRS+ X2,50##	2932.11.00	18	102,753.02
34865-4X4L	10643328	HG340AA-4 THF CHROMASOLV HPLC 34865-4X4L	2932.11.00	18	76,742.99
34866-100ML	10643755	R34866 Toluene 99,9% CRS ,100LFL	2902.30.00	18	2,838.89
34866-1L	10193195	R34866 Toluene CRS uvst 1,00LFL	2902.30.00	18	5,598.72
34866-2.5L	10193196	R34866 Toluene CRS uvst 2,50LFL	2902.30.00	18	11,721.09
34866-2L	10643756	R34866 Toluene 99,9% CRS 2,00LFL	2902.30.00	18	10,220.98
34866-4X2.5L	10643757	R34866 Toluene 99,9% CRS X2,50##	2902.30.00	18	43,571.23
34866-4X4L	10643329	HG347AA-4 TOLUENE CHROM HPLC 34866-4X4L	2902.30.00	18	35,161.93
34866-6X1L	10648745	R34866 Toluene CRS uvst X1,00LK	2902.30.00	18	26,602.17
34867-100ML	10644869	R34867 1-Butanol>=99,7% CRS+ ,100LFL	2905.13.00	18	3,048.03
34867-1L	10633623	R34867 1-Butanol>=99,7% CRS+(IL)1,00LFL	2905.13.00	18	7,428.20
34867-2.5L	10630213	R34867 1-Butanol>=99,7% CRS+ 2,50LFL	2905.13.00	18	13,329.91
34867-2L	10644870	R34867 1-Butanol>=99,7% CRS+ 2,00LFL	2905.13.00	18	12,415.99
34868-100ML	10232476	F34868 HYDRANAL-COULOMAT OIL ,100LFL	3822.00.90	12	46,558.52
34868-500ML	10232477	F34868 HYDRANAL-COULOMAT OIL ,500LFL	3822.00.90	12	12,927.64
34869-100ML	10643688	R34869 DMSO >=99,7% CRS+ ,100LFL	2930.90.99	18	5,302.33
34869-1L	10633560	R34869 Dimethyl sulfoxideCRS(IL)1,00LFL	2930.90.99	18	8,809.76
34869-2.5L	10633572	R34869 Dimethyl sulfoxideCRS(IL)2,50LFL	2930.90.99	18	19,422.64
34869-2L	10643690	R34869 DMSO >=99,7% CRS+ 2,00LFL	2930.90.99	18	16,820.87
34869-500ML	10643691	R34869 DMSO >=99,7% CRS+ ,500LFL	2930.90.99	18	8,933.27

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34870-1L	10193202	R34870 Ethanol ABS CRS Export 1,00LFL	2207.10.90	18	4,775.39
34870-2.5L	10193203	R34870 Ethanol ABS CRS Export 2,50LFL	2207.10.90	18	9,600.17
34871-1L	10193204	R34871 1-Propanol >=99,9% CRS 1,00LFL	2905.12.20	18	3,961.20
34871-2.5L	10193205	R34871 1-Propanol >=99,9% CRS 2,50LFL	2905.12.20	18	8,713.17
34871-2L	10644873	R34871 1-Propanol>=99,9% CRS 2,00LFL	2905.12.10	18	11,954.93
34872-100ML	10652183	R34872 1,2-Dichloroethane CRS 1,00LFL	2903.15.00	18	4,618.03
34872-1L	10646379	R34872 1,2-Dichloroethane CRS 1,00LFL	2903.15.00	18	16,393.42
34873-100ML	10643716	R34873 Heptane >=99% CRS 1,00LFL	2901.10.00	18	6,935.82
34873-1L	10193207	R34873 Heptane CRS uvst 1,00LFL	2901.10.00	18	10,818.72
34873-2.5L	10193208	R34873 Heptane CRS uvst 2,50LFL	2901.10.00	18	24,321.51
34873-4X2.5L	10643717	R34873 Heptane >=99% CRS X2,50LK	2901.10.00	18	79,864.13
34873-4X4L	10643331	HG207AA-4 HEPTANE CHROM HPLC 34873-4X4L	2901.10.00	18	68,994.89
34875-100ML	10643747	R34875 t-Butylmethylether CRS 1,00LFL	2909.19.00	18	4,758.92
34875-1L	10193213	R34875 t-Butylmethylether CRS 1,00LFL	2909.19.00	18	7,759.17
34875-2.5L	10193214	R34875 t-Butylmethylether CRS 2,50LFL	2909.19.00	18	14,424.95
34875-2L	10643748	R34875 t-Butylmethylether CRS 2,00LFL	2909.19.00	18	16,713.85
34875-4X2.5L	10643749	R34875 t-Butylmethylether CRS X2,50##	2909.19.00	18	50,470.84
34877-1L	10647121	R34877 Water CRS+ HPLC 1,00LFL	2853.90.10	18	4,847.00
34877-2.5L	10647122	R34877 Water CRS+ HPLC 2,50LFL	2853.90.10	18	3,916.71
34881-1L	10193219	R34881 Acetonitrile R CRS 1,00LFL	2926.90.00	18	9,860.36
34881-2.5L	10193220	R34881 Acetonitrile R CRS 2,50LFL	2926.90.00	18	20,361.24
34881-4X4L	10643555	HG015AD-4 ACETONITRILE CHROM 34881-4X4L	2926.90.00	18	84,266.11
34881-6X1L	10648757	R34881 Acetonitrile R CRS X1,00LK	2926.90.00	18	51,952.86
34885-100ML	10643733	R34885 Methanol>=99,9% CRS 1,00LFL	2905.11.00	18	4,899.01
34885-1L	10193229	R34885 Methanol G CRS Ph-Q 1,00LFL	2905.11.00	18	1,692.27
34885-2.5L	10193230	R34885 Methanol G CRS Ph-Q 2,50LFL	2905.11.00	18	1,698.51
34885-4X4L	10643349	HG230AC-4 METHANOL GRADIENT 34885-4X4L	2905.11.00	18	9,104.29
34888-1L	10193236	R34888 Acetonitrile E CRS 1,00LFL	2926.90.00	18	9,494.54
34888-2.5L	10193237	R34888 Acetonitrile E CRS 2,50LFL	2926.90.00	18	22,057.33
34888-4X2.5L	10643670	R34888 Acetonitrile>=99,9% CRS X2,50##	2926.90.00	18	81,477.88
34894-2.5L	10193245	R34894 Pentane AMD CRS uvst 2,50LFL	2901.10.00	18	18,228.78
34896-1L	10193248	R34896 Acetonitrile AMD CRS 1,00LFL	2926.90.00	18	12,438.54
34897-1L	10193250	R34897 Dichloromethane AMD CRS 1,00LFL	2903.12.00	18	5,300.99
34898-2.5L	10193253	R34898 Methanol AMD CRS 2,50LFL	2905.11.00	18	5,832.55
34899-2.5L	10193254	R34899 Methanol:H2O 20:80 VOL.% 2,50LFL	3822.00.90	12	8,518.29
34919-100G	10193286	F34919 Potassium bromide SPE 1,00KFL	2827.51.20	18	7,361.04
34923-100ML	10326104	R34923 Ethanol ABS SPE 1,00LFL	2207.10.90	18	2,216.58
34923-1L	10326105	R34923 Ethanol ABS SPE 1,00LFL	2207.10.90	18	11,004.11
34935-1L	10193304	R34935 Ethanol ABS SPE Export 1,00LFL	2207.10.90	18	6,575.28
34943-1L	10193319	R34943 Dimethyl sulfoxide PPA 1,00LFL	2930.90.99	18	9,269.48

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34943-2.5L	10193321	R34943 Dimethyl sulfoxide PPA 2,50LFL	2930.90.99	18	19,777.93
34944-1L	10193322	B34944 1,4 Dioxane DRI.PPA Stab.1,00LFL	2932.99.00	18	9,558.00
34945-1L	10320593	R34945 Pyridine dried PPA Ph-Q 1,00LFL	2933.31.00	18	17,779.00
34955-1L	10319017	R34955 Acetonitrile NMR CRS 1,00LFL	2926.90.00	18	16,190.85
34955-500ML	10319016	R34955 Acetonitrile NMR CRS ,500LFL	2926.90.00	18	9,034.23
34955-6X1L	10649425	R34955 Acetonitrile NMR CRS X1,00LK	2926.90.00	18	84,781.62
34955-6X500ML	10649424	R34955 Acetonitrile NMR CRS X,500LK	2926.90.00	18	47,229.29
34956-1L	10193332	R34956 Pentane CRS uvst 1,00LFL	2901.10.00	18	9,852.08
34956-2.5L	10193333	PENTANE 2,50LFL	2901.10.00	18	15,514.13
34958-1L	10193336	R34958 1-Chlorobutane>=99,8% CRS 1,00LFL	2903.19.90	18	9,351.51
34958-2.5L	10630101	R34958 1-Chlorobutane>=99,8%CRS 2,50LFL	2903.19.90	18	29,096.89
34958-2L	10644876	R34958 1-Chlorobutane>=99,8% CRS 2,00LFL	2903.19.90	18	16,203.37
34963-1L	10193343	R34963 Ethanol ABS G CRS 1,00LFL	2207.10.90	18	12,114.52
34963-2.5L	10193344	R34963 Ethanol ABS G CRS 2,50LFL	2207.10.90	18	24,276.26
34964-1L	10193345	R34964 Ethanol ABS G CRS Export 1,00LFL	2207.10.90	18	5,642.43
34964-2.5L	10193346	R34964 Ethanol ABS G CRS Export 2,50LFL	2207.10.90	18	11,176.21
34965-1L	10193347	R34965 2-Propanol LC-MS CRS 1,00LFL	2905.12.20	18	4,371.97
34965-2.5L	10193348	R34965 2-Propanol LC-MS CRS 2,50LFL	2905.12.20	18	9,713.07
34965-4X4L	10643332	HGLC323AB-4 2Propanol LC CHROM34965-4x4L	2905.12.20	18	44,845.08
34966-1L	10193349	R34966 Methanol LC-MS CRS 1,00LFL	2905.11.00	18	3,908.34
34966-2.5L	10193350	R34966 Methanol LC-MS CRS 2,50LFL	2905.11.00	18	5,547.64
34967-1L	10193351	R34967 Acetonitrile LC-MS CRS 1,00LFL	2926.90.00	18	3,906.90
34967-2.5L	10193352	R34967 Acetonitrile LC-MS CRS 2,50LFL	2926.90.00	18	8,290.42
34967-250ML	10652184	R34967 Acetonitrile LC-MS CRS ,250LFL	2926.90.00	18	5,748.40
34967-4X2.5L	10643672	R34967 Acetonitrile LC-MS CRS X2,50##	2926.90.00	18	21,924.80
34972-1L	10228823	R34972 Ethyl acetate LC-MS CRS 1,00LFL	2915.31.00	18	6,472.01
34972-2.5L	10228824	R34972 Ethyl acetate LC-MS CRS 2,50LFL	2915.31.00	18	6,181.70
34976-2.5L	10646380	R34976 ACN+0,1%TFA CRS 2,50LK	3814.00.10	18	14,698.34
34978-2.5L	10646381	R34978 H2O+0,1%TFA CRS 2,50LFL	2915.90.90	18	4,711.48
34986-1L	10313378	R34986 n-Hexane LC-MS CRS uvst 1,00LFL	2901.10.00	18	10,514.66
34986-2.5L	10313300	R34986 n-Hexane LC-MS CRS uvst 2,50LFL	2901.10.00	18	23,874.63
349887-500ML	10625384	F349887 Hydrogenperoxide 35% ,500LPF	2847.00.00	18	1,603.36
34998-1L	10193399	R34998 Acetonitrile G CRS SUPER 1,00LFL	2926.90.00	18	15,082.14
34998-2.5L	10193400	R34998 Acetonitrile G CRS SUPER 2,50LFL	2926.90.00	18	41,468.01
34998-4X4L	10643333	HG015AC-4 ACETONITRILE CHROM+ 34998-4X4L	2926.90.00	18	107,516.87
34999-1L	10313307	R34999 n-Heptane LC-MS CRS uvst 1,00LFL	2901.10.00	18	12,630.60
34999-2.5L	10313296	R34999 n-Heptane LC-MS CRS uvst 2,50LFL	2901.10.00	18	28,987.53
35000-1L	10193407	F35000 Sodium arsenite 0.05M 1,00LPE	2842.90.90	18	18,314.20
35002-1L	10193409	F35002 Hydrobromic acid 2M 1,00LPE	2811.19.90	18	20,975.36
35003-1L	10314466	F35003 Iodide Iodate sol. 1/64M 1,00LPF	3822.00.90	12	3,136.09

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35006-1L	10285546	F35006 0,05M Bromine (BR2) 1,00LFL	3822.00.90	12	4,077.92
35007-1L	10285548	F35007 0,25M Bromine (BR) 1,00LFL	3822.00.90	12	4,310.90
35009-1L	10652185	F35009 Hydrochl. Ac. 0.1M 2-Prop1,00LFL	3822.00.90	12	5,162.88
35036-1L	10193416	F35036 Amm.thiocyanate 0,1M VOL.1,00LFL	2842.90.90	18	2,200.87
35050-1L	10193417	F35050 Barium hydroxide 0,05M 1,00LPE	2816.40.00	18	4,229.14
35050-6X1L	10648781	F35050 Bariumhydroxide 0,05M X1,00LK	2816.40.00	18	22,097.10
35053-1L	10193418	F35053 Ba-perchlor. 0,005M iPrOH1,00LFL	2829.90.10	18	13,294.55
35066-1L	10193420	F35066 Cer(IV)sulfate sol. 0,1M 1,00LFL	2846.10.90	18	8,909.65
35071-1L	10193421	F35071 Wijs-Solution 1,00LFL	3822.00.90	12	8,253.23
35071-2.5L	10193422	F35071 Wijs-Solution 2,50LFL	3822.00.90	12	17,966.80
35089-1L	10193425	F35089 Iodine 0,5 M I2/L 1,00LFL	3822.00.90	12	14,175.78
35090-1L	10193426	F35090 Iodine 0,05M I2/L Ph-Q 1,00LFL	2801.20.00	18	4,288.15
35090-2.5L	10193427	F35090 Iodine 0,05M I2/L Ph-Q 2,50LFL	3822.00.90	12	9,160.43
35097-1L	10646384	F35097 Hanus-solution 0.1M 1,00LFL	3822.00.90	12	8,951.07
35097-500ML	10646383	F35097 Hanus-solution 0.1M ,500LFL	3822.00.90	12	5,296.02
35102-10L-VP	10193432	F35102 IDRANAL III-sol 0,2M 10,0LK	2922.49.90	18	17,986.65
35102-1L	10193431	F35102 IDRANAL III-sol 0,2M 1,00LPE	2922.49.90	18	8,784.27
35102-5L-VP	10295026	F35102 IDRANAL III sol.0,2M VOLP 5,00LK	2922.49.90	18	10,787.46
35103-1L	10193433	F35103 IDRANAL IV-sol 0,1M 1,00LPE	2922.49.90	18	16,181.91
35103-5L-VP	10295027	F35103 IDRANAL IV sol. 0,1M VOLP 5,00LK	2922.49.90	18	60,169.58
35112-1L	10193436	F35112 Potas.hydroxide 1M EtOH 1,00LFL	3822.00.90	12	6,095.15
35113-1L	10193437	F35113 Potas.hydroxide 1M 1,00LPE	2815.20.00	18	5,023.05
35115-1L	10193440	F35115 Potas.hydroxide 0,5M EtOH1,00LFL	3822.00.90	12	6,800.25
35115-2.5L	10193441	F35115 Potas.hydroxide 0,5M EtOH2,50LFL	3822.00.90	12	13,895.52
35115-500ML	10193438	F35115 Potas.hydroxide 0,5M EtOH,500LFL	3822.00.90	12	3,945.91
35115-6X500ML	10648786	F35115 Potas.hydroxide 0,5MEtOHX,500LK	3822.00.90	12	20,681.01
35116-1L	10193442	F35116 Potas.hydroxide 0,5M sol 1,00LPE	2815.20.00	18	2,855.81
35116-5L-VP	10304508	F35116 Potas.hydroxide 0,5MVOLP 5,00LK	2815.20.00	18	7,262.13
35125-10L-VP	10315993	F35125 Potas.hydroxide 0,1M sol 10,0LPC	2815.20.00	18	19,647.90
35125-1L	10193444	F35125 Potas.hydroxide 0,1M sol 1,00LPE	2815.20.00	18	2,658.11
35127-1L	10193446	F35127 Potas.hydroxide 0,1M EtOH1,00LFL	3822.00.90	12	2,549.49
35157-1L	10193447	F35157 Potas.chromatesol 1/30M 1,00LFL	2841.50.90	18	5,039.93
35169-1L	10193448	F35169 Potas.dichromatesol 1/60M1,00LFL	2841.50.90	18	5,411.46
35171-1L	10193451	F35171 Potas.dichromatesol 1/25M1,00LFL	2841.50.90	18	5,026.58
35171-2.5L	10193452	F35171 Potas.dichromatesol 1/25M2,50LFL	2841.50.90	18	14,384.72
35179-1L	10193455	F35179 Potas.palmit. 0,1M BLACH.1,00LPE	2915.70.90	18	6,067.13
35184-1L	10193456	F35184 Potas.permanganate 0,2M 1,00LFL	2841.61.00	18	4,465.16
35185-1L	10193457	F35185 Cu(II)-sulfate-sol 0,1M 1,00LPE	2833.25.00	18	5,031.63
35186-1L	10193458	F35186 Potas.permanganate 0,02M 1,00LFL	2841.61.00	18	4,440.09
35194-1L	10193459	F35194 Potas.thiocyanate 0,1M 1,00LPF	2842.90.90	18	5,047.82

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35201-2.5L	10193460	F35201 Potas.permanganate 0,1M 2,50LFL	2841.61.00	18	7,419.79
35202-1L	10193461	F35202 L-(+)-Lactic acid 1M 1,00LFL	2918.11.10	18	13,611.06
35204-1L	10193462	F35204 Lanthan nitrate sol 0,1M 1,00LFL	2846.90.90	18	18,247.07
35208-1L	10193463	F35208 Sodium acetate 0,1M AcOH 1,00LFL	2915.29.90	18	5,194.71
35208-6X1L	10648789	F35208 Sodium acetate 0,1M AcOHX1,00LK	2915.29.90	18	31,434.16
35224-1L	10193464	F35224 Sodium thiosulfate0,0394M1,00LPE	2832.30.10	18	3,863.91
35224-5L-VP	10304510	F35224 Sodiumthiosul0,0394M VOLP5,00LK	2832.30.10	18	22,440.88
35233-1L	10193466	F35233 Sodium thiosulfatesol0,2M1,00LPE	2832.30.10	18	5,053.03
35233-5L-VP	10304512	F35233 Sodium thiosulf.0,2MVOLP 5,00LK	2832.30.10	18	21,117.48
35240-1L	10193468	F35240 Sodium oxalate 0,05M 1,00LFL	2917.11.90	18	3,760.05
35240-20L	10622949	F35240 Sodium oxalate 0,05M 20,0LPK	2917.11.90	18	54,387.17
35244-1L	10193469	F35244 Sodium thiosulfate 1M 1,00LPE	2832.30.10	18	3,882.49
35244-20L	10246871	F35244 Sodium thiosulfate 1M 20,0LPK	2832.30.10	18	87,986.79
35245-10L-VP	10193471	F35245 Sodium thiosulfate 0,1M 10,0LK	2832.30.10	18	10,517.57
35245-1L	10193470	F35245 Sodium thiosulfate 0,1M 1,00LPE	2832.30.10	18	2,786.48
35245-5L-VP	10295028	F35245 Sodium thiosulf. 0,1MVOLP5,00LK	2832.30.10	18	6,000.69
35249-1L	10193473	F35249 Sodium hydroxide 0,05M 1,00LPE	2815.12.00	18	2,660.12
35249-500ML	10193472	F35249 Sodium hydroxide 0,05M ,500LPF	2815.12.00	18	2,032.68
35249-6X500ML	10648792	F35249 Sodium hydroxide 0.05M X,500LK	2815.12.00	18	12,461.92
35254-1L	10193474	F35254 Sodium hydroxide 2M 1,00LPE	2815.12.00	18	3,290.97
35255-1L	10193476	F35255 Sodium hydroxide 8M 1,00LPE	2815.12.00	18	3,599.27
35256-10L-VP	10193480	F35256 Sodium hydroxide 1M 10,0LK	2815.12.00	18	10,553.67
35256-1L	10193478	F35256 Sodium hydroxide 1M 1,00LPE	2815.12.00	18	2,557.84
35256-5L	10193479	F35256 Sodium hydroxide 1M 5,00LPE	2815.12.00	18	6,322.32
35256-5L-VP	10295029	F35256 Sodium hydroxide 1M VOLP 5,00LK	2815.12.00	18	6,633.56
35257-10L-VP	10193483	F35257 Sodium hydroxide 0,5M 10,0LK	2815.12.00	18	20,164.72
35257-1L	10193481	F35257 Sodium hydroxide 0,5M 1,00LPE	2815.12.00	18	2,882.36
35257-5L	10193482	F35257 Sodium hydroxide 0,5M 5,00LPE	2815.12.00	18	6,282.49
35257-5L-VP	10295030	F35257 Sodium hydroxide 0,5MVOLP5,00LK	2815.12.00	18	6,592.26
35261-10L-VP	10193487	F35261 Sodium hydroxide 0,2M 10,0LK	2815.12.00	18	19,516.91
35261-1L	10193486	F35261 Sodium hydroxide 0,2M 1,00LPE	2815.12.00	18	2,882.36
35261-6X1L	10648794	F35261 Sodium hydroxide 0.2M X1,00LK	2815.12.00	18	16,287.81
35262-10L-VP	10314364	F35262 Sodium hydroxide 0,01M 10,0LK	2815.12.00	18	18,439.42
35263-10L-VP	10193490	F35263 Sodium hydroxide 0,1M 10,0LK	2815.12.00	18	9,137.79
35263-1L	10193488	F35263 Sodium hydroxide 0,1M 1,00LPE	2815.12.00	18	3,038.72
35263-5L	10193489	F35263 Sodium hydroxide 0,1M 5,00LPE	2815.12.00	18	6,725.03
35263-5L-VP	10295031	F35263 Sodium hydroxide 0,1MVOLP5,00LK	2815.12.00	18	7,055.45
35271-1L	10193492	F35271 Sodium nitrite 1M 1,00LPE	2834.10.10	18	2,816.01
35272-1L	10193493	F35272 Sodium nitrite 0.2M 1,00LPE	2834.10.10	18	2,687.11
35273-1L	10193494	F35273 Sodium nitrite 0,1M 1,00LPE	2834.10.10	18	2,460.22

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35274-1L	10193495	F35274 Sodium hydroxide 4M 1,00LPE	2815.12.00	18	3,349.97
35275-1L	10193496	F35275 Sodium chloride 0,1M 1,00LPE	2501.00.90	0	3,600.74
35275-500ML	10624733	F35275 Sodium chloride 0,1M ,500LPF	2501.00.90	0	2,093.18
35276-1L	10193497	F35276 Sulfuric acid 1M 1,00LPE	2807.00.10	18	2,728.36
35278-1L	10193499	F35278 Nitric acid 2M 1,00LPE	2808.00.10	18	3,255.57
35294-1L	10193503	F35294 Oxalic acid sol 0,05M 1,00LPE	2917.11.10	18	3,627.30
35295-1L	10193504	F35295 Oxalic acid sol 0,5M 1,00LPE	2917.11.10	18	5,153.13
35295-6X1L	10649355	F35295 Oxalic acid sol. 0,5M X1,00LK	2917.11.10	18	31,184.66
35315-1L	10193505	F35315 Nitric acid 1M 1,00LFL	2808.00.10	18	5,028.05
35317-1L	10193506	F35317 Trifluorometh.sulf.ac0,1M1,00LFL	3822.00.90	12	12,014.74
35318-1L	10193507	F35318 Nitric acid 0,1M 1,00LPE	2808.00.10	18	5,001.58
35320-1L	10193509	F35320 Hydrochloric acid 0,05M 1,00LPE	2806.10.00	18	2,680.27
35320-500ML	10193508	F35320 Hydrochloric acid 0,05M ,500LPF	2806.10.00	18	1,721.47
35320-6X500ML	10648796	F35320 Hydrochloric acid 0,05M X,500LK	2806.10.00	18	8,540.86
35322-1L	10297650	F35322 EDTA 0,01 MOL 1,00LPE	2922.49.90	18	6,886.50
35322-500ML	10626702	F35322 EDTA 0,01M ,500LPF	2922.49.90	18	3,937.07
35323-5L	10297672	F35323 Barium chloride sol. 20% 5,00LPE	2827.39.90	18	9,593.00
35325-1L	10297752	F35325 Tashiro indicator sol. 1,00LFL	3822.00.90	12	9,524.19
35327-10L-VP	10301817	F35327 Hydrochloric acid 2M 10,0LK	2806.10.00	18	17,438.64
35327-1L	10193512	F35327 Hydrochloric acid 2M 1,00LPE	2806.10.00	18	3,320.47
35328-10L-VP	10193515	F35328 Hydrochloric acid 1M 10,0LK	2806.10.00	18	10,380.44
35328-1L	10193513	F35328 Hydrochloric acid 1M 1,00LPE	2806.10.00	18	2,609.47
35328-30L	10193516	F35328 Hydrochloric acid 1M 30,0LPK	2806.10.00	18	29,693.90
35328-5L	10193514	F35328 Hydrochloric acid 1M 5,00LPE	2806.10.00	18	5,530.18
35328-5L-VP	10295033	F35328 Hydrochloric ac 1M VOLP 5,00LK	2806.10.00	18	5,932.12
35329-10L-VP	10193518	F35329 Hydrochloric acid 0,5M 10,0LK	2806.10.00	18	10,363.04
35329-1L	10193517	F35329 Hydrochloric acid 0,5M 1,00LPE	2806.10.00	18	2,609.47
35329-5L-VP	10295034	F35329 Hydrochloric ac 0,5M VOLP 5,00LK	2806.10.00	18	5,923.42
35332-500ML	10297754	F35332 IDRANAL II-Copper 0.01M ,500LPF	2922.49.90	18	6,578.72
35334-1L	10311418	F35334 Hydrochloric acid 0,01M 1,00LPE	2806.10.00	18	3,812.25
35334-2.5L	10311419	F35334 Hydrochloric acid 0,01M 2,50LPE	2806.10.00	18	8,389.91
35335-10L-VP	10193524	F35335 Hydrochloric acid 0,1M 10,0LK	2806.10.00	18	8,728.19
35335-1L	10193522	F35335 Hydrochloric acid 0,1M 1,00LPE	2806.10.00	18	2,506.21
35335-5L	10193523	F35335 Hydrochloric acid 0,1M 5,00LPE	2806.10.00	18	5,331.05
35335-5L-VP	10295035	F35335 Hydrochloric ac 0,1M VOLP 5,00LK	2806.10.00	18	5,351.09
35347-1L	10193525	F35347 Sulfuric acid 5M 1,00LPE	2807.00.10	18	2,273.15
35347-6X1L	10648799	F35347 Sulfuric acid 5.0M ## X1,00LK	2807.00.10	18	18,527.34
35348-10L-VP	10193528	F35348 Sulfuric acid 2,5M 10,0LK	2807.00.10	18	19,311.59
35348-1L	10193527	F35348 Sulfuric acid 2,5M 1,00LPE	2807.00.10	18	3,161.16
35348-5L-VP	10304514	F35348 Sulfuric acid 2,5M 5,00LK	2807.00.10	18	10,212.81

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35348-6X1L	10649360	F35348 Sulfuric acid 2,5M X1,00LK	2807.00.10	18	16,600.03
35354-10L-VP	10193532	F35354 Sulfuric acid 0,5M 10,0LK	2807.00.10	18	16,993.23
35354-1L	10193529	F35354 Schwefelsäure 0,5M 1,00LPE	2807.00.10	18	3,257.05
35354-2.5L	10193530	F35354 Sulfuric acid 0,5M 2,50LPE	2807.00.10	18	7,174.92
35354-5L	10193531	F35354 Sulfuric acid 0,5M 5,00LPE	2807.00.10	18	10,827.29
35354-5L-VP	10304515	F35354 Sulfuric acid 0,5M VOLP 5,00LK	2807.00.10	18	10,532.27
35355-10L-VP	10280451	F35355 Sulfuric acid 0,25M 10,0LK	2807.00.10	18	15,193.62
35355-1L	10193533	F35355 Sulfuric acid 0,25M 1,00LPE	2807.00.10	18	2,905.97
35355-4X5L	10648800	F35355 Sulfuric acid 0,25M X5,00LK	2807.00.10	18	33,602.93
35355-5L	10193534	F35355 Sulfuric acid 0,25M 5,00LPE	2807.00.10	18	9,654.58
35355-5L-VP	10304516	F35355 Sulfuric acid 0,25M VOLP 5,00LK	2807.00.10	18	9,381.69
35357-10L-VP	10193536	F35357 Sulfuric acid 0,1M 10,0LK	2807.00.10	18	22,047.43
35357-1L	10193535	F35357 Sulfuric acid 0,1M 1,00LPE	2807.00.10	18	2,785.77
35357-5L-VP	10295036	F35357 Sulfuric acid 0,1M VOLP 5,00LK	2807.00.10	18	10,439.63
35358-10L-VP	10193538	F35358 Sulfuric acid 0,05M 10,0LK	2807.00.10	18	14,419.17
35358-1L	10193537	F35358 Sulfuric acid 0,05M 1,00LPE	2807.00.10	18	2,762.89
35358-5L-VP	10295037	F35358 Sulfuric acid 0,05M VOLP 5,00LK	2807.00.10	18	8,887.52
35366-1L	10193540	F35366 Soap sol. Boutron/Boudet 1,00LPE	3401.20.00	18	4,735.11
35366-5L	10193541	F35366 Soap sol. Boutron/Boudet 5,00LPE	3401.20.00	18	19,132.13
35366-6X1L	10648801	F35366 Soap sol. Boutron/BoudetX1,00LK	3401.20.00	18	24,708.04
35375-10L-VP	10193545	F35375 Silver nitrate 0,1M 10,0LK	2843.21.00	18	71,616.41
35375-1L	10193544	F35375 Silver nitrate 0,1M 1,00LFL	2843.21.00	18	17,819.29
35375-2.5L	10634715	F35375 Silver nitrate 0,1M 2,50LFL	2843.21.00	18	25,312.83
35375-500ML	10634714	F35375 Silver nitrate 0,1M ,500LFL	2843.21.00	18	8,437.63
35375-5L-VP	10295038	F35375 Silver nitrate 0,1M VOLP 5,00LK	2843.21.00	18	51,127.18
35377-1L	10193546	F35377 Silver nitrate 1/35,5M 1,00LFL	2843.21.00	18	6,990.54
35392-1L	10193549	F35392 Zinc sulfate 0,1M 1,00LPE	2833.29.90	18	2,960.55
35402-10L	10193550	F35402 Hydrochloric acid 4,0M 10,0LPK	2806.10.00	18	17,225.84
35434-1L	10652187	F35434 TBAH 0.1M i.Tol/Meth. 1,00L#=#	3822.00.90	12	24,162.26
35436-1L	10193572	F35436 Tetramethylamm.hydr.0,1M 1,00LFL	3822.00.90	12	23,704.97
358983-2.5KG	10646385	F358983 Ammoniumsulfite-1H2O 92% 2,50KFL	2832.20.90	18	11,229.74
358983-500G	10646388	F358983 Ammoniumsulfite-1H2O 92% ,500KFL	2832.20.90	18	3,247.70
36019-1L	10194054	F36019 FEHLING II K-Na-tartrate 1,00LPE	2918.13.90	18	5,791.76
36019-2.5L	10194055	F36019 FEHLING II K-Na-tartrate 2,50LPE	2918.13.90	18	12,611.54
36019-4X2.5L	10648807	F36019 FEHLING II K-Na-tartrateX2,50LK	2918.13.90	18	44,019.04
36019-500ML	10194053	F36019 FEHLING II K-Na-tartrate ,500LPF	2918.13.90	18	3,219.44
36019-6X500M	10649369	F36019 FEHLING II K-Na-tartrateX,500LK	2918.13.90	18	16,781.08
36023-1L	10194058	F36023 Cooper indicator (Mixed) 1,00LPE	3822.00.90	12	10,302.51
360457-10L	10645792	R360457 Acetonitrile>=99,5% Ph-Q 10,0LKA	2926.90.00	18	49,426.77
360457-1L	10645798	R360457 Acetonitrile>=99,5% Ph-Q 1,00LFL	2926.90.00	18	10,258.79

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360457-2.5L	10645799	R360457 Acetonitrile>=99,5% Ph-Q 2,50LFL	2926.90.00	18	20,601.48
360457-20L	10645800	R360457 Acetonitrile>=99,5% Ph-Q 20,0LKA	2926.90.00	18	71,189.08
360457-500ML	10645818	R360457 Acetonitrile>=99,5% Ph-Q ,500LFL	2926.90.00	18	7,510.52
360465-1L	10644877	R360465 1-Butanol>=99,4% Ph-Q 1,00LFL	2905.13.00	18	8,118.87
360465-2.5L	10644878	R360465 1-Butanol>=99,4% Ph-Q 2,50LFL	2905.13.00	18	12,111.86
360465-500ML	10644880	R360465 1-Butanol>=99,4% Ph-Q ,500LFL	2905.13.00	18	6,197.21
360473-1L	10644881	R360473 2-Butanone>=99% Ph-Q 1,00LFL	2914.12.00	18	6,035.97
360473-2.5L	10644882	R360473 2-Butanone>=99% Ph-Q 2,50LFL	2914.12.00	18	10,830.04
360473-20L	10644883	R360473 2-Butanone>=99% Ph-Q 20,0LKA	2914.12.00	18	58,882.38
360473-2L	10644884	R360473 2-Butanone>=99% Ph-Q 2,00LFL	2914.12.00	18	9,842.36
360473-500ML	10644885	R360473 2-Butanone>=99% Ph-Q ,500LFL	2914.12.00	18	3,837.33
360481-2.5L	10587367	R360481 1,4-Dioxane ACS 2,50LFL	2932.99.00	18	29,342.80
360481-500ML	10587366	R360481 1,4-Dioxane ACS ,500LFL	2932.99.00	18	3,426.61
360511-1L	10645700	R360511 4-Methyl-2-pentanonePh-Q 1,00LFL	2914.13.00	18	5,281.91
360511-2.5L	10645701	R360511 4-Methyl-2-pentanonePh-Q 2,50LFL	2914.13.00	18	14,265.95
360511-20L	10645702	R360511 4-Methyl-2-pentanonePh-Q 20,0LKA	2914.13.00	18	55,240.88
360511-500ML	10645817	R360511 4-Methyl-2-pentanonePh-Q ,500LFL	2914.13.00	18	3,122.77
360538-1L	10645954	R360538 t-Butanol >=99,0% Ph-Q 1,00LPF	2905.14.90	18	4,853.19
360538-20L	10645955	R360538 t-Butanol >=99,0% Ph-Q 20,0LKA	2905.14.90	18	66,867.57
360538-500ML	10645870	R360538 t-Butanol >=99,0% Ph-Q ,500LPF	2905.14.90	18	1,632.20
360562-1L	10650518	R360562 1-Octanol Ph-Q 1,00LFL	2905.16.90	18	10,944.32
360562-2L	10650519	R360562 1-Octanol Ph-Q 2,00LFL	2905.16.90	18	12,070.87
360570-100ML	10644887	R360570 Pyridine>=99% Ph-Q ,100LFL	2933.31.00	18	3,037.80
360570-1L	10323816	R360570 Pyridine >99% Ph-Q 1,00LFL	2933.31.00	18	7,902.20
360570-2.5L	10627004	R360570 Pyridine >99% Ph-Q 2,50LFL	2933.31.00	18	32,084.26
360570-500ML	10323817	R360570 Pyridine >99% Ph-Q ,500LFL	2933.31.00	18	4,976.30
360589-10L	10645958	R360589 Tetrahydrofurane+BHT Ph-Q10,0LKA	2932.11.00	18	44,280.03
360589-1L	10645959	R360589 Tetrahydrofurane+BHT Ph-Q1,00LFL	2932.11.00	18	3,314.70
360589-2.5L	10645960	R360589 Tetrahydrofurane+BHT Ph-Q2,50LFL	2932.11.00	18	16,615.51
360589-20L	10646389	R360589 Tetrahydrofurane+BHT Ph-Q20,0LKA	2932.11.00	18	50,489.85
360589-500ML	10645874	R360589 Tetrahydrofurane+BHT Ph-Q,500LFL	2932.11.00	18	2,296.52
360597-1L	10644888	R360597 2,2,4TrimethylpentanePh-Q1,00LFL	2901.10.00	18	2,893.00
360597-2.5L	10644889	R360597 2,2,4TrimethylpentanePh-Q2,50LFL	2901.10.00	18	12,893.30
360597-20L	10644890	R360597 2,2,4TrimethylpentanePh-Q20,0LKA	2901.10.00	18	61,728.53
360597-500ML	10644891	R360597 2,2,4TrimethylpentanePh-Q,500LFL	2901.10.00	18	1,936.66
36083-1L	10194076	F36083 TASHIRO-Indicator-sol 1,00LFL	3822.00.90	12	7,219.83
36083-250ML	10194075	F36083 TASHIRO-Indicator-sol ,250LFL	3822.00.90	12	2,778.22
36083-6X1L	10649372	F36083 TASHIRO-Indicator-sol X1,00LK	3822.00.90	12	37,768.43
36083-6X250M	10649371	F36083 TASHIRO-Indicator-sol X,250LK	3822.00.90	12	14,582.33
36115-1L	10194081	F36115 HYDR KF REAG IOD/SO2/PYR.1,00LFL	3822.00.90	12	11,399.90

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36116-1L	10194082	F36116 HYDRANAL KF REAG SOL. A 1,00LFL	3822.00.90	12	9,841.14
36116-6X1L	10648811	F36116 HYDRANAL KF REAG SOL.A X1,00LK	3822.00.90	12	51,353.80
36117-1L	10194083	F36117 HYDRANAL KF REAG SOL. B 1,00LFL	3822.00.90	12	9,841.14
36180-1G	10645533	F36180 DichloroindophenolNa-Salt,001KFL	2925.29.90	18	2,794.40
36180-25G	10645534	F36180 DichloroindophenolNa-Salt,025KFL	2925.29.90	18	19,134.26
36180-5G	10645535	F36180 DichloroindophenolNa-Salt,005KFL	2925.29.90	18	5,479.95
362-1L	10328690	362-1L ISO-OCTANE CS6	2901.10.00	18	55,738.84
362-4	10071713	362-4 ISO-OCTANE	2901.10.00	18	98,281.20
363642-25G	10651057	F363642 Na-periodate 10% o.Silica,025KFL	3824.99.90	18	9,144.34
36519-500G	10194268	F36519 Sodium chloride pest. ,500KPF	2501.00.90	0	9,122.83
365-4	10071715	365-4 WATER	2853.90.10	18	35,981.17
36620-100ML	10648206	F36620 Dicyclohexylamine>=99,5% ,100LFL	2921.30.10	18	1,721.47
36620-500ML	10648207	F36620 Dicyclohexylamine>=99,5% ,500LFL	2921.30.10	18	11,513.21
366919-1L	10645536	R366919 Chloroform>=99,8% Ph-Q 1,00LFL	2903.13.00	18	6,915.87
366919-2L	10645537	R366919 Chloroform>=99,8% Ph-Q 2,00LFL	2903.13.00	18	9,417.64
366927-100ML	10646394	R366927 Chloroform>=99,8% CRS ,100LFL	2903.13.00	18	4,073.30
366927-1L	10646391	R366927 Chloroform>=99,8% CRS 1,00LFL	2903.13.00	18	3,647.69
366927-2.5L	10646392	R366927 Chloroform>=99,8% CRS 2,50LFL	2903.13.00	18	11,912.15
367176-12KG	10647138	H367176 Sodium hydroxide20-40mesh12,0KPT	2815.11.90	18	24,482.31
367176-2.5KG	10647139	H367176 Sodium hydroxide20-40mesh2,50KPF	2815.11.90	18	10,135.15
367176-500G	10647141	H367176 Sodium hydroxide20-40mesh,500KPF	2815.11.90	18	4,964.36
36828-100ML	10194557	F36828 Indicator sol. pH 4-10 ,100LFL	3822.00.90	12	5,619.72
36829-100ML	10194558	F36829 Indicator sol. pH 9-13 ,100LFL	3822.00.90	12	7,818.09
368458-2.5KG	10648208	F368458 Aluminum sulfate-xH2O 98%2,50KPF	2833.22.10	18	4,386.90
368458-500G	10648209	F368458 Aluminum sulfate-xH2O 98%,500KPF	2833.22.10	18	3,755.05
375810-100G	10647142	F375810 Periodic acid 99% Ph-Q ,100KFL	2811.19.90	18	16,053.91
375810-25G	10647143	F375810 Periodic acid 99% Ph-Q ,025KFL	2811.19.90	18	6,363.70
376558-12KG	10650051	H376558 Iodine >=99% Chips RG 12,0KPT	2801.20.00	18	241,064.25
376558-2.5KG	10650052	H376558 Iodine >=99% Chips RG 2,50KFL	2801.20.00	18	68,190.83
376558-500G	10650053	H376558 Iodine >=99% Chips RG ,500KFL	2801.20.00	18	19,424.38
376558-50G	10650054	H376558 Iodine >=99% Chips RG ,050KFL	2801.20.00	18	3,671.05
37771-1KG	10651520	F37771 Charcoal NORIT GAC 1240W 1,00KPF	3802.10.00	18	14,568.33
37817-1L	10248383	F37817 HYDRANAL-METHANOL RAPID 1,00LFL	3822.00.90	12	4,879.48
37817-2.5L	10248385	F37817 HYDRANAL-METHANOL RAPID 2,50LFL	3822.00.90	12	10,701.95
37855-1L	10184701	F37855 HYDRANAL-LIPOSOLVER CM 1,00LFL	3822.00.90	12	8,895.02
37856-1L	10184702	F37856 HYDRANAL-LIPOSOLVER MH 1,00LFL	3814.00.10	18	8,895.02
37858-1EA	10184704	F37858 HYDRANAL-MOISTURE TESTKIT1,00SK	3822.00.90	12	19,232.48
37859-1L	10184706	F37859 HYDRANAL-BUFFER BASE 1,00LFL	3822.00.90	12	10,383.99
37863-1L	10184710	F37863 HYDRANAL-CHLOROFORM 1,00LFL	2903.13.00	18	7,278.87
37864-500G	10184711	F37864 HYDRANAL-IMIDAZOL ,500KPF	2933.29.90	18	9,034.62

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37865-500G	10184712	F37865 HYDRANAL-Salicylic acid ,500KPE	2918.21.10	18	4,056.12
37866-1L	10184714	F37866 HYDRANAL-XYLENE 1,00LFL	2902.44.00	18	5,718.57
37941-1L	10297952	F37941 Amm. cer(IV)sulfate sol. 1,00LFL	2846.10.90	18	12,022.12
379964-25G	10651058	H379964 Calcium acetate-xH2O PPA ,025KFL	2915.29.10	18	36,273.25
379964-5G	10651059	H379964 Calcium acetate-xH2O PPA ,005KFL	2915.29.10	18	9,075.25
379999-10G	10647144	H379999 Ammonium carbonate PPA ,010KPF	2836.99.90	18	4,465.61
379999-50G	10647145	H379999 Ammonium carbonate PPA ,050KPF	2836.99.90	18	18,067.48
38001-1EA	10325931	F38001 Silver nitrate 0,01M FIX 1,00SA	2843.21.00	18	4,984.41
38002-6X1EA	10648930	F38002 0,06M Amm.Fe(II)-S FIX X1,00SK	2842.90.90	18	187,501.45
38020-1EA	10184740	F38020 0,1M Amm.thiocyanate FIX 1,00SA	2842.90.90	18	1,923.56
38020-6X1EA	10648437	F38020 0,1M Amm.thiocyanate FIXX1,00SK	2842.90.90	18	10,794.17
38030-1EA	10184741	F38030 0,05M Bariumchloride FIX 1,00SA	2827.39.90	18	2,395.58
38030-6X1EA	10648438	F38030 0,05M BariumchlorideFIX X1,00SK	2827.39.90	18	32,566.59
38040-1EA	10184742	F38040 0,05M Bromine(BR2) FIX 1,00SA	3822.00.90	12	2,259.88
38040-6X1EA	10648931	F38040 0,05M Bromine(BR2)FIX X1,00SK	3822.00.90	12	19,672.62
38047-1EA	10184743	F38047 0,1M Iron(II)-sulfate FIX1,00SA	2833.29.10	18	3,855.93
38050-1EA	10184744	F38050 0,1M Acetic Acid FIX 1,00SA	2915.21.00	18	2,628.64
38050-6X1EA	10648932	F38050 0,1M Acetic Acid FIX X1,00SK	2915.21.00	18	20,858.94
38051-1EA	10184745	F38051 1,0M Acetic Acid FIX 1,00SA	2915.21.00	18	3,040.21
38051-6X1EA	10648933	F38051 1,0M Acetic acid FIX X1,00SK	2915.21.00	18	21,163.96
38055-1EA	10184746	F38055 IDRANAL A FIX 1,00SA	3822.00.90	12	3,562.39
38056-1EA	10184747	F38056 IDRANAL B FIX 1,00SA	3822.00.90	12	2,609.47
38056-6X1EA	10648439	F38056 IDRANAL B FIX X1,00SK	3822.00.90	12	13,459.56
38057-1EA	10184748	F38057 0,1M IDRANAL III FIX 1,00SA	2922.49.90	18	3,069.71
38060-1EA	10184749	F38060 0,05M Iodine (I2) FIX 1,00SA	3822.00.90	12	2,494.41
38061-1EA	10184750	F38061 0,05MIodine(I2/iodate)FIX1,00SA	3822.00.90	12	3,411.94
38064-1EA	10184751	F38064 1/128MIodine(I2/Ioda.)FIX1,00SA	3822.00.90	12	2,454.59
38065-1EA	10184752	F38065 0,005MIodine(I2/Ioda.)FIX1,00SA	3822.00.90	12	3,290.97
38065-6X1EA	10648443	F38065 0,005M Iodine(I2/Iodate)X1,00SK	3822.00.90	12	17,258.75
38070-1EA	10184754	F38070 0,1MPotas. hydroxide FIX 1,00SA	2815.20.00	18	2,025.33
38073-1EA	10184755	F38073 1,0M Potas. hydroxideFIX 1,00SA	2815.20.00	18	2,647.83
38080-1EA	10184756	F38080 1/60M Potas. bromate FIX 1,00SA	2829.90.20	18	2,985.63
38080-6X1EA	10648936	F38080 1/60M Potas.bromate FIX X1,00SK	2829.90.20	18	15,650.89
38084-1EA	10252512	F38084 Iodine (I2) 0,25M FIX 1,00SFL	3822.00.90	12	9,757.84
380970-100G	10650055	H380970 Sodium cyanide 97% Ph-Q ,100KPF	2837.11.00	18	2,497.74
380970-1KG	10650056	H380970 Sodium cyanide 97% Ph-Q 1,00KPF	2837.11.00	18	9,170.34
380970-5G	10650057	H380970 Sodium cyanide 97% Ph-Q ,005KPF	2837.11.00	18	2,114.36
38100-1EA	10184758	F38100 1/60MPotas.dichromateFIX 1,00SA	2841.50.90	18	4,164.23
38100-6X1EA	10648937	F38100 1/60MPotas.dichromate X1,00SK	2841.50.90	18	21,816.82
38110-1EA	10184759	F38110 0,1M Potassiumiodide FIX 1,00SA	2827.60.10	18	3,886.91

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38120-1EA	10184760	F38120 1/60M Potas.iodate FIX 1,00SA	2829.90.30	18	2,935.47
38120-6X1EA	10648938	F38120 1/60M Potas.iodate FIX X1,00SK	2829.90.30	18	15,429.61
38130-1EA	10184761	F38130 1/50M Potas. permangan. 1,00SA	2841.61.00	18	3,453.25
38136-1EA	10184762	F38136 1/500M Potas.permangan. 1,00SA	2841.61.00	18	3,320.47
38136-6X1EA	10648446	F38136 1/500M Potas.permangan. X1,00SK	2841.61.00	18	17,526.41
38140-1EA	10184763	F38140 0,1M Potas.thiocyana.FIX 1,00SA	2842.90.90	18	3,000.38
38146-1EA	10184764	F38146 0,1M Magnesium sulfateFIX1,00SA	2833.21.00	18	4,056.56
38150-1EA	10184765	F38150 0,05M Na-m-arsenite FIX 1,00SA	2842.90.90	18	4,417.96
38170-1EA	10184766	F38170 0,05M Sodium carbonateFIX1,00SA	2836.20.90	18	2,470.82
38170-6X1EA	10648449	F38170 0,05M Sodium carbonate X1,00SK	2836.20.90	18	31,766.67
38187-1L	10645858	F38187 Amm.cer(IV)nitrate 0.1M 1,00LPF	2846.10.90	18	12,383.52
38200-1EA	10184768	F38200 0,1M Sodiumthiosulf. FIX 1,00SA	2832.30.10	18	2,032.70
38210-1EA	10184770	F38210 0,1M Sodium hydroxide FIX1,00SA	2815.12.00	18	2,133.02
38212-1EA	10184771	F38212 2,0M Sodium hydroxide FIX1,00SPF	2815.12.00	18	4,440.09
38214-1EA	10184772	F38214 10M Sodium hydroxide FIX 1,00SPE	2815.12.00	18	9,477.57
38215-1EA	10184773	F38215 1,0M Sodium hydroxideFIX 1,00SA	2815.12.00	18	2,341.00
38217-1EA	10184774	F38217 0,5M Sodium hydroxideFIX 1,00SA	2815.12.00	18	2,506.21
38217-6X1EA	10648452	F38217 0,5M Sodium hydroxide X1,00SK	2815.12.00	18	13,076.82
38227-1EA	10184779	F38227 0,01M Sodium hydroxideFIX1,00SA	2815.12.00	18	2,106.46
38243-1EA	10184781	F38243 0,01M Sodiumthiosulf. FIX 1,00SA	2832.30.10	18	1,945.68
38250-1EA	10184782	F38250 0,05M Oxalic acid FIX 1,00SA	2917.11.10	18	2,296.74
38255-1EA	10184783	F38255 0,005M Oxalic acid FIX 1,00SA	2917.11.10	18	2,186.12
38270-1L	10646395	R38270 Diisopropylether>98,5%PPA1,00LFL	2909.19.00	18	3,864.54
38270-2.5L	10646396	R38270 Diisopropylether>98,5%PPA2,50LFL	2909.19.00	18	8,154.24
38272-1EA	10184785	F38272 0,01M Hydrochlor.ac.FIX 1,00SA	2806.10.00	18	1,721.47
38274-1EA	10184786	F38274 1,0M Nitric acid FIX 1,00SA	2808.00.10	18	2,647.83
38274-6X1EA	10648458	F38274 1,0M Nitric acid FIX X1,00SK	2808.00.10	18	13,380.86
38280-1EA	10184788	F38280 0,1M Hydrochlor.ac. FIX 1,00SA	2806.10.00	18	1,721.47
38281-1EA	10184789	F38281 2,0M Hydrochlor.ac. FIX 1,00SPF	2806.10.00	18	3,349.97
38281-6X1EA	10648459	F38281 2M Hydrochlor.ac. FIX X1,00SK	2806.10.00	18	17,382.32
38282-1EA	10184790	F38282 1M Hydrochlor.ac. FIX 1,00SA	2806.10.00	18	1,721.47
38283-1EA	10184791	F38283 10M Hydrochlor.ac. FIX 1,00SPE	2806.10.00	18	6,559.81
38283-4X1EA	10648461	F38283 10M Hydrochlor.ac. FIX X1,00SK	2806.10.00	18	26,867.60
38285-1EA	10184792	F38285 0,5M Hydrochlor.ac. FIX 1,00SA	2806.10.00	18	1,721.47
38287-1EA	10184793	F38287 0,2M Hydrochlor.ac. FIX 1,00SA	2806.10.00	18	1,721.47
38291-1EA	10184795	F38291 1,0M Sufuric acid FIX 1,00SPF	2807.00.10	18	4,229.14
38291-6X1EA	10648465	F38291 1,0M Sulfuric acid FIX X1,00SK	2807.00.10	18	22,097.10
38294-1EA	10184797	F38294 0,5M Sulfuric acid FIX 1,00SA	2807.00.10	18	2,377.88
38295-1EA	10184798	F38295 0,25M Sulfuric acid FIX 1,00SA	2807.00.10	18	2,296.74
38295-6X1EA	10648467	F38295 0,25M Sulfuric acid FIX X1,00SK	2807.00.10	18	12,757.91

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383058-12KG	10647146	F383058 Zinc acetate-2H2O Ph-Q 12,0KPT	2915.29.90	18	111,396.46
383058-2.5KG	10647147	F383058 Zinc acetate-2H2O Ph-Q 2,50KPF	2915.29.90	18	9,005.95
383058-500G	10647148	F383058 Zinc acetate-2H2O Ph-Q ,500KPF	2915.29.90	18	1,902.49
383074-100G	10647150	F383074 Bismut(III)nitr. 5H2OPh-Q,100KPF	2834.29.90	18	4,386.61
383074-500G	10647151	F383074 Bismut(III)nitr. 5H2OPh-Q,500KPF	2834.29.90	18	14,672.82
38308-1EA	10184801	F38308 0,005M Sulfuric acid FIX 1,00SA	2807.00.10	18	1,892.56
383082-100G	10650059	F383082 Cadmium sulfate>=99%Ph-Q ,100KPF	2833.29.90	18	6,207.21
383082-2.5KG	10650060	F383082 Cadmium sulfate>=99%Ph-Q 2,50KPF	2833.29.90	18	145,481.46
383082-500G	10650061	F383082 Cadmium sulfate>=99%Ph-Q ,500KPF	2833.29.90	18	21,475.85
38308-6X1EA	10648468	F38308 0,005M Sulfuric acid X1,00SK	2807.00.10	18	17,583.14
383090-100G	10628608	F383090 Ammon.cer(IV) sulfate ,100KPF	2846.10.90	18	10,654.88
383090-500G	10628609	F383090 Ammon.cer(IV) sulfate ,500KPF	2846.10.90	18	35,622.49
38310-1EA	10184802	F38310 0,1M Silver nitrate FIX 1,00SA	2843.21.00	18	8,924.41
38311-1EA	10184803	F38311 0,5M Silver nitrate FIX 1,00SA	2843.21.00	18	19,869.69
383112-100G	10645538	F383112 Sodium iodide>=99,5% Ph-Q,100KPF	2827.60.20	18	3,740.96
383112-12KG	10645539	F383112 Sodium iodide>=99,5% Ph-Q12,0KFT	2827.60.20	18	314,516.02
383112-2.5KG	10645540	F383112 Sodium iodide>=99,5% Ph-Q2,50KPF	2827.60.20	18	78,559.75
383112-500G	10645541	F383112 Sodium iodide>=99,5% Ph-Q,500KPF	2827.60.20	18	26,823.92
383139-100G	10651061	F383139 Sodium bismutate Ph-Q ,100KPF	2841.90.00	18	34,612.27
383139-25G	10651062	F383139 Sodium bismutate Ph-Q ,025KPF	2841.90.00	18	10,798.39
383147-500G	10650064	F383147 Ca-chloride dessic.Ph-Q ,500KPF	2827.20.00	18	22,404.53
38520-25ML	10644892	F38520 2,3-Dimercapto-1-propanol,025LFL	2930.90.99	18	49,004.83
38520-5ML	10644893	F38520 2,3-Dimercapto-1-propanol,005LFL	2930.90.99	18	13,905.79
38740-1EA	10184912	F38740 Buffer pH1,00 FIX F.0.5L 1,00SA	3822.00.90	12	2,443.60
38741-1EA	10184913	F38741 Buffer pH2,00 FIX F.0.5L 1,00SA	3822.00.90	12	2,667.45
38741-6X1EA	10648947	F38741 Buffer PH2,00 FIX 500ML X1,00SK	3822.00.90	12	13,617.35
38742-1EA	10184914	F38742 Buffer pH3,00 FIX 1,00SA	3822.00.90	12	2,667.45
38743-1EA	10184915	F38743 Buffer pH4,00 FIX F.0.5L 1,00SA	3822.00.90	12	1,843.83
38744-1EA	10184916	F38744 Buffer pH5,00 FIX F.0.5L 1,00SA	3822.00.90	12	2,667.45
38744-6X1EA	10648470	F38744 Buffer PH5,00 FIX 500ML X1,00SK	3822.00.90	12	18,372.11
38745-1EA	10184917	F38745 Buffer pH6,00 FIX F.0.5L 1,00SA	3822.00.90	12	2,667.45
38746-1EA	10184918	F38746 Buffer pH7,00 FIX F.0.5L 1,00SA	3822.00.90	12	1,843.83
38747-1EA	10184919	F38747 Buffer pH8,00 FIX F.0.5L 1,00SA	3822.00.90	12	2,667.45
38748-1EA	10184920	F38748 Buffer pH9,00 FIX 1,00SA	3822.00.90	12	2,667.45
38749-1EA	10184921	F38749 Buffer pH10,00 FIX 0.5L 1,00SA	3822.00.90	12	2,667.45
38750-1EA	10184922	F38750 Buffer pH11,00 FIX 0.5L 1,00SA	3822.00.90	12	2,667.45
38750-6X1EA	10648474	F38750 Buffer PH11,0 FIX 500ML X1,00SK	3822.00.90	12	18,426.32
38751-1EA	10184923	F38751 Buffer pH12,00 FIX 0.5L 1,00SA	3822.00.90	12	2,667.45
38751-6X1EA	10648475	F38751 Buffer PH12,0 FIX 500ML X1,00SK	3822.00.90	12	15,606.67
38752-1EA	10184924	F38752 Buffer pH13,00 FIX 1,00SA	3822.00.90	12	2,667.45

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38840-1L	10646401	R38840 N,N-Dimethylacetamide PPA1,00LFL	2924.19.00	18	6,753.77
39070-250G	10648210	F39070 4Dimethylaminobenzaldehyd,250KFL	2922.39.00	18	18,457.70
39070-50G	10648211	F39070 4Dimethylaminobenzaldehyd,050KFL	2922.39.00	18	5,594.68
39253-1L	10280179	R39253 Water LC-MS CRS 1,00LFL	2853.90.10	18	5,235.66
39253-250ML	10647152	R39253 Water LC-MS CRS ,250LFL	2853.90.10	18	1,746.19
39253-4L	10647155	R39253 Water LC-MS CRS 4,00LFL	2853.90.10	18	8,512.83
39253-500ML	10647153	R39253 Water LC-MS CRS ,500LFL	2853.90.10	18	4,439.85
392545-1KG	10650524	F392545 Celite 1,00KPF	2512.00.30	5	4,348.54
392545-5KG	10650525	F392545 Celite 5,00KPF	2512.00.30	5	15,476.09
392685-100ML	10652647	F392685 Ammoniasol 2M in Ethanol ,100LFL	3822.00.90	12	5,941.99
392685-800ML	10652648	F392685 Ammoniasol 2M in Ethanol ,800LFL	3822.00.90	12	25,272.94
392693-100ML	10652649	F392693 Ammoniasol 2M 2-Propanol ,100LFL	3822.00.90	12	6,433.75
392693-800ML	10652650	F392693 Ammoniasol 2M 2-Propanol ,800LFL	3822.00.90	12	27,236.94
39291-100ML	10646402	R39291 Dimethylsulfoxide Ph-Q ,100LFL	2930.90.99	18	25,232.79
393703-100G	10648212	F393703 Chromium(III)-oxide powdr ,100KPF	2819.90.00	18	3,634.16
393703-2KG	10648213	F393703 Chromium(III)-oxide powdr 2,00KPF	2819.90.00	18	6,774.48
393703-500G	10648214	F393703 Chromium(III)-oxide powdr ,500KPF	2819.90.00	18	2,915.10
398063-100G	10648215	F398063 Na-dichromate-2H2O Ph-Q ,100KPF	2841.30.00	18	6,863.96
398063-2.5KG	10648216	F398063 Na-dichromate-2H2O Ph-Q 2,50KPF	2841.30.00	18	31,992.13
398063-500G	10648217	F398063 Na-dichromate-2H2O Ph-Q ,500KPF	2841.30.00	18	5,405.00
398128-250G	10648218	F398128 Amm. metavanadate Ph-Q ,250KPF	2841.90.00	18	9,671.06
398128-50G	10648219	F398128 Amm. metavanadate Ph-Q ,050KPF	2841.90.00	18	3,233.85
398152-100G	10651063	F398152 Lithium sulfate-1H2O Ph-Q,100KPF	2833.29.90	18	3,153.86
398152-500G	10651064	F398152 Lithium sulfate-1H2O Ph-Q,500KPF	2833.29.90	18	6,478.53
398276-500ML	10650528	R398276 Diisopropyleth.stabPh-Q ,500LFL	2909.19.00	18	4,036.42
398608-100ML	10650530	F398608 Polyphosphoric acid ,100LPF	2809.20.20	18	1,844.19
398608-1L	10650531	F398608 Polyphosphoric acid 1,00LPF	2809.20.20	18	12,407.81
399124-2.5KG	10650067	F399124 Potas.permanganate Ph-Q 2,50KFL	2841.61.00	18	26,719.50
399124-25G	10650068	F399124 Potas.permanganate Ph-Q ,025KFL	2841.61.00	18	4,291.54
399124-500G	10650069	F399124 Potas.permanganate Ph-Q ,500KFL	2841.61.00	18	6,819.00
400-4	10315309	400-4 50/50 Blend Methanol/Water	2905.11.00	18	84,903.47
40207H-2.5L	10186819	H40207H Etching mixt. AF 875-125 2,50LPF	3824.99.90	18	7,619.73
40208H-5L	10186821	H40208H Ammon. fluoridesol. 40% 5,00LPK	2826.19.90	18	10,679.32
40210H-2.5L	10186823	R40210H Ethanol ABS SG Pur. 2,50LPE	2207.10.90	18	5,905.98
40213H-5L	10186825	H40213H Hydrofluoric acid 50 % 5,00LPK	2811.11.00	18	8,057.44
40215H-1L	10186826	H40215H Hexamethyldisilaz.SG 1,00LFL	2931.90.90	18	25,531.22
40219H-5L	10186831	H40219H 2-Propanol SG 5,00LPE	2905.12.20	18	10,760.05
40222H-2.5L	10186832	H40222H Nitric acid >69% 2,50LPE	2808.00.10	18	5,985.10
40230H-2.5L	10186833	H40230H Nitric acid >65% SG 2,50LPE	2808.00.10	18	6,928.18
40233H-2.5L	10186834	H40233H Hydrochloric acid >32% 2,50LPE	2806.10.00	18	6,714.53

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40253H-2.5L	10186835	H40253H Hydrochloric acid >37% 2,50LPE	2806.10.00	18	6,745.05
40254H-2.5L	10186837	H40254H Sulfuric acid 95-97% 2,50LPE	2807.00.10	18	6,714.53
40266H-2.5L	10186839	Phosphoric acid, Semiconductor grade (Honeywell 17861), ≥85%	2809.20.10	18	7,996.39
40267H-5L	10186841	H40267H Hydrogen peroxide 30% SG 5,00LPK	2847.00.00	18	8,329.69
402818-250G	10651065	F402818 Al-Amm-sulfate-12H2O Ph-Q,250KPF	2833.30.10	18	11,534.54
402834-100ML	10645819	R402834 Benzyl alcohol>=99% Ph-Q ,100LFL	2906.21.00	18	4,696.52
402834-1L	10646002	R402834 Benzyl alcohol>=99%Ph-Q 1,00LFL	2906.21.00	18	18,181.89
402834-2.5L	10646003	R402834 Benzyl alcohol>=99%Ph-Q 2,50LFL	2906.21.00	18	37,244.86
402834-500ML	10645820	R402834 Benzyl alcohol>=99% Ph-Q ,500LFL	2906.21.00	18	11,986.05
402842-1L	10646005	R402842 Butylacetat>=99,5% Ph-Q 1,00LFL	2915.33.00	18	3,664.28
402842-2.5L	10646006	R402842 Butylacetat>=99,5% Ph-Q 2,50LFL	2915.33.00	18	19,845.81
402842-500ML	10645824	R402842 Butyl acetate>=99,5% Ph-Q,500LFL	2915.33.00	18	1,941.23
402850-100G	10648223	F402850 Calcium acetate-1H2O Ph-Q,100KPF	2915.29.10	18	2,121.41
402850-500G	10648224	F402850 Calcium acetate-1H2O Ph-Q,500KPF	2915.29.10	18	6,962.73
40289H-2.5L	10186860	Acetone, Semiconductor grade ULSI (Honeywell 17014)	2914.11.00	18	9,412.37
402893-1L	10645689	R402893 1-Propanol >=99,5% Ph-Q 1,00LFL	2905.12.20	18	3,113.26
402893-2.5L	10645690	R402893 1-Propanol >=99,5% Ph-Q 2,50LFL	2905.12.10	18	12,999.82
402893-500ML	10646062	R402893 1-Propanol >=99,5% Ph-Q ,500LFL	2905.12.10	18	2,046.14
40291H-2.5L	10186861	F40291H Ammonia sol.>25% NH3 VLSI,2,50LPE	2814.20.00	18	6,989.22
40292H-5L	10186862	H40292H Ammonium fluoride sol 40%5,00LPK	2826.19.90	18	7,159.82
402966-100G	10650532	F402966 Lithium metaborate Ph-Q ,100KPF	2840.20.90	18	8,841.90
402974-25G	10646403	F402974 Lithium hydrox.-1H2O Ph-Q,025KPF	2825.20.00	18	2,079.44
402974-2KG	10646404	F402974 Lithium hydrox.-1H2O Ph-Q,2,00KPF	2825.20.00	18	8,426.79
402974-500G	10646405	F402974 Lithium hydrox.-1H2O Ph-Q,500KPF	2825.20.00	18	2,882.08
402982-1KG	10650533	F402982 Lead(II)oxide>=99% Ph-Q 1,00KPF	2824.10.20	18	14,589.33
402982-250G	10650534	F402982 Lead(II)oxide>=99% Ph-Q ,250KPF	2824.10.20	18	7,786.05
403008-100G	10650071	F403008 Sodium sulfate-10H2O Ph-Q,100KPF	2833.11.00	18	5,439.40
403008-500G	10650072	F403008 Sodium sulfate-10H2O Ph-Q,500KPF	2833.11.00	18	7,287.62
40301H-2.5L	10186868	H40301H 2-Propanol SG VLSI Pur. 2,50LPE	2905.12.20	18	7,958.66
40301H-5L	10186869	H40301H 2-Propanol SG VLSI Pur. 5,00LPE	2905.12.20	18	14,693.92
403016-500G	10650075	F403016 Sodium chlorate>=99% Ph-Q,500KPF	2829.11.00	18	9,242.71
403024-100G	10650077	F403024 Cobalt(II)acetate-4H2O ,100KPF	2915.29.90	18	2,217.23
40400-100G	10645865	F40400 Dimethylglyoxim 2Na 8H2O ,100KPF	2928.00.90	18	6,450.64
40400-500G	10645866	F40400 Dimethylglyoxim 2Na 8H2O ,500KPF	2928.00.90	18	26,590.86
405353-100ML	10647166	F405353 Iodine solution 0.025M ,100LFL	3822.00.90	12	1,721.47
405353-500ML	10647167	F405353 Iodine solution 0.025M ,500LFL	3822.00.90	12	2,656.67
407-4	10284874	407-4 (0.1% TFA IN ACETONITRILE)	2926.90.00	18	127,547.24
407666-800ML	10652652	F407666 Ammonia0.5M i.1,4-Dioxane,800LFL	3822.00.90	12	32,468.06
40779-6X10MN	10647170	F40779 Phosphorsäure0.66M HPLC X1,00S#=#	2809.20.10	18	37,666.81
40867-50G	10641813	F40867 Amm. bicarbonate LC-MS ,050KPF	2836.99.90	18	4,151.56

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409-4	10326065	409-4 90% ACETONITRILE / 10% WATER	2926.90.00	18	124,399.73
40967-10ML	10652603	F40967 Trifluoroac. Ac.99%LC-MS ,010LFL	2915.90.90	18	17,884.12
40967-10X1.25	10652605	F40967 Trifluoroac. Ac.99%LC-MSX,013LK	2915.90.90	18	17,756.01
40967-10X1ML	10652607	F40967 Trifluoroac. Ac.99%LC-MSX,010LK	2915.90.90	18	15,751.56
40967-1L	10645867	F40967 Trifluoroacetic acid LC-MS1,00LFL	2915.90.90	18	216,197.75
410241-2.5KG	10643745	F410241 Na-perchlorate>98% Ph-Q 2,50KPF	2829.90.10	18	33,738.20
410241-500G	10643746	F410241 Na-perchlorate>98% Ph-Q ,500KPF	2829.90.10	18	7,502.17
412236-100ML	10646406	H412236 n-Octane 98% Ph-Q ,100LFL	2901.10.00	18	4,295.41
412236-1L	10646408	H412236 n-Octane 98% Ph-Q 1,00LFL	2901.10.00	18	19,699.78
412236-500ML	10646407	H412236 n-Octane 98% Ph-Q ,500LFL	2901.10.00	18	10,542.51
41322-1L	10645542	R41322 Ethanol anhydr. Ph-Q 1,00LFL	2207.10.90	18	10,329.13
41322-5L	10645543	R41322 Ethanol anhydr. Ph-Q 5,00LAL	2207.10.90	18	42,496.56
414069-1KG	10647172	F414069 Aluminum oxide Pel 3MM 1,00KPF	2818.20.90	18	18,993.97
414069-250G	10647173	F414069 Aluminum oxide Pel 3MM ,250KPF	2818.20.90	18	7,553.30
414220-1L	10647174	R414220 Propylene carbonate CRS 1,00LFL	2920.90.99	18	6,486.18
414689-4L	10647175	R414689 Acetone >=99,9% Ph-Q 4,00LFL	2914.11.00	18	17,089.69
414719-4L	10647803	R414719 Methanol>=99,9%GC-Grade 4,00LFL	2905.11.00	18	15,757.67
414816-1L	10641816	R414816 Methanol >=99.9% GC/MS 1,00LFL	2905.11.00	18	9,877.36
415413-100ML	10645544	H415413 Sodium hydroxide 50% EQP ,100LPF	2815.12.00	18	3,312.79
415413-1L	10645546	H415413 Sodium hydroxide 50% EQP 1,00LPF	2815.12.00	18	3,583.79
415413-25ML	10645548	H415413 Sodium hydroxide 50% EQP ,025LPF	2815.12.00	18	2,980.26
415413-4L	10645549	H415413 Sodium hydroxide 50% EQP 4,00LPF	2815.12.00	18	13,993.04
415413-500ML	10645550	H415413 Sodium hydroxide 50% EQP ,500LPF	2815.12.00	18	4,004.13
41640-100ML	10599376	R41640 DMSO 99.9% ACS EQP ,100LPF	2930.90.99	18	3,358.06
41640-1L	10618365	R41640 DMSO 99.9% ACS EQP 1,00LPF	2930.90.99	18	15,412.58
41640-2.5L	10599378	R41640 DMSO 99.9% ACS EQP 2,50LPF	2930.90.99	18	24,251.73
41641-1L	10646409	R41641 DMSO >=99.8% UV 1,00LFL	2930.90.99	18	10,631.05
41641-250ML	10646410	R41641 DMSO >=99.8% UV ,250LFL	2930.90.99	18	6,661.63
417661-1L	10647806	F417661 Potas. hydroxide 45% EQP 1,00LPF	2815.20.00	18	5,895.50
417661-2L	10647807	F417661 Potas. hydroxide 45% EQP 2,00LPF	2815.20.00	18	6,606.28
417661-500ML	10647808	F417661 Potas. hydroxide 45% EQP ,500LPF	2815.20.00	18	2,685.21
417971-250G	10647810	F417971 Copper(II)-oxide on Alum.,250KPF	2825.50.00	18	9,878.41
419494-1G	10650536	F419494 Osmium(VIII)oxide Ph-Q ,001KFL	2843.90.19	18	47,260.68
419494-250MG	10650537	F419494 Osmium(VIII)oxide Ph-Q M250KFL	2843.90.19	18	24,510.15
419931-2.5KG	10647179	F419931 Filter agent Celite 545 2,50KPT	3802.90.19	18	5,048.25
419931-500G	10647180	F419931 Filter agent Celite 545 ,500KPF	3802.90.19	18	4,652.91
420-4	10314523	420-4 ISOPROPYL ALCOHOL/WATER 70/30 BLND	2905.12.20	18	92,553.25
42043-1KG	10646412	F42043 Gelatine Ballistic Type3 1,00KPF	3503.00.90	18	12,236.50
42043-5KG	10646413	F42043 Gelatine Ballistic Type3 5,00KPT	3503.00.90	18	50,328.49
42060-10X1ML	10652189	F42060 Hexafluor-2-propa.LC-MS X,010LK	2905.59.00	18	15,839.81

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42060-50ML	10650079	F42060 Hexafluoro-2-PrOH LC-MS ,050LFL	2905.59.00	18	27,693.91
42105-1L	10647181	R42105 Methanol >=99,9% T-S 1,00LFL	2905.11.00	18	23,819.91
423-4	10314508	423-4 0.05% TFA IN ACETONITRILE	2926.90.00	18	130,614.05
42406-1KG	10650862	F42406 Silicagel 2TE BTL a'60g 1,00KPF	3824.99.90	18	16,180.91
42434-25G	10650080	F42434 Silver nitrate T-S ,025KFL	2843.21.00	18	20,937.40
424641-100ML	10650081	H424641 Carbon disulfide dist RG ,100LFL	2813.10.00	18	10,155.38
425044-1L	10641817	H425044 Sodium hypochlorite,sol. 1,00LPF	2828.90.19	18	17,497.56
425044-250ML	10641819	H425044 Sodium hypochlorite,sol. ,250LPF	2828.90.19	18	5,860.55
425044-5L	10647812	H425044 Na-hypochloritesol 10-15%5,00LPK	2828.90.19	18	43,756.50
42616-100G	10650263	F42616 Trizma base T-S ,100K#	2922.50.90	18	7,733.31
42674-230.8M	10651525	F42674 Ka-phosph. buf-conc pH5,8,231LPF	3822.00.90	12	5,106.74
428-4	10331624	428-4 70% Water / 30% Methanol	2905.11.00	18	76,760.13
428884-100ML	10650539	F428884 Lanthan Modifier-sol ,100LPF	3822.00.90	12	23,090.53
428892-100ML	10650540	F428892 Mg-Matrix-Modifier-sol,100LPF	3822.00.90	12	20,619.68
431311-250G	10645871	H431311 Ammonium acet.>=99,99%PPA,250KPF	2915.29.90	18	25,383.34
431311-50G	10645872	H431311 Ammonium acet.>=99,99%PPA,050KPF	2915.29.90	18	7,232.59
431346-250G	10646414	H431346 Ammonium molyb.-4H2O PPA ,250KPF	2841.70.90	18	7,849.23
431346-50G	10646415	H431346 Ammonium molyb.-4H2O PPA ,050KPF	2841.70.90	18	2,535.59
431354-250G	10650086	H431354 Ammonium thiocyanate PPA ,250KPF	2842.90.90	18	7,740.64
431354-50G	10649673	H431354 Ammonium thiocyanate PPA ,050KPF	2842.90.90	18	7,420.19
431583-250G	10647816	H431583 Potassium bicarbonate PPA,250KPF	2836.40.00	18	23,221.77
431583-50G	10647817	H431583 Potassium bicarbonate PPA,050KPF	2836.40.00	18	6,611.83
43391-25G	10647819	F43391 Ammon.phosphate-2Bas T-S ,025KPF	3105.10.00	18	12,331.10
435-4	10314521	435-4 ACETONITRILE / WATER 50/50 BLEND	2926.90.00	18	108,514.41
435597-500G	10645873	H435597 Sulfuric acid fuming 20% ,500KFL	2807.00.10	18	31,091.30
438065-500ML	10650541	F438065 Hydrobromic acid 48%Ph-Q ,500LFL	2811.19.90	18	13,880.20
438073-100ML	10647182	F438073 Nitric acid 70% Ph-Q ,100LFL	2808.00.10	18	4,509.74
438073-2.2L-P	10647183	F438073 Nitric acid 70% Ph-Q 2,20LPF	2808.00.10	18	8,499.88
438073-2.5L	10620704	F438073 Nitric acid ACS 70% 2,50LFL	2808.00.10	18	24,790.17
438073-500ML	10620703	F438073 Nitric acid ACS 70% ,500LFL	2808.00.10	18	10,730.74
438073-6X500M	10647184	F438073 Nitric acid 70% Ph-Q X,500LK	2808.00.10	18	77,797.69
438081-2.5L	10645551	F438081 Phosphoric ac>=85% Ph-Q 2,50LPF	2809.20.10	18	8,485.67
438081-500ML	10645553	F438081 Phosphoric ac>=85% Ph-Q ,500LPF	2809.20.10	18	3,017.30
441-4	10293814	441-4 (0.1% FORMIC ACID IN ACETONITRILE)	2926.90.00	18	126,299.93
442410-100G	10649674	H442410 Lithium hydroxide Ph-Q ,100KPF	2825.20.00	18	5,138.72
442410-500G	10649675	H442410 Lithium hydroxide Ph-Q ,500KPF	2825.20.00	18	25,449.06
44273-100ML	10641824	F44273 Ammonia sol. >=25% LC-MS ,100LPF	2814.20.00	18	9,324.47
44273-10X1ML	10652197	F44273 Ammonia sol>=25% LC-MS X,010LK	2814.20.00	18	5,562.33
443778-1L	10323692	R443778 1-Methyl-2-Pyrro.Ph-Q 1,00LFL	2933.79.00	18	10,074.25
443778-2.5L	10323693	R443778 1-Methyl-2-Pyrro.Ph-Q 2,50LFL	2933.79.00	18	22,458.78

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443778-500ML	10323691	R443778 1-Methyl-2-Pyrro.Ph-Q ,500LFL	2933.79.00	18	6,200.87
443786-1L	10647820	R443786 Tetrachloroethene Ph-Q 1,00LFL	2903.23.00	18	11,611.66
443786-2.5L	10647821	R443786 Tetrachloroethene Ph-Q 2,50LFL	2903.23.00	18	17,598.38
443808-1L	10629944	R443808 t-Butylmethylether Ph-Q 1,00LFL	2909.19.00	18	6,674.13
443808-2.5L	10629945	R443808 t-Butylmethylether Ph-Q 2,50LFL	2909.19.00	18	11,146.86
443808-25L	10630122	R443808 t-Butylmethylether Ph-Q 25,0LKA	2909.19.00	18	82,620.83
443808-500ML	10629943	R443808 t-Butylmethylether Ph-Q ,500LFL	2909.19.00	18	3,788.82
443816-1KG	10647823	R443816 1-Dodecanol >=98% Ph-Q 1,00KPF	2905.17.00	18	10,916.26
443816-500G	10647822	R443816 1-Dodecanol >=98% Ph-Q ,500KPF	2905.17.00	18	6,600.13
44901-1L	10641826	R44901 N,N-DimethylacetamideGC-H1,00LFL	2924.19.00	18	16,025.46
44901-6X1L	10650772	HG071AA-1L DMAC CHROM HS 44901-6X1L	2924.19.00	18	84,614.31
44939-1KG	10645557	F44939 Iron(II)chloride-4H2O PPA1,00KFL	2827.39.90	18	12,434.93
44939-250G	10645558	F44939 Iron(II)chloride-4H2O PPA,250KFL	2827.39.90	18	4,114.95
44939-50G	10645559	F44939 Iron(II)chloride-4H2O PPA,050KFL	2827.39.90	18	2,539.64
44944-1KG	10645875	F44944 Iron(III)chloride-6H2OACS1,00KPF	2827.39.90	18	23,720.14
44944-250G	10645876	F44944 Iron(III)chloride-6H2OACS,250KPF	2827.39.90	18	6,877.73
44944-50G	10645877	F44944 Iron(III)chloride-6H2OACS,050KPF	2827.39.90	18	2,590.93
452-4	10293815	452-4 (0.1% FORMIC ACID IN WATER)	2915.11.00	18	57,495.92
45540-25G	10650265	F45540 Eriochrome blue-black B ,025KFL	3204.19.90	18	4,120.99
45550-100G	10652610	F45550 CALCON Indicat. Al,Fe,Zr ,100KPF	2927.00.90	18	4,824.01
45550-25G	10652611	F45550 CALCON Indicat. Al,Fe,Zr ,025KPF	2927.00.90	18	2,104.63
456012-100G	10647824	H456012 Mercury(II)acetate PPA ,100KPF	2852.10.00	18	43,347.40
456012-25G	10647825	H456012 Mercury(II)acetate PPA ,025KPF	2852.10.00	18	5,378.42
456071-454G	10647186	F456071 DRIERITE 6mesh mit Ind ,454KFL	2520.20.90	5	4,252.55
456098-500ML	10650542	F456098 Buffersol pH2,00+/-0,02 ,500LPF	3822.00.90	12	2,868.11
45727-100ML	10647187	F45727 Acetic acid >=99% T-S ,100LPF	2915.21.00	18	8,540.84
45727-1L	10647188	F45727 Acetic acid >=99% T-S 1,00LPF	2915.21.00	18	19,453.30
45727-2.5L	10647189	F45727 Acetic acid >=99% T-S 2,50LPF	2915.21.00	18	40,390.68
45727-500ML	10647190	F45727 Acetic acid >=99% T-S ,500LPF	2915.21.00	18	15,422.96
457-4	10307635	457-4 50/50 ACETONITRILE / WATER (wt/wt)	2926.90.00	18	109,097.26
45740-1L	10646419	H45740 Acetic acid >=99% RG 1,00LPF	2915.21.00	18	6,587.39
45740-2.5L	10646420	H45740 Acetic acid >=99% RG 2,50LPF	2915.21.00	18	7,990.33
45740-5L	10646421	H45740 Acetic acid >=99% RG 5,00LPF	2915.21.00	18	14,748.91
45741-1L	10646422	F45741 Acetic acid 100% Ph.Eur 1,00LPF	2915.21.00	18	4,538.68
45754-100ML	10647192	F45754 Acetic Acid 50% f. HPLC ,100LFL	2915.21.00	18	4,900.71
45754-500ML	10647193	F45754 Acetic Acid 50% f. HPLC ,500LFL	2915.21.00	18	19,295.74
45760-1L	10323310	R45760 Ethyl acetate ACS 1,00LFL	2915.31.00	18	3,098.72
45760-2.5L	10323321	R45760 Ethyl acetate ACS 2,50LFL	2915.31.00	18	6,492.87
45760-25L	10323322	R45760 Ethyl acetate ACS 25,0LKA	2915.31.00	18	39,807.45
45767-1L	10647194	R45767 Ethyl acetate PPA 1,00LFL	2915.31.00	18	4,066.41

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45767-2.5L	10646423	R45767 Ethyl acetate PPA 2,50LFL	2915.31.00	18	8,100.68
45780-25L	10647826	H45780 Ethyl acetate Ph-Q 25,0LKA	2915.31.00	18	38,705.84
45780-5L	10647827	H45780 Ethyl acetate Ph-Q 5,00LPF	2915.31.00	18	17,955.01
45830-1L	10646424	F45830 Acetic ac. anhydride Ph-Q1,00LFL	2915.24.00	18	11,058.46
45830-2.5L	10646425	F45830 Acetic ac. anhydride Ph-Q2,50LFL	2915.24.00	18	22,399.27
45860-1L	10645560	R45860 Butyl acetate Ph-Q 1,00LFL	2915.33.00	18	4,229.44
45860-2.5L	10645561	R45860 Butyl acetate Ph-Q 2,50LFL	2915.33.00	18	8,356.79
45860-500ML	10645563	R45860 Butyl acetate Ph-Q ,500LFL	2915.33.00	18	4,477.01
45860-6X1L	10645564	R45860 Butyl acetate Ph-Q X1,00LK	2915.33.00	18	21,440.92
45960-1L	10647829	R45960 Isopropyl acet.>=99,5%PPA1,00LFL	2915.39.90	18	5,713.63
45960-250ML	10647830	R45960 Isopropyl acet.>=99,5%PPA,250LFL	2915.39.90	18	2,698.08
459747-100ML	10647832	H459747 Cyclopentane 98% Ph-Q ,100LFL	2902.19.00	18	5,341.10
459747-500ML	10645833	H459747 Cyclopentane 98% Ph-Q ,500LFL	2902.19.00	18	7,292.39
45999-2.5L	10647195	R45999 Methyl acetate=99.8%HPLC2,50LFL	2915.39.40	18	23,996.91
45999-250ML	10646426	R45999 Methyl acetate=99.8%HPLC,250LFL	2915.39.40	18	6,572.19
460-4	10326595	460-4 80% ACETONITRILE, 20% WATER	2926.90.00	18	121,709.30
461-4	10314504	461-4 0.05% FORMIC ACID IN ACETONITRILE	2926.90.00	18	133,859.49
46270-250ML	10647196	F46270 Ferroin ind. Sol. 0.025M ,250LFL	2933.99.00	18	9,103.84
46270-50ML	10647197	F46270 Ferroin ind. Sol. 0.025M ,050LFL	2933.99.00	18	2,478.19
464-4	10314512	464-4 0.1% ACETIC ACID IN METHANOL	2905.11.00	18	95,592.25
465-4	10314514	465-4 0.1% TFA IN METHANOL	2905.11.00	18	95,645.05
467901-50G	10649681	H467901 Nickel(II)sulfate-6H2OPPA,050KPF	2833.24.00	18	8,278.66
471194-1L	10650543	R471194 2-Pentanone 99,5% CRS 1,00LFL	2914.19.90	18	17,396.37
471313-2.5L	10647199	H471313 Tributylamine >=98,5% 2,50LFL	2921.19.90	18	11,531.76
471313-250ML	10647200	H471313 Tributylamine >=98,5% ,250LFL	2921.19.90	18	3,268.63
471313-25ML	10647201	H471313 Tributylamine >=98,5% ,025LFL	2921.19.90	18	2,095.17
471313-2L	10647202	H471313 Tributylamine >=98,5% 2,00LFL	2921.19.90	18	11,158.57
472301-100ML	10618336	R472301 DMSO >=99,9 % ACS ,100LFL	2930.90.99	18	7,510.50
472301-1L	10618338	R472301 DMSO >=99,9 % ACS 1,00LFL	2930.90.99	18	7,720.30
472301-2.5L	10625920	R472301 DMSO >=99,9 % ACS 2,50LFL	2930.90.99	18	24,797.23
472301-4L	10618340	R472301 DMSO >=99,9 % ACS 4,00LPF	2930.90.99	18	29,188.86
472301-500ML	10618337	R472301 DMSO >=99,9 % ACS ,500LFL	2930.90.99	18	5,499.31
472328-100ML	10645565	R472328 1-Octanol >=99% Ph-Q ,100LFL	2905.16.90	18	5,039.23
472328-1L	10645566	R472328 1-Octanol >=99% Ph-Q 1,00LFL	2905.16.90	18	7,685.43
472328-2.5L	10645567	R472328 1-Octanol >=99% Ph-Q 2,50LFL	2905.16.90	18	17,258.96
472328-4L	10647203	R472328 1-Octanol >=99% Ph-Q 4,00LFL	2905.16.90	18	21,412.86
472476-1L	10646046	R472476 Chloroform/AmylstabPh-Q 1,00LFL	2903.13.00	18	2,697.07
472476-2.5L	10646047	R472476 Chloroform/AmylstabPh-Q 2,50LFL	2903.13.00	18	13,083.97
472476-500ML	10645831	R472476 Chloroform/AmylstabPh-Q ,500LFL	2903.13.00	18	2,061.49
47559-500ML	10606126	F47559 Hydrofluoric acid 47-51% ,500LPF	2811.11.00	18	9,020.98

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47670-1L	10647837	R47670 Formamide >=99,5% Ph-Q 1,00LFL	2924.19.00	18	4,696.54
47670-2.5L	10647838	R47670 Formamide >=99,5% Ph-Q 2,50LFL	2924.19.00	18	10,083.98
47670-250ML	10647835	R47670 Formamide >=99,5% Ph-Q ,250LFL	2924.19.00	18	1,920.29
47670-4X25ML	10647836	R47670 Formamide >=99,5% Ph-Q X,025LK	2924.19.00	18	4,356.69
480967-100G	10651081	H480967 Sodium molybdate-2H2O PPA,100KPF	2841.70.20	18	19,729.65
480967-25G	10651082	H480967 Sodium molybdate-2H2O PPA,025KPF	2841.70.20	18	10,274.64
484024-10KG	10649682	H484024 Sodium hydroxide Ph-Q 10,0KPT	2815.11.90	18	14,576.00
484024-1KG	10649683	H484024 Sodium hydroxide Ph-Q 1,00KPF	2815.11.90	18	5,209.68
485-4	10285391	485-4 (0.1% TFA IN WATER)	2915.90.90	18	59,218.50
49199-50ML	10641830	F49199 Acetic acid Eluent LC-MS ,050LFL	2915.21.00	18	4,626.94
494410-1L	10647841	B494410 Pyridine >=99,9% B-S 1,00LFL	2933.31.00	18	17,630.58
494410-2L	10647842	B494410 Pyridine >=99,9% B-S 2,00LFL	2933.31.00	18	23,915.42
494437-1L	10651440	B494437 Methanol>=99,93%B-S Ph-Q 1,00LFL	2905.11.00	18	5,173.66
494437-2L	10651439	B494437 Methanol>=99,93%B-S Ph-Q 2,00LFL	2905.11.00	18	7,811.35
494445-2L	10650545	B494445 Acetonitrile>=99,93% B-S 2,00LFL	2926.90.00	18	20,394.64
494453-1L	10649686	B494453 Dichlormethane 99,9% B-S 1,00LFL	2903.12.00	18	7,137.41
494453-2L	10649687	B494453 Dichlormethane 99,9% B-S 2,00LFL	2903.12.00	18	10,025.37
494488-1L	10651444	B494488 Dimethylformamide B-S 1,00LFL	2924.19.00	18	9,530.30
494488-2L	10651445	B494488 Dimethylformamide B-S 2,00LFL	2924.19.00	18	12,597.05
494488-6X1L	10651446	B494488 Dimethylformamide B-S X1,00LK	2924.19.00	18	38,753.78
494496-1L	10651447	B494496 1Methyl2pyrrolidin. B-S 1,00LFL	2933.79.00	18	13,116.77
494496-2.5L	10651448	B494496 1Methyl2pyrrolidin. B-S 2,50LFL	2933.79.00	18	29,258.65
494496-2L	10651450	B494496 1Methyl2pyrrolidin. B-S 2,00LFL	2933.79.00	18	24,232.82
494518-1L	10651452	B494518 Ethyl acetate B-S 1,00LFL	2915.31.00	18	9,172.48
494518-2L	10651453	B494518 Ethyl acetate B-S 2,00LFL	2915.31.00	18	4,184.69
49593-1KG	10650267	F49593 Filter Agent CELITE 110 1,00KPF	3802.90.19	18	7,680.34
496189-1L	10649688	B496189 Chloroform Stab.99,8%B-S 1,00LFL	2903.13.00	18	6,447.92
496189-2L	10649689	B496189 Chloroform Stab.99,8%B-S 2,00LFL	2903.13.00	18	9,400.30
496219-100ML	10651455	B496219 Diisopropyleth.amine B-S ,100LFL	2921.19.90	18	6,896.90
496219-2L	10651457	B496219 Diisopropyleth.amine B-S 2,00LFL	2921.19.90	18	73,962.91
496219-500ML	10651456	B496219 Diisopropyleth.amine B-S ,500LFL	2921.19.90	18	26,849.76
49770-1L	10599131	R49770 Glycerol PPA, >=99,5% 1,00LFL	2905.45.00	18	9,279.67
49770-2.5L	10599132	R49770 Glycerol PPA, >=99,5% 2,50LFL	2905.45.00	18	19,790.06
49770-250ML	10599090	R49770 Glycerol PPA, >=99,5% ,250LFL	2905.45.00	18	3,914.68
49782-1L	10646427	R49782 Glycerol 86-89% PPA 1,00LPF	2905.45.00	18	7,794.08
49782-500ML	10646428	R49782 Glycerol 86-89% PPA ,500LPF	2905.45.00	18	7,106.97
49782-5L	10646429	R49782 Glycerol 86-89% PPA 5,00LPF	2905.45.00	18	31,529.44
49783-1L	10641833	R49783 Glycerol 85% Ph-Q 1,00LFL	2905.45.00	18	9,549.72
499145-100ML	10652656	F499145 Ammoniasol. 7N i.Meth. ,100LFL	3822.00.90	12	8,551.93
499145-1L	10652657	F499145 Ammoniasol. 7N i.Meth. 1,00LFL	3822.00.90	12	24,014.33

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49916-50ML	10650268	F49916 Propionic acid for LC-MS ,050LPF	2915.50.00	18	5,079.93
49963-100G	10650270	F49963 b-Tricalciumphosphate PPA,100KPF	2835.26.20	18	48,106.11
49963-10G	10650271	F49963 b-Tricalciumphosphate PPA,010KPF	2835.26.20	18	6,496.85
50100-1G	10651527	F50100 Glycine cresolred Na-Salt,001KFL	2922.50.90	18	3,285.63
50595-500G	10650273	F50595 Buff. Listeria Broth Base,500KPF	3821.00.00	18	14,295.08
51127-1KG	10651529	F51127 Charcoal NORIT RB4C 1,00KPF	3802.10.00	18	9,524.46
51155-1L	10649693	F51155 Nitric Acid 25% Arg-Titr.1,00LPF	2808.00.10	18	3,864.39
516813-4L	10644907	F516813 Hydrogen peroxide sol50% 4,00LPF	2847.00.00	18	29,835.23
516813-500ML	10644908	F516813 Hydrogen peroxide sol50% ,500LPF	2847.00.00	18	6,058.06
51753-1KG	10649695	F51753 Pumice Stone gran. 4-6mm 1,00KPF	2513.10.00	5	7,044.83
51753-250G	10649696	F51753 Pumice Stone gran. 4-6mm ,250KPF	2513.10.00	5	2,588.50
51760-1L	10647209	R51760 Heptane fraction 1,00LFL	2901.10.00	18	3,350.77
51760-5L	10647211	R51760 Heptane fraction 5,00LAL	2901.10.00	18	11,392.58
51779-100ML	10651530	R51779 DMSO >=99,9% GC-H ,100LFL	2930.90.99	18	2,653.37
51779-1L	10641835	R51779 DMSO >=99,9% GC-H 1,00LFL	2930.90.99	18	6,730.69
51779-2.5L	10641836	R51779 DMSO >=99,9% GC-H 2,50LFL	2930.90.99	18	40,078.59
51781-1L	10641838	R51781 N,N-DimethylformamideGC-H1,00LFL	2924.19.00	18	7,563.42
51786-1L	10649698	F51786 Immersion oil microbiol. 1,00LFL	3824.99.90	18	31,032.48
51786-250ML	10649699	F51786 Immersion oil microbiol. ,250LFL	3824.99.90	18	9,037.67
51786-50ML	10649700	F51786 Immersion oil microbiol. ,050LFL	3824.99.90	18	2,257.59
51939-1KG	10650275	F51939 Filter Agent CELITE 281 1,00KPF	3802.90.19	18	7,678.59
52481-50G	10647845	F52481 Ammonium fluoride LC-MS ,050KPF	2826.19.90	18	4,356.32
525227-1KG	10645890	F525227 CELPURE P1000 f. USP/NF 1,00KPF	3802.90.19	18	47,291.28
525235-1KG	10652271	F525235 CELPURE P65 f. USP/NF 1,00KPF	2512.00.90	18	25,666.35
525235-250G	10652272	F525235 CELPURE P65 f. USP/NF ,250KPF	2512.00.90	18	11,946.13
525243-1KG	10647213	F525243 CELPURE P300 f. USP/NF 1,00KPF	2512.00.30	5	19,095.12
525243-250G	10647214	F525243 CELPURE P300 f. USP/NF ,250KPF	3802.90.19	18	6,986.90
526266-250G	10652274	F526266 CELPURE P100 f. USP/NF ,250KPF	2512.00.30	5	11,946.13
52767-1L	10649701	R52767 Hexane>=99% Ph-Q 1,00LFL	2901.10.00	18	11,127.41
52767-2.5L	10641839	R52767 Hexane>=99.0% Ph-Q 2,50LFL	2901.10.00	18	22,254.82
53027-1KG	10650277	F53027 Gelatine Ballistic Type2 1,00KPF	3503.00.90	18	12,236.50
53027-5KG	10650278	F53027 Gelatine Ballistic Type2 5,00KPT	3503.00.90	18	50,328.49
53028-1KG	10647216	F53028 Gelatine Ballistic Type1 1,00KPF	3503.00.90	18	12,236.50
53028-5KG	10647217	F53028 Gelatine Ballistic Type1 5,00KPT	3503.00.90	18	50,328.49
534056-20L	10644909	H534056 Xylenes Histol. Grade 20,0LKA	2902.44.00	18	33,112.65
534056-4L	10644910	H534056 Xylenes Histol. Grade 4,00LAL	2902.44.00	18	7,006.14
534056-500ML	10644911	H534056 Xylenes Histol. Grade ,500LFL	2902.44.00	18	2,689.25
534064-20L	10647218	H534064 Acetone>=99,5% HIST-Grad 20,0LKA	2914.11.00	18	32,883.18
534064-500ML	10647219	H534064 Acetone>=99,5% HIST-Grad ,500LFL	2914.11.00	18	3,371.67
53463-1L	10647220	R53463 Water GC-Headspace 1,00LFL	2853.90.10	18	5,408.21

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53663-100G	10651532	F53663 Charcoal NORIT SX Ultra ,100KPF	3802.10.00	18	6,522.63
53663-1KG	10651533	F53663 Charcoal NORIT SX Ultra 1,00KPF	3802.10.00	18	14,567.89
53663-250G	10651534	F53663 Charcoal NORIT SX Ultra ,250KPF	3802.10.00	18	6,831.11
53737-100G	10650876	F53737 a-Tricalciumphosphate PPA,100KPF	2835.26.20	18	134,400.10
53737-10G	10650877	F53737 a-Tricalciumphosphate PPA,010KPF	2835.26.20	18	21,760.88
537438-1L	10649703	H537438 Propyl acetate >=99,5% 1,00LFL	2915.39.90	18	1,874.15
537438-2.5L	10649704	H537438 Propyl acetate >=99,5% 2,50LFL	2915.39.90	18	16,489.52
537454-1L	10649705	H537454 Butylacetate 99,5% RG 1,00LFL	2915.33.00	18	3,314.71
537454-4L	10649706	H537454 Butylacetate 99,5% RG 4,00LFL	2915.33.00	18	12,641.34
537462-1L	10647222	H537462 Isopropylacetate >=99,6% 1,00LFL	2915.39.90	18	2,865.77
537462-2.5L	10647223	H537462 Isopropylacetate >=99,6% 2,50LFL	2915.39.90	18	18,363.66
537470-1L	10649708	H537470 Isobutylacetate 99% 1,00LFL	2915.39.90	18	2,154.07
537470-25ML	10649709	H537470 Isobutylacetate 99% ,025LFL	2915.39.90	18	2,617.08
537535-1L	10647225	H537535 2-(2-Butoxyethoxy)ethylac1,00LFL	2915.39.90	18	6,076.89
537535-4L	10647226	H537535 2-(2-Butoxyethoxy)ethylac4,00LFL	2915.39.90	18	18,587.31
537551-1L	10641842	H537551 Ethyleneglycolbutyleth99%1,00LFL	2909.43.00	18	3,158.33
537586-1L	10649712	H537586 Ethyl-3-ethoxypropionate 1,00LFL	2918.99.00	18	3,738.54
537586-20L	10649713	H537586 Ethyl-3-ethoxypropionate 20,0LKA	2918.99.00	18	40,098.41
537586-4L	10649711	H537586 Ethyl-3-ethoxypropionate 4,00LFL	2918.99.00	18	10,937.21
537616-100ML	10647233	H537616 Diet.glyc.monoet.et.99%RG,100LFL	2909.44.00	18	1,907.69
537616-1L	10647230	H537616 Diet.glyc.monoet.et.99%RG1,00LFL	2909.44.00	18	3,310.49
537616-20L	10647231	H537616 Diet.glyc.monoet.et.99%RG20,0LKA	2909.44.00	18	27,076.72
537616-4L	10647229	H537616 Diet.glyc.monoet.et.99%RG4,00LFL	2909.44.00	18	9,188.75
537675-1L	10647848	H537675 Ethy-glyc-mo-pro-etherRG 1,00LFL	2909.44.00	18	4,488.15
537675-4L	10647847	H537675 Ethy-glyc-mo-pro-etherRG 4,00LFL	2909.44.00	18	12,356.73
537683-100ML	10647851	H537683 2-Heptanone 99% ,100LFL	2914.19.90	18	3,241.99
537683-1L	10647850	H537683 2-Heptanone 99% 1,00LFL	2914.19.90	18	7,797.28
537705-1L	10650547	H537705 5-Methyl-2-Hexanone 99% 1,00LFL	2914.19.90	18	4,022.33
537705-20L	10650548	H537705 5-Methyl-2-Hexanone 99% 20,0LKA	2914.19.90	18	29,677.97
537713-1L	10650549	H537713 4-Methyl-2-Pentanone>=99%1,00LFL	2914.13.00	18	5,123.53
537713-4L	10650550	H537713 4-Methyl-2-pentanone>=99%4,00LFL	2914.13.00	18	12,015.42
537721-1L	10650552	H537721 3-Methyl-2-Butanone 99% 1,00LFL	2914.19.90	18	6,085.44
537721-250ML	10650553	H537721 3-Methyl-2-Butanone 99% ,250LFL	2914.19.90	18	1,938.49
537748-1L	10651088	H537748 2-Pentanone >=90% PPA 1,00LFL	2914.19.90	18	4,363.74
537772-1L	10651091	H537772 2-Pentanone ULTRAPURE 1,00LFL	2914.19.90	18	5,874.22
537993-100ML	10644912	H537993 1-Butanol 99,9% ,100LFL	2905.13.00	18	2,683.96
537993-1L	10644913	H537993 1-Butanol 99,9% 1,00LFL	2905.13.00	18	3,710.53
537993-2.5L	10644914	H537993 1-Butanol 99,9% 2,50LFL	2905.13.00	18	10,146.93
537993-20L	10644915	H537993 1-Butanol 99,9% 20,0LKA	2905.13.00	18	43,650.66
537993-4L	10644916	H537993 1-Butanol 99,9% 4,00LAL	2905.13.00	18	9,468.60

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538124-1L	10647236	H538124 Propionaldehyde 97% Ph-Q 1,00LFL	2912.19.90	18	3,597.27
538124-250ML	10647235	H538124 Propionaldehyde 97% Ph-Q ,250LFL	2912.19.90	18	1,632.20
538132-1L	10650554	H538132 2-Methyl-1-Propanol99,5% 1,00LFL	2905.14.90	18	8,105.08
538221-1L	10647853	H538221 Texanol Isomerengem. 99% 1,00LFL	2915.60.10	18	2,527.37
538221-20L	10647854	H538221 Texanol Isomerengem. 99% 20,0LKA	2915.60.20	18	25,203.30
538221-4L	10647855	H538221 Texanol Isomerengem. 99% 4,00LFL	2915.60.20	18	7,279.97
53847-1L	10650279	F53847 Hydrazine hydr.sol 24-26%1,00LPF	2825.10.20	18	10,468.62
53847-250ML	10650280	F53847 Hydrazine hydr.sol 24-26%,250LPF	2825.10.20	18	4,893.41
54230-1L	10651535	F54230 HEDTA-Na3 35% i. H2O 1,00LFL	2922.50.90	18	6,079.63
545856-100G	10646431	H545856 Lithium hydroxide powPh-Q,100KPF	2825.20.00	18	4,630.83
545856-500G	10646432	H545856 Lithium hydroxide powPh-Q,500KPF	2825.20.00	18	19,387.15
551-4	10638840	551-4 50% Acetonitrile / 50% Methanol	3822.00.90	12	93,330.05
55674-50G	10641844	F55674 Ammonium formate LC-MS ,050KPF	2915.12.90	18	19,207.78
55928-100ML	10650286	F55928 Indigo carmine sol. Ind. ,100LPF	3212.90.90	18	1,951.96
56302-10X1ML	10652199	F56302 Formic acid 98% LC-MS X,001LK	2915.11.00	18	6,131.49
56302-1L	10643711	F56302 Formic acid 98% LC-MS 1,00LPF	2915.11.00	18	84,714.23
56302-1L-GL	10643712	F56302 Formic acid 98% LC-MS 1,00LFL	2915.11.00	18	97,509.60
56302-50ML	10641848	F56302 Formic acid 98% LC-MS ,050LPF	2915.11.00	18	4,504.87
56302-50ML-G	10660067	F56302 Formic acid 98% LC-MS ,050LFL	2915.11.00	18	4,753.35
563935-1L	10645893	H563935 2-Propanol 70% in H2O 1,00LFL	2905.12.20	18	3,605.51
56678-1KG	10649717	F56678 Filter AgentHyfloSuperCel1,00KPF	3802.90.19	18	3,315.60
56678-5KG	10649718	F56678 Filter AgentHyfloSuperCel5,00KFT	3802.90.19	18	9,385.20
56814-1KG	10646435	F56814 Sodiumphosphate-2Bas Ph-Q1,00KPF	2835.22.00	18	7,153.87
57074-50TAB	10649720	F57074 Buffer TABS H2O hardness50TABKPF	3822.00.90	12	3,535.00
571261-200ML	10647238	B571261 Piperidine >=99,5% B-S ,200LFL	2933.32.00	18	7,020.70
571261-450ML	10647239	B571261 Piperidine >=99,5% B-S ,450LFL	2933.32.00	18	10,025.60
57652-100G	10646436	F57652 Iodine Ph-Q ,100KFL	2801.20.00	18	8,603.80
57655-100G	10647859	F57655 IodineRound D1-2,6mm PRS ,100KFL	2801.20.00	18	5,734.96
57655-1KG	10647860	F57655 IodineRound D1-2,6mm PRS 1,00KFL	2801.20.00	18	35,137.39
57655-250G	10647863	F57655 IodineRound D1-2,6mm PRS ,250KFL	2801.20.00	18	12,681.56
576905-4X4L	10650790	HG485AA-4 WATER W/.1% TFA 576905-4X4L	2915.90.90	18	29,677.43
576913-4X4L	10650791	HG452AA-4 WATER W/.1% FORMIC 576913-4X4L	2915.11.00	18	29,677.00
579548-1L	10647865	H579548 Diethylenglykolmethyleth.1,00LFL	2909.44.00	18	2,235.09
579548-4L	10647866	H579548 Diethylenglykolmethyleth.4,00LFL	2909.44.00	18	7,091.26
590142-4X4L	10650792	HG486AA-4 WATER W/.05%TFA 590142-4X4L	2915.90.90	18	31,576.73
59045-1L	10645693	R59045 2,2,4-TrimethylpentanPh-Q1,00LFL	2901.10.00	18	5,691.52
59045-2.5L	10645694	R59045 2,2,4-TrimethylpentanPh-Q2,50LFL	2901.10.00	18	8,993.90
59050-2.5L	10650288	H59050 2,2,4-TrimethylpentanePUR2,50LFL	2901.10.00	18	10,101.44
59070-1L	10645572	R59070 2-Methylbutane>=99.5%PPA 1,00LFL	2901.10.00	18	11,388.03
59070-2.5L	10645573	R59070 2-Methylbutane>=99.5%PPA 2,50LFL	2901.10.00	18	23,687.21

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59090-1L	10645696	R59090 3-Methyl-1-Butanol Ph-Q 1,00LFL	2905.19.90	18	7,391.63
59090-2.5L	10645697	R59090 3-Methyl-1-Butanol Ph-Q 2,50LFL	2905.19.90	18	16,195.82
59090-200L	10650289	R59090 3-Methyl-1-Butanol Ph-Q 200,LF	2905.19.90	18	1,108,743.25
59090-250ML	10646065	R59090 3-Methyl-1-Butanol Ph-Q ,250LFL	2905.19.90	18	2,890.93
592579-1L	10630420	R592579 Heptane CRS f. HPLC 1,00LFL	2901.10.00	18	6,093.56
59300-155KG	10630388	R59300 2-Propanol ACS 155,KF	2905.12.20	18	420,399.64
59300-1L	10323323	R59300 2-Propanol ACS 1,00LPF	2905.12.20	18	3,758.31
59300-2.5L	10323324	R59300 2-Propanol ACS 2,50LPF	2905.12.20	18	6,913.71
59300-25L	10323325	R59300 2-Propanol ACS 25,0LMK	2905.12.20	18	32,696.21
59927-1G	10650889	F59927 Isovanilline MALDI-MS ,001KFL	2912.49.99	18	2,706.15
59929-100G	10646438	F59929 Sodium acetate T-S ,100KPF	2915.29.90	18	16,528.77
59929-25G	10646439	F59929 Sodium acetate T-S ,025KPF	2915.29.90	18	5,092.49
60004-1L	10196613	H60004 Acetonitrile 1,00LPE	2926.90.00	18	8,977.62
60004-2.5L	10196614	H60004 Acetonitrile 2,50LPE	2926.90.00	18	21,818.17
60004-20KG	10184404	H60004 Acetonitrile 20,0KSP	2926.90.00	18	173,134.86
60004-25L	10288935	H60004 Acetonitrile 25,0LMF	2926.90.00	18	213,421.31
60004-5L	10196615	H60004 Acetonitrile SIAL-LABEL 5,00LPE	2926.90.00	18	45,487.58
60004-6X1L	10648815	H60004 Acetonitrile X1,00LK	2926.90.00	18	53,104.09
60085-250G	10647246	F60085 Potas.bromate>=99,8%Ph-Q ,250KPF	2829.90.20	18	5,025.05
60085-50G	10647247	F60085 Potas.bromate>=99,8%Ph-Q ,050KPF	2829.90.20	18	1,906.39
60093-1KG	10647868	F60093 Potas.bromide>=99,5%Ph-Q 1,00KPF	2827.51.20	18	9,630.10
60093-250G	10647869	F60093 Potas.bromide>=99,5%Ph-Q ,250KPF	2827.51.20	18	3,062.59
60109-1KG	10647248	F60109 Potas.carbonate anh.Ph-Q 1,00KPF	2836.40.00	18	7,726.91
60109-2.5KG	10647249	F60109 Potas.carbonate anh.Ph-Q 2,50KPF	2836.40.00	18	13,805.66
60109-250G	10647250	F60109 Potas.carbonate anh.Ph-Q ,250KPF	2836.40.00	18	2,258.14
60109-25KG	10647251	F60109 Potas.carbonate anh.Ph-Q 25,0KFT	2836.40.00	18	96,746.68
60109-4X2.5KG	10647252	F60109 Potas.carbonate anh.Ph-Q X2,50KK	2836.40.00	18	41,738.06
60109-500G	10647253	F60109 Potas.carbonate anh.Ph-Q ,500KPF	2836.40.00	18	4,173.81
60110-1KG	10645575	H60110 Potassium carbon.>99%PPA 1,00KPF	2836.40.00	18	3,238.71
60110-5KG	10645576	H60110 Potassium carbon.>99%PPA 5,00KPK	2836.40.00	18	12,087.79
60121-1L	10323363	F60121 Potassium chloride 1M 1,00LPE	3104.20.00	18	5,823.63
60130-1KG	10286835	H60130 Potassium chloride PPA 1,00KFP	3104.20.00	18	3,560.36
60130-250G	10286834	F60130 Potassium chloride PPA ,250KFP	3104.20.00	18	1,912.52
60130-5KG	10287145	F60130 Potassium chloride PPA 5,00KPF	3104.20.00	18	14,641.99
60131-500ML	10652209	F60131 Potas.chlor. sol conduct.,500LPF	3104.20.00	18	9,145.68
60151-500G	10649727	F60151 Cr(III)K-sulf.-12H2O ACS ,500KPF	2833.30.90	18	21,337.46
60152-100G	10649728	H60152 Chrom(III)potas.sulf12H2O,100KPF	2833.30.90	18	2,797.46
60152-1KG	10649729	H60152 Chrom(III)potas.sulf12H2O1,00KPF	2833.30.90	18	15,268.92
60180-1KG	10646440	H60180 Potass.cyanide>=97% PPA 1,00KPF	2837.19.10	18	34,349.63
60180-250G	10646441	H60180 Potass.cyanide>=97% PPA ,250KPF	2837.19.10	18	5,119.05

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60180-50G	10646442	H60180 Potass.cyanide>=97% PPA ,050KPF	2837.19.10	18	1,748.48
60216-100G	10645577	F60216 Potas.phosphate-1Bas T-S ,100KPF	2835.24.00	18	16,761.56
60216-25G	10645578	F60216 Potas.phosphate-1Bas T-S ,025KPF	2835.24.00	18	6,048.44
60220-1KG	10616655	F60220 Potassium phosphate 1Bas 1,00KPF	2835.24.00	18	10,440.07
60220-2.5KG	10286831	F60220 Potassium phosphate 1Bas 2,50KPF	2835.24.00	18	14,021.69
60220-500G	10286832	F60220 Potassium phosphate 1Bas,500KPF	2835.24.00	18	4,241.16
60220-5KG	10616656	F60220 Potassium phosphate 1Bas 5,00KPF	2835.24.00	18	37,201.74
60221-1KG	10641851	F60221 Potassium phosphate-1Bas 1,00KFL	2835.24.00	18	82,855.88
60221-250G	10641852	F60221 Potassium phosphate-1Bas ,250KFL	2835.24.00	18	29,438.03
60221-50G	10645580	F60221 Potassium phosphate-1Bas ,050KFL	2835.24.00	18	7,274.08
60235-1KG	10649731	F60235 Potas.disulfate>=97,5%PPA1,00KPF	2833.29.90	18	9,699.04
60239-1KG	10646443	F60239 Potas.fluoride>=99% PPA 1,00KPF	2826.19.90	18	11,430.96
60239-250G	10646444	F60239 Potas.fluoride>=99% PPA ,250KPF	2826.19.90	18	4,048.65
60240-1KG	10645582	H60240 Potass.fluoride>=99% PPA 1,00KPF	2826.19.90	18	8,831.00
60240-2.5KG	10645583	H60240 Potass.fluoride>=99% PPA 2,50KPF	2826.19.90	18	12,137.92
60240-250G	10645584	H60240 Potass.fluoride>=99% PPA ,250KPF	2826.19.90	18	2,863.19
60243-500G	10649733	H60243 Potas.formate >=99% PPA ,500KPF	2915.12.90	18	8,347.57
60321-100G	10646447	F60321 Potas.hexafluorophosp.PUR,100KPF	2826.90.00	18	12,157.37
60321-25G	10646448	F60321 Potas.hexafluorophosp.PUR,025KPF	2826.90.00	18	3,373.74
60344-1KG	10650290	H60344 Potass.hydr.difluor.PPA 1,00KPF	2826.19.90	18	5,288.53
60344-250G	10650291	H60344 Potass.hydr.difluor.PPA ,250KPF	2826.19.90	18	5,827.50
60349-250G	10649734	F60349 Potas.Phosphate 2Bas 3H2O,250KPF	2835.24.00	18	6,611.82
60350-100G	10650295	F60350 Potas.hydrogendiiodatePPA,100KFL	2829.90.30	18	8,493.44
60350-500G	10650296	F60350 Potas.hydrogendiiodatePPA,500KFL	2829.90.30	18	29,623.08
60356-1KG	10641855	F60356 Ka-hydrogenphosp-2BAS EQP1,00KPF	2835.24.00	18	7,308.57
60363-1KG	10645904	H60363 Potassium bisulfate PPA 1,00KPF	2833.29.90	18	29,227.80
60363-500G	10645905	H60363 Potassium bisulfate PPA ,500KPF	2833.29.90	18	2,366.08
60370-1KG	10286807	F60370 Potassium hydroxide *B* 1,00KPF	2815.20.00	18	3,701.14
60370-250G	10286808	F60370 Potassium hydroxide *B* ,250KPF	2815.20.00	18	2,110.10
60370-25KG	10635626	F60370 Potassium hydroxide *B* 25,0KK	2815.20.00	18	53,082.25
60370-5KG	10286809	F60370 Potassium hydroxide *B* 5,00KPF	2815.20.00	18	14,028.63
60371-25G	10650891	F60371 Potas.hydroxide-xH2O T-S ,025KPF	2815.20.00	18	9,020.98
60425-1KG	10645906	H60425 Potass.oxal.1H2O>=99% PPA1,00KPF	2917.11.90	18	21,698.17
60425-250G	10645907	H60425 Potass.oxal.1H2O>=99% PPA,250KPF	2917.11.90	18	2,469.06
60440-1KG	10647871	H60440 Potassium perchlorate PPA1,00KFL	2829.90.10	18	26,583.39
60440-250G	10647872	H60440 Potassium perchlorate PPA,250KFL	2829.90.10	18	8,934.83
60450-100G	10647874	F60450 Potas.periodate Dry Ph-Q ,100KFL	2829.90.30	18	16,016.76
60450-500G	10647875	F60450 Potas.periodate Dry Ph-Q ,500KFL	2829.90.30	18	36,841.30
60458-1KG	10647876	F60458 Potas.permanganate Ph-Q 1,00KFL	2841.61.00	18	13,341.92
60458-250G	10647877	F60458 Potas.permanganate Ph-Q ,250KFL	2841.61.00	18	10,951.78

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60460-1KG	10649738	F60460 Potas.permanganate PPA 1,00KFL	2841.61.00	18	7,299.99
60489-1L	10195137	R60489 Pentane uvst 1,00LFL	2901.10.00	18	3,981.33
60489-25L	10314378	R60489 Pentane uvst 25,0LKA	2901.10.00	18	64,872.92
60489-4X5L	10648814	R60489 Pentane uvst X5,00LK	2901.10.00	18	52,238.68
60489-5L	10195138	R60489 Pentane uvst 5,00LAL	2901.10.00	18	16,021.58
60500-100G	10644919	F60500 K-hexahydroxoantimonateV ,100KPF	2841.90.00	18	4,146.01
60500-500G	10644920	F60500 K-hexahydroxoantimonateV ,500KPF	2841.90.00	18	16,369.26
60520-1KG	10645587	H60520 Potassium thiocyanate PPA1,00KPF	2842.90.90	18	6,979.89
60520-2.5KG	10645588	H60520 Potassium thiocyanate PPA2,50KPF	2842.90.90	18	33,305.78
60520-250G	10645589	H60520 Potassium thiocyanate PPA,250KPF	2842.90.90	18	2,551.18
60541-1KG	10650892	H60541 Potas.tetrabor.-4H2O PPA 1,00KPF	2840.20.90	18	7,963.11
60541-250G	10650893	H60541 Potas.tetrabor.-4H2O PPA ,250KPF	2840.20.90	18	7,505.71
60592-100G	10645908	F60592 Potas.tetraoxalate-2H2O ,100KPF	2917.11.90	18	4,336.86
60818-250G	10646450	H60818 Cobalt(II)chlor. >=98%PPA,250KFL	2827.39.90	18	28,610.95
60818-50G	10646451	H60818 Cobalt(II)chlor. >=98%PPA,050KFL	2827.39.90	18	6,690.70
60832-250G	10647255	F60832 Co(II)nitrates-6H2O PPA ,250KPF	2834.29.90	18	68,445.01
60832-50G	10647256	F60832 Co(II)nitrates-6H2O PPA ,050KPF	2834.29.90	18	14,700.45
61030-25G	10650306	R61030 p-Cresol >=99% PPA ,025KFL	2907.12.10	18	4,120.32
61030-500G	10650307	R61030 p-Cresol >=99% PPA ,500KFL	2907.12.10	18	28,126.01
61154-250G	10649740	F61154 Copper sticks Ph-Q ,250KPF	7407.10.20	18	29,267.60
61163-100G	10649742	H61163 Copper(I)bromide >=98%PPA,100KPF	2827.59.90	18	3,095.25
61163-10G	10649743	H61163 Copper(I)bromide >=98%PPA,010KPF	2827.59.90	18	2,722.56
61163-500G	10649744	H61163 Copper(I)bromide >=98%PPA,500KPF	2827.59.90	18	12,040.18
61167-1KG	10646453	H61167 Copper(II)carbon.basicPPA1,00KPF	2836.99.90	18	13,134.84
61167-250G	10646454	H61167 Copper(II)carbon.basicPPA,250KPF	2836.99.90	18	4,131.67
61168-1KG	10647879	F61168 Copper(I)-chloride Ph-Q 1,00KPF	2827.39.40	18	30,465.21
61168-250G	10647880	F61168 Copper(I)-chloride Ph-Q ,250KPF	2827.39.90	18	9,537.32
61168-25G	10647881	F61168 Copper(I)-chloride Ph-Q ,025KPF	2827.39.40	18	1,969.18
61176-1KG	10647258	H61176 Copper(I)cyanide PPA 1,00KPF	2837.19.90	18	10,449.40
61176-250G	10647259	H61176 Copper(I)cyanide PPA ,250KPF	2837.19.90	18	4,183.03
61176-50G	10647261	H61176 Copper(I)cyanide PPA ,050KPF	2837.19.90	18	2,538.52
61194-100G	10646455	F61194 Copp.(II)nitrates-3H2O PPA,100KPF	2834.29.90	18	4,023.57
61194-500G	10646456	F61194 Copp.(II)nitrates-3H2O PPA,500KPF	2834.29.90	18	15,476.28
61200-100G	10646458	F61200 Copp.(II)-oxide>=99% PPA ,100KPF	2825.50.00	18	6,747.67
61200-500G	10646459	F61200 Copp.(II)-oxide>=99% PPA ,500KPF	2825.50.00	18	22,695.42
61205-100G	10649746	F61205 Copper(I)oxide sticks PPA,100KFL	2825.50.00	18	14,016.10
61205-500G	10649747	F61205 Copper(I)oxide sticks PPA,500KFL	2825.50.00	18	55,240.74
61230-100G	10646461	F61230 Copp.(II)-sulfate>=99%PPA,100KPF	2833.25.00	18	2,204.52
61230-500G	10646462	F61230 Copp.(II)-sulfate>=99%PPA,500KPF	2833.25.00	18	6,313.28
61280-25G	10651537	F61280 Litmus indicator pH 5-8 ,025KFL	3212.90.90	18	5,012.27

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61280-500G	10651538	F61280 Litmus indicator pH 5-8 ,500KFL	3212.90.90	18	48,695.96
61490-100G	10645912	H61490 Lanthanum(III)chlorideH2O,100KPF	2846.90.30	18	7,035.56
61490-500G	10645913	H61490 Lanthanum(III)chlorideH2O,500KPF	2846.90.30	18	24,676.63
61520-100G	10641860	F61520 Lanthanum(III)nitrate6H2O,100KPF	2846.90.90	18	12,080.83
61520-500G	10645915	F61520 Lanthanum(III)nitrate6H2O,500KPF	2846.90.90	18	47,404.70
62464-100G	10650313	F62464 Lithium bromide Dry PPA ,100KFL	2827.59.90	18	36,938.05
62464-25G	10650314	F62464 Lithium bromide Dry PPA ,025KFL	2827.59.90	18	12,580.57
62470-100G	10647887	F62470 Lithium carbon. >=99%Ph-Q,100KPF	2836.91.00	18	3,321.18
62470-500G	10647888	F62470 Lithium carbon. >=99%Ph-Q,500KPF	2836.91.00	18	13,342.83
62472-1KG	10647890	H62472 Lithium carbon.>=98% PPA 1,00KPF	2836.91.00	18	14,544.33
62472-250G	10647891	H62472 Lithium carbon.>=98% PPA ,250KPF	2836.91.00	18	4,832.34
62480-100G	10646463	H62480 Lithium chloride>=98%PPA ,100KPF	2827.39.90	18	2,929.75
62480-1KG	10646464	H62480 Lithium chloride>=98%PPA 1,00KPF	2827.39.90	18	18,330.02
62480-500G	10646465	H62480 Lithium chloride>=98%PPA ,500KPF	2827.39.90	18	10,187.99
62580-100G	10649752	H62580 Lithium perchlorate PPA ,100KPF	2829.90.10	18	8,278.69
62609-100G	10650317	F62609 Lithiumsulfate-1H2O Ph-Q ,100KPF	2833.29.90	18	6,990.05
62609-500G	10650318	F62609 Lithiumsulfate-1H2O Ph-Q ,500KPF	2833.29.90	18	15,684.31
63020-1L	10647265	F63020 Magn.chloride sol. 1.0M 1,00LPF	2827.31.00	5	3,093.31
63062-1KG	10646467	H63062 Magnesium carbonat.basPPA1,00KPF	2836.99.20	18	3,636.74
63065-1KG	10647266	H63065 Magnesium chlor.-6H2O PPA1,00KPF	2827.31.00	5	2,444.01
63065-5KG	10647268	H63065 Magnesium chlor.-6H2O PPA5,00KPK	2827.31.00	5	9,533.85
63087-1KG	10649754	F63087 Mg.nitrate-6H2O Ph-Q 1,00KPF	2834.29.20	18	6,948.46
63087-250G	10649755	F63087 Mg.nitrate-6H2O Ph-Q ,250KPF	2834.29.20	18	2,560.48
63090-100G	10647893	F63090 Magnesiumoxide>=97% Ph-Q ,100KPF	2519.90.40	5	12,459.00
63090-500G	10647894	F63090 Magnesiumoxide>=97% Ph-Q ,500KPF	2519.90.40	5	41,354.57
63093-1KG	10646471	H63093 Magnesium oxide heavy PPA1,00KPF	2519.90.40	5	8,712.67
63093-250G	10646472	H63093 Magnesium oxide heavy PPA,250KPF	2519.90.40	5	2,772.48
63095-50G	10649757	F63095 MagnesiumperchloratePh-Q ,050KPF	2829.90.10	18	5,068.32
63096-500G	10646474	F63096 Magnesium oxide lightPh-Q,500KPF	2519.90.40	5	13,931.93
63102-500G	10649759	F63102 Magnesiumperchlorate PRS ,500KPF	2829.90.10	18	16,806.69
63126-1L	10284568	F63126 Magnesium sulfate sol 1M 1,00LPE	2833.21.00	18	12,284.12
63132-500G	10651540	H63132 Magn. phosph. 3Bas-8H2O ,500KPF	2835.29.30	18	8,348.07
63136-1KG	10645916	F63136 Magnesiumsulfate>=98%PPA 1,00KPF	2833.21.00	18	21,988.61
63136-250G	10645917	F63136 Magnesiumsulfate>=98%PPA ,250KPF	2833.21.00	18	6,948.52
63140-100G	10598104	F63140 Mg-sulfate 7H2O Ph-Q ,100KPF	2833.21.00	18	1,799.86
63140-1KG	10598106	F63140 Mg-sulfate 7H2O Ph-Q 1,00KPF	2833.21.00	18	13,315.27
63140-500G	10598105	F63140 Mg-sulfate 7H2O Ph-Q ,500KPF	2833.21.00	18	10,093.84
63238-50ML	10652211	F63238 Phosphatebuffer sol 50 mM,050LPF	3822.00.90	12	3,715.42
63470-100G	10650324	F63470 DL-Mandelic acid>=99% PPA,100KPF	2918.19.90	18	2,420.83
63470-500G	10650325	F63470 DL-Mandelic acid>=99% PPA,500KPF	2918.19.90	18	6,594.78

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63537-1KG	10650899	H63537 Mangan.(II)acet.-4H2OPPA 1,00KPF	2915.29.30	18	8,119.86
63537-250G	10650900	H63537 Mangan.(II)acet.-4H2OPPA ,250KPF	2915.29.30	18	2,628.45
63547-100G	10650327	H63547 Mangan.(II)nitr.-4H2OPPA ,100KFL	2834.29.90	18	1,617.01
63547-1KG	10650328	H63547 Mangan.(II)nitr.-4H2OPPA 1,00KFL	2834.29.90	18	9,484.40
63548-1KG	10641861	F63548 Manganese(IV)oxide act. 1,00KPF	2820.10.00	18	5,146.89
63548-250G	10645590	F63548 Manganese(IV)oxide act. ,250KPF	2820.10.00	18	3,273.52
63720-10G	10651542	F63720 2-Mercaptobenzothiazol ,010KPF	2934.20.00	18	3,831.75
63720-250G	10651543	F63720 2-Mercaptobenzothiazol ,250KPF	2934.20.00	18	52,166.91
63720-50G	10651544	F63720 2-Mercaptobenzothiazol ,050KPF	2934.20.00	18	11,508.51
64000-1G	10652613	F64000 o-Cresolphthalein-Com.Ind,001KFL	2932.20.90	18	3,178.26
64000-25G	10652614	F64000 o-Cresolphthalein-Com.Ind,025KFL	2932.20.90	18	18,119.44
64000-5G	10652615	F64000 o-Cresolphthalein-Com.Ind,005KFL	2932.20.90	18	13,023.35
64199-1G	10650901	F64199 N,N,N',N'-Tetram.MALDI ,001KFL	2921.59.90	18	12,354.17
646377-1L	10632452	R646377 Methanol CRS+ HPLC 1,00LFL	2905.11.00	18	6,056.06
64957-1L	10644925	F64957 Phosphoric ac.>=85% T-S-U1,00LPF	2809.20.10	18	146,954.55
64957-250ML	10644926	F64957 Phosphoric ac.>=85% T-S-U,250L#+	2809.20.10	18	67,962.84
650439-1L	10630784	R650439 2,2,4Trimethylpent. CRS 1,00LFL	2901.10.00	18	8,722.68
650447-1L	10626171	R650447 2-Propanol CRS+ 1,00LFL	2905.12.20	18	3,494.00
650447-2.5L	10626209	R650447 2-Propanol CRS+ 2,50LFL	2905.12.20	18	17,958.77
650447-4X2.5L	10645918	R650447 2-Propanol CRS+ X2,50LK	2905.12.20	18	61,737.67
650447-4X4L	10643336	HG324AA-4 2PROPANOL CHR PLUS 650447-4X4L	2905.12.20	18	46,267.16
650455-1L	10616727	R650455 Cyclohexane CRS+ 1,00LFL	2902.11.00	18	8,749.91
650463-1L	10617004	R650463 Dichloromethane CRS+ 1,00LFL	2903.12.00	18	3,225.31
650471-1L	10646476	R650471 Chloroform stab CRS+ HPLC1,00LFL	2903.13.00	18	7,796.95
650498-1L	10646477	R650498 Chloroform CRS+ HPLC 1,00LFL	2903.13.00	18	3,970.20
650501-1L	10639997	R650501 Acetone CRS+ HPLC 1,00LFL	2914.11.00	18	3,684.90
650501-4X4L	10643337	HG010AB-4 ACETONE CHROM PLUS 650501-4x4L	2914.11.00	18	43,315.51
650528-1L	10645868	R650528 Ethyl acetate CRS+ 1,00LFL	2915.31.00	18	8,331.62
650536-1L	10630767	R650536 Heptane CRS f. HPLC 1,00LFL	2901.10.00	18	7,572.52
650552-1L	10616728	R650552 n-Hexane CRS+ 1,00LFL	2901.10.00	18	7,907.13
650560-1L	10625479	R650560 t-Butylmethylether CRS 1,00LFL	2909.19.00	18	9,885.01
650579-1L	10641864	R650579 Toluene >=99,9% CRS+ HPLC1,00LFL	2902.30.00	18	5,174.26
65139-1L	10647271	H65139 Nonafluorobutyl methylet.1,00LFL	2909.19.00	18	26,531.29
65139-250ML	10647270	H65139 Nonafluorobutyl methylet.,250LFL	2909.19.00	18	9,006.94
65210-1G	10647896	F65210 a-Methoxyphenylacetic ac.,001KFL	2918.99.00	18	4,300.45
65210-25G	10641866	F65210 a-Methoxyphenylacetic ac.,025KPF	2918.99.00	18	62,873.85
65210-5G	10647897	F65210 a-Methoxyphenylacetic ac.,005KFL	2918.99.00	18	13,405.74
653799-2L	10630941	F653799 Hydrochloric acid 2M 2,00LPF	2806.10.00	18	5,659.94
653799-500ML	10630940	F653799 Hydrochloric acid 2M ,500LPF	2806.10.00	18	3,519.62
655104-2.5KG	10649761	H655104 Sodium hydroxide pow Ph-Q2,50KPF	2815.11.90	18	23,522.57

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655104-25G	10649762	H655104 Sodium hydroxide pow Ph-Q,025KPF	2815.11.90	18	4,284.09
655104-500G	10649763	H655104 Sodium hydroxide pow Ph-Q,500KPF	2815.11.90	18	5,758.28
656054-1L	10647273	F656054 Sodium hydroxide sol 10M 1,00LPF	2815.12.00	18	2,903.02
656054-6X1L	10647274	F656054 Sodium hydroxide sol 10MX1,00LK	2815.12.00	18	15,547.63
65897-50ML	10646481	F65897 Triethylamine LC-MS ,050LFL	2921.19.90	18	4,903.44
673773-1L	10647898	R673773 2-Propanol >=99,5% ACS 1,00LFL	2905.12.20	18	9,154.02
673773-4L	10647899	R673773 2-Propanol >=99,5% ACS 4,00LFL	2905.12.20	18	25,888.55
673781-1L	10650557	R673781 Acetone >=99,5% ACS 1,00LAL	2914.11.00	18	9,091.08
673781-4L	10650558	R673781 Acetone >=99,5% ACS 4,00LAL	2914.11.00	18	18,545.75
673803-1L	10650559	R673803 Diisopropylether stab ACS1,00LFL	2909.19.00	18	13,160.64
673803-4L	10650560	R673803 Diisopropylether stab ACS4,00LFL	2909.19.00	18	28,539.41
673811-1L	10646482	R673811 Diethyl ether +BHT ACS 1,00LAL	2909.11.00	18	7,674.64
673811-250ML	10646486	R673811 Diethyl ether +BHT ACS ,250LFL	2909.11.00	18	9,862.97
673811-4L	10646484	R673811 Diethyl ether +BHT ACS 4,00LAL	2909.11.00	18	24,614.49
673838-1L	10651094	R673838 Petroleum ether ACS 1,00LAL	2710.12.90	18	8,755.99
673838-4X4L	10643338	HG317ZA-4 Petroleum EtherACS 673838-4x4L	2710.12.90	18	47,086.92
67484-100ML	10646487	R67484 1,3-Dimethyl-2-imidazoli.,100LFL	2933.29.90	18	14,445.37
67484-1L	10641868	R67484 1,3-Dimethyl-2-imidazolid1,00LFL	2933.29.90	18	45,335.52
675326-1KG	10650562	F675326 Charcoal DARCO KB-G 1,00KPF	3802.10.00	18	9,212.93
675326-250G	10650563	F675326 Charcoal DARCO KB-G ,250KPF	3802.10.00	18	3,016.88
675342-1KG	10650565	F675342 Charcoal DARCO KB-WJ 1,00KPF	3802.10.00	18	13,399.67
675989-1L	10647902	H675989 Cyclopentylmethyle+BHT RG1,00LFL	2909.20.00	18	10,615.54
675989-500ML	10647908	H675989 Cyclopentylmethyle+BHT RG,500LFL	2909.20.00	18	6,154.94
675989-5L	10647906	H675989 Cyclopentylmethyle+BHT RG5,00LAL	2909.20.00	18	41,785.10
676748-4L	10651459	R676748 Xylenes >=98,5% ACS 4,00LFL	2902.44.00	18	20,449.08
676756-1L	10651097	R676756 Toluene >=99,5% ACS 1,00LFL	2902.30.00	18	9,223.77
676764-1L	10650567	R676764 Tetrahydrofurane+BHT ACS 1,00LFL	2932.11.00	18	13,049.10
676764-4L	10650566	R676764 Tetrahydrofurane+BHT ACS 4,00LFL	2932.11.00	18	33,091.28
676772-1L	10651099	R676772 Pyridine >=99% ACS 1,00LAL	2933.31.00	18	17,580.49
676772-4L	10651098	R676772 Pyridine >=99% ACS 4,00LAL	2933.31.00	18	39,119.01
676780-1L	10649765	R676780 Methanol >=99,8% ACS 1,00LFL	2905.11.00	18	10,581.03
676780-4L	10649764	R676780 Methanol >=99,8% ACS 4,00LFL	2905.11.00	18	19,387.20
676810-1L	10651100	R676810 Ethyl acetate ACS 1,00LAL	2915.31.00	18	8,769.21
676810-4L	10651101	R676810 Ethyl acetate ACS 4,00LAL	2915.31.00	18	19,608.32
676845-1L	10650568	R676845 Diethyl ether+ETH+BHT ACS1,00LFL	2909.11.00	18	14,377.73
676845-4L	10650569	R676845 Diethyl ether+ETH+BHT ACS4,00LFL	2909.11.00	18	17,383.02
676853-1L	10647909	R676853 Dichloromethane stab ACS 1,00LFL	2903.12.00	18	9,412.60
676853-4L	10647910	R676853 Dichloromethane stab ACS 4,00LAL	2903.12.00	18	19,454.61
676861-1L	10651102	R676861 Cyclohexane >=99% ACS 1,00LAL	2902.11.00	18	8,590.98
676861-4L	10651103	R676861 Cyclohexane >=99% ACS 4,00LAL	2902.11.00	18	19,153.21

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676918-1L	10647911	R676918 Carbon disulfide ACS 1,00LFL	2813.10.00	18	9,993.52
676918-4L	10647912	R676918 Carbon disulfide ACS 4,00LFL	2813.10.00	18	23,257.50
676926-1L	10651104	R676926 2-Butanone >=99% ACS 1,00LAL	2914.12.00	18	10,855.81
676926-4L	10651105	R676926 2-Butanone >=99% ACS 4,00LAL	2914.12.00	18	32,309.73
676934-1L	10651106	R676934 1,4-Dioxane >=99% ACS 1,00LAL	2932.99.00	18	11,559.40
676934-4L	10651107	R676934 1,4-Dioxane >=99% ACS 4,00LAL	2932.99.00	18	30,727.11
679178-4X4L	10650797	HG2177AA-4 AM.FORM/FORM/WAT 679178-4X4L	2915.29.90	18	45,117.17
680265-250G	10647914	H680265 Mercury(I)nitr.-2H2O Ph-Q,250KPF	2852.10.00	18	25,494.14
680265-50G	10647915	H680265 Mercury(I)nitr.-2H2O Ph-Q,050KPF	2852.10.00	18	7,530.47
688363-1KG	10647917	F688363 Molesieve 4A 325MESH 1,00KPF	3824.99.90	18	12,409.41
688363-2.5KG	10647918	F688363 Molesieve 4A 325MESH 2,50KPF	3824.99.90	18	22,265.28
688363-25G	10647919	F688363 Molesieve 4A 325MESH ,025KPF	3824.99.90	18	4,368.96
688363-500G	10647920	F688363 Molesieve 4A 325MESH ,500KPF	3824.99.90	18	7,504.28
68852-1G	10650904	F68852 3-Hydroxy-2-naphtho.MALDI,001KPF	2918.29.20	18	12,118.85
69337-1L	10641870	R69337 1-Methyl-2-Pyrrolid>99.9%1,00LFL	2933.79.00	18	25,026.65
695017-100ML	10646489	F695017 Phosphoric acid>=85% EQP ,100LPF	2809.20.10	18	3,257.32
695017-2.5L	10646490	F695017 Phosphoric acid>=85% EQP 2,50LPF	2809.20.10	18	11,337.78
695017-500ML	10646491	F695017 Phosphoric acid>=85% EQP ,500LPF	2809.20.10	18	5,745.13
695033-100ML	10646492	F695033 Nitric acid 70% ACS ,100LFL	2808.00.10	18	4,030.79
695033-2.5L	10646493	F695033 Nitric acid 70% ACS 2,50LFL	2808.00.10	18	10,272.12
695068-500ML	10651109	F695068 Hydrofluoric acid 48% ACS,500LPF	2811.11.00	18	6,087.12
69508-1L	10650333	R69508 Acetone >=99.9% T-S 1,00LFL	2914.11.00	18	9,128.53
695092-100ML	10587157	F695092 Acetic acid Ph-Q ,100LPF	2915.21.00	18	3,319.46
695092-2.5L	10587160	F695092 Acetic acid Ph-Q 2,50LPF	2915.21.00	18	9,897.63
695092-500ML	10587159	F695092 Acetic acid Ph-Q ,500LPF	2915.21.00	18	3,974.59
69775-1L	10645922	F69775 Lactic Acid Ph-Q 1,00LFL	2918.11.10	18	14,349.46
69775-250ML	10646494	F69775 Lactic acid Ph-Q ,250LFL	2918.11.10	18	6,148.99
69793-250ML	10652212	F69793 Mixed ind. solution 5 ,250LPF	3822.00.90	12	8,692.03
69804-500G	10647922	F69804 Molesieve DEPEROX beads ,500KPF	3824.99.90	18	34,326.91
69805-1KG	10647924	F69805 Molesieve DEP/DEH beads 1,00KPF	3824.99.90	18	42,842.46
69805-250G	10647925	F69805 Molesieve DEP/DEH beads ,250KPF	3824.99.90	18	14,141.10
69828-1KG	10647927	F69828 Molesieve Dehy.1/16inch 1,00KPF	3824.99.90	18	38,606.75
69828-250G	10647928	F69828 Molesieve Dehy.1/16inch ,250KPF	3824.99.90	18	10,648.11
69829-100G	10647930	F69829 Molesieve DEPEROX stick ,100KPF	3824.99.90	18	10,729.01
69832-1KG	10645593	F69832 Molesieve 3A 1/16 stick 1,00KFL	2842.10.00	18	13,935.21
69832-250G	10645594	F69832 Molesieve 3A 1/16 stick ,250KFL	2842.10.00	18	4,588.70
69839-1KG	10645924	F69839 Molesieve Dehd. beads 1,00KPF	3824.99.90	18	38,606.75
69839-250G	10645925	F69839 Molesieve Dehd. beads ,250KPF	3824.99.90	18	10,648.11
69850-100G	10650334	F69850 Molybdenum(VI)oxide PPA ,100KPF	2825.70.90	18	5,852.45
69850-500G	10650335	F69850 Molybdenum(VI)oxide PPA ,500KPF	2825.70.90	18	21,350.87

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702587-250G	10649833	F702587 Potas.ferricyanide(III) ,250KPF	2837.20.20	18	9,594.58
702587-50G	10649834	F702587 Potas.ferricyanide(III) ,050KPF	2837.20.20	18	3,808.73
703-4	10580577	703-4 50% Isopropyl Alcohol / 50% Water	2905.12.20	18	80,627.75
71185-250G	10641874	F71185 Sodium acetate >99% HPLC ,250KFL	2915.29.90	18	23,813.50
71185-50G	10647934	F71185 Sodium acetate >99% HPLC ,050KFL	2915.29.90	18	6,079.63
71283-1KG	10649835	F71283 Amm-Sodiumphos.-2Bas-4H2O1,00KPF	2842.90.90	18	8,507.36
71283-250G	10649836	F71283 Amm-Sodiumphos.-2Bas-4H2O,250KPF	2842.90.90	18	3,530.42
71321-100G	10652617	F71321 Sodium borhydr.>=99% AAS ,100KFL	2850.00.10	18	24,737.73
71321-25G	10652618	F71321 Sodium borhydr.>=99% AAS ,025KFL	2850.00.10	18	7,559.58
71347-100G	10645596	F71347 Sodium carbonate T-S ,100KPF	2836.20.90	18	26,640.97
71347-25G	10645597	F71347 Sodium carbonate T-S ,025KPF	2836.20.90	18	7,101.85
71360-1KG	10649837	F71360 Sodiumcarbonate-10H2O PPA1,00KPF	2836.20.90	18	3,131.40
71360-250G	10649838	F71360 Sodiumcarbonate-10H2O PPA,250KPF	2836.20.90	18	2,133.78
71360-5KG	10649839	F71360 Sodiumcarbonate-10H2O PPA5,00KPF	2836.20.90	18	12,684.88
71361-1KG	10650910	H71361 Sodium carbonate-xH2OPPA 1,00KPF	2836.20.90	18	5,471.26
71361-5KG	10650911	H71361 Sodium carbonate-xH2OPPA 5,00KPF	2836.20.90	18	15,794.90
71380-1KG	10284401	F71380 Sodium chloride PUR *B* 1,00KPF	2501.00.90	0	2,785.07
71380-500G	10284390	F71380 Sodium chloride PUR *B* ,500KPF	2501.00.90	0	2,274.57
71380-5KG	10284402	F71380 Sodium chloride PUR *B* 5,00KPF	2501.00.90	0	8,137.12
71382-1KG	10647275	F71382 NaCl Powd.o.Crys. PPA 1,00KPF	2501.00.90	0	3,101.52
71382-500G	10647278	F71382 NaCl Powd.o.Crys. PPA ,500KPF	2501.00.90	0	2,505.91
71382-5KG	10647279	F71382 NaCl Powd.o.Crys. PPA 5,00KPF	2501.00.90	0	10,498.15
71388-1KG	10647280	F71388 Sodium chlorite 80% PPA 1,00KPF	2828.90.30	18	12,068.09
71388-250G	10647281	F71388 Sodium chlorite 80% PPA ,250KPF	2828.90.30	18	3,774.23
71394-1L	10287296	F71394 Sodium chloride 1,0M 1,00LPE	2501.00.90	0	5,395.78
71395-1L	10646496	F71395 Sodium hydroxide sol 0.1M1,00LPF	2815.12.00	18	1,721.47
71424-1L	10645928	F71424 Sodium hydroxide sol 0.5M1,00LPF	2815.12.00	18	3,524.47
71463-1L	10645930	F71463 Sodium hydroxide sol 1.0M1,00LPF	2815.12.00	18	1,985.50
71474-1L	10645599	F71474 Sodium hydroxide sol 2.0M1,00LPF	2815.12.00	18	1,985.50
71474-2.5L	10645600	F71474 Sodium hydroxide sol 2.0M2,50LPF	2815.12.00	18	4,745.43
71492-100G	10646498	F71492 Sodiumphosphate-1Bas T-S ,100KPF	2835.22.00	18	29,812.88
71492-25G	10646499	F71492 Sodiumphosphate-1Bas T-S ,025KPF	2835.22.00	18	7,871.54
71504-1KG	10645931	F71504 Sodium phosph.-1Bas-1H2O 1,00KPF	2835.22.00	18	5,759.73
71504-250G	10645932	F71504 Sodium phosph.-1Bas-1H2O ,250KPF	2835.22.00	18	3,220.02
71522-1KG	10645935	H71522 Sodium fluoride>=98% PPA 1,00KPF	2826.19.90	18	16,534.59
71522-500G	10645936	H71522 Sodium fluoride>=98% PPA ,500KPF	2826.19.90	18	2,404.30
71525-250G	10650347	F71525 Sodium tetrafluorobo.PPA ,250KPF	2826.90.00	18	7,934.35
71525-50G	10650348	F71525 Sodium tetrafluorobo.PPA ,050KPF	2826.90.00	18	3,217.20
71540-1KG	10647935	H71540 Sodium formate >=98% PPA 1,00KPF	2915.12.10	18	5,532.26
71540-250G	10647936	H71540 Sodium formate >=98% PPA ,250KPF	2915.12.10	18	4,812.87

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71540-5KG	10647937	H71540 Sodium formate >=98% PPA 5,00KPF	2915.12.10	18	10,285.39
71608-100G	10647283	F71608 Na-hexanitrocobaltateIII ,100KFL	2842.90.90	18	13,453.15
71608-25G	10647284	F71608 Na-hexanitrocobaltateIII ,025KFL	2842.90.90	18	4,290.90
71629-100G	10647286	F71629 Sodium phosphate-2BasT-S ,100KPF	2835.22.00	18	23,913.62
71630-1KG	10606020	H71630 Sodium bicarbonate PPA 1,00KPF	2836.30.00	18	2,084.94
71630-5KG	10617045	H71630 Sodium bicarbonate PPA 5,00KPF	2836.30.00	18	6,311.81
71633-250G	10645937	F71633 Sodium phosphate 2Bas2H2O,250KPF	2835.22.00	18	7,643.01
71640-1KG	10645601	F71640 Sodium phosph.-2Bas Ph-Q 1,00KPF	2835.22.00	18	8,541.89
71640-250G	10645602	F71640 Sodium phosph.-2Bas Ph-Q ,250KPF	2835.22.00	18	2,816.84
71640-5KG	10645603	F71640 Natriumphosphat-2Bas Ph-Q5,00KPK	2835.22.00	18	35,109.65
71650-1KG	10598907	F71650 Sodium phosphate 12H2OPPA1,00KPF	2835.22.00	18	3,476.28
71651-6X1AMP	10651549	F71651 Na-phosph.-2Bas-sol II X,002LK	2835.22.00	18	19,020.57
71656-1KG	10646502	F71656 Sodium bisulfate95% PUR 1,00KPF	2833.19.90	18	4,004.23
71656-250G	10646503	F71656 Sodium bisulfate95% PUR ,250KPF	2833.19.90	18	2,581.79
71656-5KG	10646504	F71656 Sodium bisulfate95% PUR 5,00KPF	2833.19.90	18	12,428.78
71657-500G	10647939	H71657 Sodium bisulfate-1H2O PPA,500KPF	2833.19.90	18	13,203.84
71658-100G	10649842	H71658 Sodium hydr.selenite PPA ,100KPF	2842.90.90	18	15,836.85
71658-25G	10649843	H71658 Sodium hydr.selenite PPA ,025KPF	2842.90.90	18	4,583.42
71686-1L	10646506	F71686 Sodium hydroxide 50%HPLC 1,00LPF	2815.12.00	18	3,934.15
71686-2.5L	10646507	F71686 Sodium hydroxide 50%HPLC 2,50LPF	2815.12.00	18	8,656.03
71690-1KG	10286748	F71690 Sodium hydroxide 1,00KPF	2815.11.90	18	3,376.60
71690-500G	10286749	F71690 Sodium hydroxide ,500KPF	2815.11.90	18	2,239.07
71690-5KG	10286750	F71690 Sodium hydroxide 5,00KPF	2815.11.90	18	14,104.94
71691-1KG	10284388	H71691 Sodium hydroxide PUR 1,00KPF	2815.11.90	18	3,664.62
71691-250G	10284387	H71691 Sodium hydroxide PUR ,250KPF	2815.11.90	18	2,044.47
71691-5KG	10284389	H71691 Sodium hydroxide PUR 5,00KPF	2815.11.90	18	14,446.89
71691-6X1KG	10648842	H71691 Sodium hydroxide PUR X1,00KK	2815.11.90	18	23,855.64
71692-1KG	10286802	H71692 Sodium hydroxide *B* 1,00KPF	2815.11.90	18	2,890.78
71692-5KG	10286803	H71692 Sodium hydroxide *B* 5,00KPF	2815.11.90	18	10,668.16
71694-1KG	10647288	F71694 Sodium hydroxide Ph-Q 1,00KPF	2815.11.90	18	4,315.98
71694-5KG	10647290	F71694 Sodium hydroxide Ph-Q 5,00KPF	2815.11.90	18	12,811.52
71696-10L	10626874	F71696 Sodium hypochlo. ca.10% 10,0LPK	2828.90.19	18	13,823.44
71696-2.5L	10626166	F71696 Sodium hypochlorite ~10% 2,50LPF	2828.90.19	18	4,113.81
71702-25G	10650915	F71702 Sodium iodate>=99,5% PPA ,025KFL	2829.90.30	18	2,804.39
71710-100G	10647940	F71710 Sodium iodide >=99% PPA ,100KPF	2827.60.20	18	4,652.65
71710-25G	10647941	F71710 Sodium iodide >=99% PPA ,025KPF	2827.60.20	18	1,906.51
71710-500G	10647942	F71710 Sodium iodide >=99% PPA ,500KPF	2827.60.20	18	18,219.83
71712-1KG	10650351	H71712 Sodium iodide>=99% PPA 1,00KPF	2827.60.20	18	19,067.68
71712-250G	10650352	H71712 Sodium iodide>=99% PPA ,250KPF	2827.60.20	18	4,970.12
71756-100G	10647946	F71756 Sodium molybdate 2H2O ,100KPF	2841.70.20	18	7,258.25

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71763-1L	10598133	F71763 Hydrochloric acid 1M 1,00LPF	2806.10.00	18	1,985.50
71778-100G	10646509	F71778 Na-nitroprusside-2H2OPh-Q,100KPF	2837.20.50	18	11,361.23
71778-25G	10646511	F71778 Na-nitroprusside-2H2OPh-Q,025KPF	2837.20.50	18	3,494.27
71780-100G	10645604	H71780 Sodium nitroprus.-2H2OPPA,100KPF	2837.20.50	18	9,617.34
71780-25G	10645605	H71780 Sodium nitroprus.-2H2OPPA,025KPF	2837.20.50	18	3,354.25
71800-100G	10647291	F71800 Sodium oxalate Ph-Q ,100KPF	2917.11.90	18	2,295.94
71800-500G	10647292	F71800 Sodium oxalate Ph-Q ,500KPF	2917.11.90	18	8,784.68
71826-1L	10647948	F71826 Salzsäurels 2.0M 1,00L#=#	2806.10.00	18	1,985.50
71840-1KG	10647949	H71840 Sodium perborate-4H2O PPA1,00KPF	2840.30.00	18	3,753.09
71840-250G	10647950	H71840 Sodium perborate-4H2O PPA,250KPF	2840.30.00	18	2,353.84
71852-1KG	10645607	H71852 Sodium perchlor.-1H2OPPA 1,00K#=#	2829.90.10	18	5,574.17
71852-250G	10645608	H71852 Sodium perchlor.-1H2OPPA ,250K#=#	2829.90.10	18	1,931.82
71872-100G	10650354	H71872 Sodium (para)periodatePPA,100KPF	2829.90.30	18	10,135.28
71872-500G	10650355	H71872 Sodium (para)periodatePPA,500KPF	2829.90.30	18	29,817.00
71883-1KG	10647951	F71883 Sodium peroxide beadsPh-Q1,00KPF	2815.30.00	18	96,710.42
71883-250G	10647952	F71883 Sodium peroxide beadsPh-Q,250KPF	2815.30.00	18	34,638.42
71890-1KG	10598951	H71890 Sodium persulf.>=99,0%PPA1,00KPF	2833.40.00	18	4,061.06
71890-500G	10598920	H71890 Sodium persulf.>=99,0%PPA,500KPF	2833.40.00	18	2,423.34
71890-5KG	10598952	H71890 Sodium persulf.>=99,0%PPA5,00KPF	2833.40.00	18	14,728.42
71911-1KG	10647294	F71911 Sodiumphosph.-3Bas-12H2O 1,00KPF	2835.29.90	18	4,386.70
71911-250G	10647295	F71911 Sodiumphosph.-3Bas-12H2O ,250KPF	2835.29.90	18	2,373.50
71938-1KG	10649845	H71938 Sodium thiocyanate PPA 1,00KPF	2842.90.90	18	13,270.83
71938-250G	10649846	H71938 Sodium thiocyanate PPA ,250KPF	2842.90.90	18	4,455.17
71938-50G	10649847	H71938 Sodium thiocyanate PPA ,050KPF	2842.90.90	18	2,684.78
71948-100G	10649848	H71948 Sodium selenate>=98% PPA ,100KPF	2842.90.90	18	8,368.67
71948-500G	10641879	H71948 Sodium selenate>=98% PPA ,500KPF	2842.90.90	18	79,668.48
71962-1KG	10284406	H71962 Sodium sulfate PUR *B* 1,00KPF	2833.11.00	18	2,232.45
71962-5KG	10284407	H71962 Sodium sulfate PUR *B* 5,00KPF	2833.11.00	18	8,545.66
71962-6X1KG	10648845	H71962 Sodium sulfate PPA X1,00KK	2833.11.00	18	14,932.71
71970-1KG	10649850	F71970 Sodium sulfate-10H2O PPA 1,00KPF	2833.11.00	18	5,888.83
72033-1L	10647954	F72033 Hydrochloric acid 6.0M 1,00LPF	2806.10.00	18	4,320.60
72049-1KG	10646512	H72049 Sodium thiosulf.=98% PPA 1,00KPF	2832.30.10	18	2,837.42
72049-250G	10646513	H72049 Sodium thiosulf.=98% PPA ,250KPF	2832.30.10	18	1,616.84
72064H-500ML	10285046	F72064H Sodium hydroxide sol. ,500LPE	2815.12.00	18	6,389.14
72082-100ML	10646519	F72082 NaOH solution 1.0M HPCE ,100LPF	2815.12.00	18	4,198.76
72252-250G	10647957	F72252 Ni-(II)nitrate-6H2O PPA ,250KPF	2834.29.90	18	37,395.80
72252-50G	10647959	F72252 Ni-(II)nitrate-6H2O PPA ,050KPF	2834.29.90	18	9,504.83
72253-1KG	10647960	H72253 Nickel(II)nitrate-6H2OPPA1,00KPF	2834.29.90	18	8,617.81
72253-250G	10647961	H72253 Nickel(II)nitrate-6H2OPPA,250KPF	2834.29.90	18	3,648.01
72266-1L	10649855	F72266 Schwefelsäurels 1.0M 1,00L#=#	2807.00.10	18	1,985.50

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72271-1L	10645940	F72271 Silver nitrate sol. 0.1M 1,00LFL	2843.21.00	18	11,535.34
72285-1KG	10649857	H72285 Nickel(II)sulfate-7H2OPPA1,00KPF	2833.24.00	18	11,922.67
72285-250G	10649858	H72285 Nickel(II)sulfate-7H2OPPA,250KPF	2833.24.00	18	3,774.25
72298-26ML	10630736	H72298 Ethanol 70%in H2O(S) Expo,026LPF	2207.10.90	18	1,650.25
72299-1L	10629822	R72299 2-Propanol PPA Ph-Q 1,00LPF	2905.12.20	18	2,253.62
72299-2.5L	10629823	R72299 2-Propanol PPA Ph-Q 2,50LPF	2905.12.20	18	4,345.78
72311-250MG	10650359	F72311 Nicotinic acid MALDI-MS M250K#	2936.29.90	18	4,303.38
72655-1L	10650919	F72655 Phthalate-Buf.sol.pH4,00 1,00LPF	3822.00.90	12	6,269.91
72660-100G	10650921	F72660 2-Nitroaniline ind. ,100KFL	2921.42.90	18	9,700.06
72676-1G	10650923	F72676 Nitrosobenzene f.ESR-Spe ,001KFL	2904.20.10	18	7,487.31
72680-100G	10647963	F72680 2-Nitroaniline indi. ,100KFL	2921.42.26	18	7,478.61
72680-25G	10647964	F72680 2-Nitroaniline indi. ,025KFL	2921.42.26	18	7,464.13
72680-500G	10647965	F72680 2-Nitroaniline indi. ,500KFL	2921.42.26	18	27,267.39
72687-25G	10646520	F72687 Chromeazurol S indicator ,025KFL	2918.99.00	18	11,015.80
72781-1L	10650362	R72781 Dimethylformamide T-S 1,00LPF	2924.19.00	18	15,636.05
72787-2.5L	10647298	F72787 Hydrochlo.ac. 34-37% T-S 2,50LPF	2806.10.00	18	19,729.74
72811-1KG	10647299	F72811 Silicagel 1/6TE BTL a'5g 1,00KPB	3824.99.90	18	11,881.03
72811-250G	10647300	F72811 Silicagel 1/6TE BTL a'5g ,250KPB	3824.99.90	18	6,050.76
73036-5G	10647304	F73036 Lithium chloride anh.PPA ,005KFL	2827.39.90	18	2,516.25
73130-5G	10650933	F73130 Propylred f. Micro Ind ,005K#	2927.00.90	18	16,790.74
73173-10L	10647967	F73173 PhosphateBuff.sol pH7.00 10,0LPK	3822.00.90	12	12,543.66
73173-1L	10647968	F73173 PhosphateBuff.sol pH7.00 1,00LPF	3822.00.90	12	2,300.03
73419-1L	10651551	F73419 Borax Buffer sol pH10,00 1,00LPF	3822.00.90	12	1,901.96
73425-100MG	10650940	F73425 TEMPO-4-amino-4-carb.-aciM100KFL	2933.39.90	18	8,699.39
73432-100G	10645609	F73432 Ammonium acetate T-S ,100KPF	2915.29.90	18	33,333.96
73447-2.5L	10651552	F73447 Phosphate Buff.sol P17 2,50LPF	3822.00.90	12	8,894.60
73560-100G	10651553	F73560 4-Nitrophenol >=99,5% IND,100KFL	2908.99.10	18	5,622.62
73560-25G	10651554	F73560 4-Nitrophenol >=99,5% IND,025KFL	2908.99.10	18	2,706.15
73560-500G	10651555	F73560 4-Nitrophenol >=99,5% IND,500KFL	2908.99.10	18	21,369.76
73575-250G	10641884	F73575 Sodiumchloride>=99.5%HPLC,250KPF	2501.00.90	0	17,251.57
737828-2.3KG	10647305	F737828 DRIERITE 10-20MESH m.Ind 2,30KFL	2520.20.90	5	20,123.23
73950-100G	10647970	F73950 Nitroso-R-SALT SPECTRO ,100KFL	2908.99.90	18	9,464.17
73950-25G	10647971	F73950 Nitroso-R-SALT SPECTRO ,025KFL	2908.99.90	18	3,463.59
74331-500G	10652213	F74331 NaCl-Pepton-Buffer sol ,500KPF	3821.00.00	18	73,835.15
74415-250G	10647972	F74415 Ammonium carbonate HPLC ,250KPF	2836.99.90	18	3,412.51
745588-1L	10630988	R745588 EtoAC/ETOH 3:1 (v/v) 1,00LFL	3824.99.90	18	7,658.01
745588-2.5L	10630989	R745588 EtoAC/ETOH 3:1 (v/v) 2,50LFL	3824.99.90	18	13,129.00
746355-100G	10647973	F746355 Zinc chloride Ph-Q ,100KPF	2827.39.90	18	3,550.15
746355-1KG	10647974	F746355 Zinc chloride Ph-Q 1,00KPF	2827.39.90	18	29,229.65
746355-500G	10647975	F746355 Zinc chloride Ph-Q ,500KPF	2827.39.90	18	7,973.71

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746363-12KG	10649861	F746363 Na-sulfate R-Dri Ph-Q 12,0KK	2833.11.00	18	27,230.72
746363-1KG	10649862	F746363 Na-sulfate R-Dri Ph-Q 1,00KPF	2833.11.00	18	13,506.73
746363-2.5KG	10649863	F746363 Na-sulfate R-Dri Ph-Q 2,50KPF	2833.11.00	18	18,091.04
746363-500G	10649865	F746363 Na-sulfate R-Dri Ph-Q ,500KPF	2833.11.00	18	4,264.22
746371-100G	10650571	F746371 Sodiumiodide R-Dri Ph-Q ,100KPF	2827.60.20	18	4,310.59
746371-1KG	10650572	F746371 Sodiumiodide R-Dri Ph-Q 1,00KPF	2827.60.20	18	46,263.47
746371-500G	10650573	F746371 Sodiumiodide R-Dri Ph-Q ,500KPF	2827.60.20	18	29,997.38
746398-12KG	10649869	F746398 Na-chloride R-Dri Ph-Q 12,0KK	2501.00.90	0	20,070.77
746398-2.5KG	10649871	F746398 Na-chloride R-Dri Ph-Q 2,50KPF	2501.00.90	0	10,517.76
746398-25KG	10649872	F746398 Na-chloride R-Dri Ph-Q 25,0KK	2501.00.90	0	33,689.33
746398-500G	10649874	F746398 Na-chloride R-Dri Ph-Q ,500KPF	2501.00.90	0	2,867.79
746398-5KG	10649875	F746398 Na-chloride R-Dri Ph-Q 5,00KPF	2501.00.90	0	17,690.35
746401-1KG	10649879	F746401 Sodium bromide R-Dri RG 1,00KPF	2827.51.10	18	10,789.15
746401-500G	10649880	F746401 Sodium bromide R-Dri RG ,500KPF	2827.51.10	18	6,153.85
746428-500G	10647310	F746428 Potas. iodide R-Dri Ph-Q ,500KPF	2827.60.10	18	21,712.21
746436-12KG	10649882	F746436 K-chloride R-Dri Ph-Q 12,0KPT	3104.20.00	18	56,397.10
746436-1KG	10649883	F746436 K-chloride R-Dri Ph-Q 1,00KPF	3104.20.00	18	9,947.17
746436-2.5KG	10649884	F746436 K-chloride R-Dri Ph-Q 2,50KPF	3105.10.00	18	15,481.69
746436-500G	10649886	F746436 K-chloride R-Dri Ph-Q ,500KPF	3105.10.00	18	6,222.73
746444-100G	10650576	F746444 Potas.bromide R-Dri anh ,100KPF	2827.51.20	18	1,987.29
746444-1KG	10650577	F746444 Potas.bromide R-Dri anh 1,00KPF	2827.51.20	18	7,091.10
746444-500G	10650578	F746444 Potas.bromide R-Dri anh ,500KPF	2827.51.20	18	6,200.63
746460-100G	10647984	F746460 Lithium chloride Ph-Q ,100KPF	2827.39.90	18	2,300.11
746460-1KG	10647985	F746460 Lithium chloride Ph-Q 1,00KPF	2827.39.90	18	10,790.85
746460-2.5KG	10647986	F746460 Lithium chloride Ph-Q 2,50KPF	2827.39.90	18	17,612.97
746460-500G	10647987	F746460 Lithium chloride Ph-Q ,500KPF	2827.39.90	18	6,712.41
746479-100G	10650581	F746479 Li-bromide anh R-Dri RG ,100KPF	2827.59.90	18	2,533.34
746479-1KG	10650582	F746479 Li-bromide anh R-Dri RG 1,00KPF	2827.59.90	18	9,146.92
746479-500G	10650583	F746479 Li-bromide anh R-Dri RG ,500KPF	2827.59.90	18	8,127.13
746487-100G	10649889	F746487 Cesium chloride R-Dri RG ,100KPF	2827.39.90	18	13,217.10
746487-1KG	10649890	F746487 Cesium chloride R-Dri RG 1,00KPF	2827.39.90	18	42,584.37
746487-500G	10649891	F746487 Cesium chloride R-Dri RG ,500KPF	2827.39.90	18	34,067.50
746495-100G	10647313	F746495 Calcium chloride R-Dri ,100KPF	2827.20.00	18	14,636.82
746495-1KG	10647314	F746495 Calcium chloride R-Dri 1,00KPF	2827.20.00	18	23,826.97
746495-2.5KG	10647315	F746495 Calcium chloride R-Dri 2,50KPF	2827.20.00	18	35,501.45
746495-500G	10647316	F746495 Calcium chloride R-Dri ,500KPF	2827.20.00	18	23,015.83
74760-100ML	10652214	F74760 Phenolphthaleinsol Ind ,100LFL	3822.00.90	12	2,100.22
74821-500ML	10646523	R74821 Octane >=99% PPA ,500LFL	2901.10.00	18	12,087.62
75096-1L	10646524	F75096 Ölsäure Ph-Q #=1,00LFL	2916.15.10	18	7,174.75
75530-1L	10650368	H75530 Triethylorthoformate>=98%1,00LFL	2915.90.90	18	6,562.66

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75530-250ML	10650367	H75530 Triethylorthoformate>=98%,250LFL	2915.90.90	18	2,142.53
76154-250MG	10650941	F76154 2-Mercaptobenzothia.MALDIM250KFL	2934.20.00	18	4,044.53
76866-1L	10192829	R76866 Pentane OEKANAL uvst 1,00LFL	2901.10.00	18	11,860.85
76866-2.5L	10192830	R76866 Pentane OEKANAL uvst 2,50LFL	2901.10.00	18	24,195.82
76869-1L	10647318	R76869 Pentane >=99% PPA 1,00LFL	2901.10.00	18	12,201.64
76869-2.5L	10647319	R76869 Pentane >=99% PPA 2,50LFL	2901.10.00	18	26,136.81
76871-1L	10646527	R76871 Pentane >=99% PPA 1,00LFL	2901.10.00	18	9,343.67
76871-2.5L	10646528	R76871 Pentane >=99% PPA 2,50LFL	2901.10.00	18	16,073.79
77227-100ML	10652215	F77227 Perchloric acid 70% T-S ,100LFL	2811.19.90	18	10,526.91
77227-1L	10652216	F77227 Perchloric acid 70% T-S 1,00LFL	2811.19.90	18	54,780.59
77227-500ML	10652217	F77227 Perchloric acid 70% T-S ,500LFL	2811.19.90	18	35,065.40
77234-1L	10646530	F77234 Perchloric ac.>=60% Ph-Q 1,00LFL	2811.19.90	18	14,161.11
77239-1L	10647320	F77239 Sulfuric acid>=95%T-S-U 1,00LPF	2807.00.10	18	93,410.72
77239-250ML	10647321	F77239 Sulfuric acid>=95%T-S-U ,250LPF	2807.00.10	18	46,734.46
77239-500ML	10647322	F77239 Sulfuric acid>=95%T-S-U ,500LPF	2807.00.10	18	69,272.35
77310-100G	10652224	F77310 Periodic acid Crys. Ph-Q ,100KFL	2811.19.90	18	41,030.90
77310-25G	10652225	F77310 Periodic acid Crys. Ph-Q ,025KFL	2811.19.90	18	5,003.80
77370-1L	10650944	H77370 Petroleum 18% aromatics 1,00LFL	2710.12.90	18	5,278.68
77370-2.5L	10650945	H77370 Petroleum 18% aromatics 2,50LFL	2710.12.90	18	8,885.96
77399-1L	10626017	R77399 Petrol.ether 30-40C 1,00LFL	2710.12.90	18	4,515.90
77399-2.5L	10626018	R77399 Petrol.ether 30-40C 2,50LFL	2710.12.90	18	9,323.98
77399-25L	10632705	R77399 Petrol.ether 30-40C 25,0LMF	2710.12.90	18	81,344.00
77399-500ML	10626016	R77399 Petrol.ether 30-40C ,500LFL	2710.12.90	18	2,732.34
77498-961.5ML	10651559	F77498 Hydrochl. ac. conc.0.01N ,962LPF	2806.10.00	18	8,245.85
77606-250G	10646531	F77606 Zinc acetate-2H2O Ph-Q ,250KPF	2915.29.90	18	20,821.33
78123-500G	10649894	F78123 coal-yeast-Ext. 11731-2 ,500KPF	3821.00.00	18	27,198.05
78307-1KG	10647325	F78307 Silicagel PS dry+Ind 1,00KPF	3824.99.90	18	23,811.17
78307-250G	10647326	F78307 Silicagel PS dry+Ind ,250KPF	3824.99.90	18	6,593.31
78520-100ML	10647329	R78520 Tetrachloroethene SPEK ,100LFL	2903.23.00	18	2,963.36
791741-100G	10650585	F791741 Sodium acetate R-Dri anh ,100KPF	2915.29.90	18	2,157.56
791741-1KG	10650586	F791741 Sodium acet. R-Dri anh 1,00KPF	2915.29.90	18	6,450.37
791741-2.5KG	10650587	F791741 Sodium acet. R-Dri anh 2,50KPF	2915.29.90	18	26,854.06
791741-500G	10650588	F791741 Sodium acet. R-Dri anh ,500KPF	2915.29.90	18	6,594.75
791768-12KG	10647335	F791768 Sodium carbonate Ph-Q 12,0KK	2836.20.90	18	51,347.37
791768-1KG	10647336	F791768 Sodium carbonate Ph-Q 1,00KPF	2836.20.90	18	9,349.73
791768-2.5KG	10647337	F791768 Sodium carbonate Ph-Q 2,50KPF	2836.20.90	18	18,974.63
791768-500G	10647338	F791768 Sodium carbonate Ph-Q ,500KPF	2836.20.90	18	5,279.59
792519-12KG	10649901	F792519 Na-bicarbonate R-Dri Ph-Q12,0KK	2836.30.00	18	25,362.03
792519-1KG	10649902	F792519 Na-bicarbonate R-Dri Ph-Q1,00KPF	2836.30.00	18	4,080.26
792519-2.5KG	10649903	F792519 Na-bicarbonate R-Dri Ph-Q2,50KPF	2836.30.00	18	8,828.21

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792519-500G	10649904	F792519 Na-bicarbonate R-Dri Ph-Q,500KPF	2836.30.00	18	2,206.22
793523-100G	10647340	F793523 Zinc chloride R-Dri Ph-Q ,100KPF	2827.39.90	18	2,834.74
793523-1KG	10647341	F793523 Zinc chloride R-Dri Ph-Q 1,00KPF	2827.39.90	18	6,838.39
793523-500G	10647342	F793523 Zinc chloride R-Dri Ph-Q ,500KPF	2827.39.90	18	3,290.50
793531-12KG	10649906	F793531 Sodium sulfate R-Dri RG 12,0KK	2833.11.00	18	35,979.25
793531-1KG	10649907	F793531 Sodium sulfate R-Dri RG 1,00KPF	2833.11.00	18	17,279.88
793531-2.5KG	10649908	F793531 Sodium sulfate R-Dri RG 2,50KPF	2833.11.00	18	16,628.08
793531-500G	10649909	F793531 Sodium sulfate R-Dri RG ,500KPF	2833.11.00	18	9,994.24
793531-5KG	10649910	F793531 Sodium sulfate R-Dri RG 5,00KPF	2833.11.00	18	20,872.00
793566-12KG	10647343	F793566 Sodium chloride R-Dri RG 12,0KK	2501.00.90	0	18,041.16
793566-1KG	10647344	F793566 Sodium chloride R-Dri RG 1,00KPF	2501.00.90	0	4,738.31
793566-2.5KG	10647345	F793566 Sodium chloride R-Dri RG 2,50KPF	2501.00.90	0	7,310.46
793566-25KG	10647346	F793566 Sodium chloride R-Dri RG 25,0KK	2501.00.90	0	27,779.83
793566-500G	10647347	F793566 Sodium chloride R-Dri RG ,500KPF	2501.00.90	0	3,394.01
793566-5KG	10647348	F793566 Sodium chloride R-Dri RG 5,00KPF	2501.00.90	0	14,006.95
793582-100G	10647349	F793582 Potas. iodide anh RG ,100KPF	2827.60.10	18	1,948.18
793582-1KG	10647350	F793582 Potas. iodide anh RG 1,00KPF	2827.60.10	18	10,385.36
793582-500G	10647351	F793582 Potas. iodide anh RG ,500KPF	2827.60.10	18	6,008.16
793590-1KG	10649911	F793590 Potas.chloride R-Dri RG 1,00KPF	3104.20.00	18	4,204.96
793590-2.5KG	10649912	F793590 Potas.chloride R-Dri RG 2,50KPF	3104.20.00	18	6,604.19
793590-500G	10649913	F793590 Potas.chloride R-Dri RG ,500KPF	3105.10.00	18	2,702.50
793590-5KG	10649914	F793590 Potas.chloride R-Dri RG 5,00KK	3104.20.00	18	13,886.44
793604-1KG	10651113	F793604 Potas. bromide R-Dri RG 1,00KPF	2827.51.20	18	12,319.02
793604-500G	10651114	F793604 Potas. bromide R-Dri RG ,500KPF	2827.51.20	18	7,763.66
793612-12KG	10649915	F793612 Mg-sulfate R-Dri Ph-Q 12,0KK	2833.21.00	18	52,491.47
793612-1KG	10649916	F793612 Mg-sulfate R-Dri Ph-Q 1,00KPF	2833.21.00	18	9,784.22
793612-2.5KG	10649917	F793612 Mg-sulfate R-Dri Ph-Q 2,50KPF	2833.21.00	18	19,553.94
793612-500G	10649918	F793612 Mg-sulfate R-Dri Ph-Q ,500KPF	2833.21.00	18	5,659.06
793620-100G	10649919	F793620 Lithiumchloride R-Dri RG ,100KPF	2827.39.90	18	1,901.62
793620-1KG	10649920	F793620 Lithiumchloride R-Dri RG 1,00KPF	2827.39.90	18	10,654.12
793620-2.5KG	10649921	F793620 Lithiumchloride R-Dri RG 2,50KPF	2827.39.90	18	16,570.02
793620-500G	10649922	F793620 Lithiumchloride R-Dri RG ,500KPF	2827.39.90	18	6,239.84
793639-100G	10650590	F793639 Calcium chlor. anh R-Dri ,100KPF	2827.20.00	18	6,593.45
793639-500G	10650591	F793639 Calcium chlor. anh R-Dri ,500KPF	2827.20.00	18	25,058.47
795410-100G	10647989	F795410 Na-phosphate-2Bas Ph-Q ,100KPF	2835.22.00	18	4,468.47
795410-1KG	10647990	F795410 Na-phosphate-2Bas Ph-Q 1,00KPF	2835.22.00	18	19,032.57
795410-500G	10647991	F795410 Na-phosphate-2Bas Ph-Q ,500KPF	2835.22.00	18	9,349.73
795429-1KG	10649923	F795429 Na-hydroxide R-Dri Ph-Q 1,00KPF	2815.11.90	18	10,943.19
795429-2.5KG	10649924	F795429 Na-hydroxide R-Dri Ph-Q 2,50KPF	2815.11.90	18	18,772.15
795429-500G	10649925	F795429 Na-hydroxide R-Dri Ph-Q ,500KPF	2815.11.90	18	6,954.09

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79606-100ML	10641885	F79606 o-Phosphoric acid 85%HPLC,100LPF	2809.20.10	18	3,187.24
79606-500ML	10641887	F79606 o-Phosphoric acid 85%HPLC,500LPF	2809.20.10	18	11,800.93
79607-500ML	10645610	F79607 o-Phosphoric acid 50%HPLC,500LFL	2809.20.10	18	11,566.57
79614-100ML	10646532	F79614 o-Phosphoric ac. 85%T-S ,100LPF	2809.20.10	18	12,003.72
79614-500ML	10646533	F79614 o-Phosphoric ac. 85%T-S ,500LPF	2809.20.10	18	47,272.83
79615-100G	10647994	F79615 m-Phosphoric ac. Pcs.PUR ,100KPF	2809.20.20	18	4,949.16
79615-500G	10647995	F79615 m-Phosphoric ac. Pcs.PUR ,500KPF	2809.20.20	18	18,580.11
79622-100G	10649926	H79622 o-Phosphoric acid 99% ,100KFL	2809.20.10	18	2,415.17
79622-1KG	10641888	F79622 o-Phosphoric acid 99% 1,00KFL	2809.20.10	18	7,606.71
79622-500G	10649927	F79622 o-Phosphoric acid 99% ,500KFL	2809.20.10	18	4,716.26
80148-1KG	10649929	F80148 Silicagel 1/3TE BTL a'10g,100KBL	3824.99.90	18	30,091.20
80148-250G	10649930	F80148 Silicagel 1/3TE BTL a'10g,250KBL	3824.99.90	18	9,324.47
80640-1L	10646536	R80640 Piperidine >=99% PPA 1,00LFL	2933.32.00	18	28,922.92
80640-500ML	10646534	R80640 Piperidine >=99% PPA ,500LFL	2933.32.00	18	8,412.56
80708-1L	10641893	R80708 Benzyl alcohol>=99.9%GC-H1,00LFL	2906.21.00	18	25,835.40
81366-100G	10650371	F81366 Polyvinylalcohol prot.col,100KPF	3905.30.00	18	8,346.43
82454-500ML	10284569	F82454 Puffer-Std-sol ,500LPE	3822.00.90	12	7,675.04
82555-500ML	10284564	F82555 Buffersol pH3.776DIN19266,500L#	2918.15.90	18	4,814.59
82560-50TAB	10649931	F82560 Buffer tablets pH4,0 50TABKPF	2917.39.90	18	6,629.20
82561-50TAB	10647996	F82561 50 Buffer tabl. pH7,0 50TABSPF	3822.00.90	12	6,629.20
82562-50TAB	10650372	F82562 50 Buffer tabl. pH 9,2 50TABKPF	3822.00.90	12	9,850.18
82702-1L	10647354	R82702 Pyridine >=99,8% Ph-Q 1,00LFL	2933.31.00	18	18,052.91
82970-5G	10650956	F82970 4-(2-Pyridylazo) Resorcin,005KFL	2933.39.90	18	13,478.37
83210-100G	10647998	F83210 Pyrophosphoric acid TEC ,100KPF	2809.20.10	18	3,653.48
83210-500G	10647999	F83210 Pyrophosphoric acid TEC ,500KPF	2809.20.10	18	11,732.88
83340-1KG	10648001	F83340 White quarz pwdr.>230mesh1,00KPF	2811.22.00	18	4,534.47
83340-5KG	10648003	F83340 White quarz pwdr.>230mesh5,00KPF	2505.10.19	5	15,358.90
83352-250G	10648005	F83352 Mercury(II) acetate Ph-Q ,250KPF	2852.10.00	18	17,291.45
83352-50G	10648006	F83352 Mercury(II) acetate Ph-Q ,050KPF	2852.10.00	18	5,184.66
83353-50G	10650957	F83353 Mercury(II) bromide Ph-Q ,050KFL	2852.10.00	18	6,849.25
83372-250G	10650958	H83372 Mercury(II)sulfate PPA ,250KPF	2852.10.00	18	23,688.45
83379-10G	10650377	F83379 Hg(II) iodide red Ph-Q ,010KFL	2852.10.00	18	1,925.88
83379-250G	10650378	F83379 Hg(II) iodide red Ph-Q ,250KFL	2852.10.00	18	31,534.40
83379-50G	10650379	F83379 Hg(II) iodide red Ph-Q ,050KFL	2852.10.00	18	4,871.50
83381-10G	10650380	F83381 Hg(II) nitrate-1H2O Ph-Q ,010KPF	2852.10.00	18	2,384.56
83381-250G	10650381	F83381 Hg(II) nitrate-1H2O Ph-Q ,250KPF	2852.10.00	18	16,003.24
83381-50G	10650382	F83381 Hg(II) nitrate-1H2O Ph-Q ,050KPF	2852.10.00	18	4,576.53
83384-100G	10645611	F83384 Mercury(II)sulfate Ph-Q ,100KPF	2852.10.00	18	17,272.26
83384-10G	10645612	F83384 Mercury(II)sulfate Ph-Q ,010KPF	2852.10.00	18	3,187.23
83384-250G	10645613	F83384 Mercury(II)sulfate Ph-Q ,250KPF	2852.10.00	18	30,383.00

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83384-3KG	10645614	F83384 Mercury(II)sulfate Ph-Q 3,00KPF	2852.10.00	18	81,002.75
83384-500G	10645615	F83384 Mercury(II)sulfate Ph-Q ,500KPF	2852.10.00	18	56,590.58
83384-50G	10645616	F83384 Mercury(II)sulfate Ph-Q ,050KPF	2852.10.00	18	9,951.37
84378-1L	10620720	F84378 Nitric acid PPA 65% 1,00LFL	2808.00.10	18	5,154.95
84378-2.5L	10620751	F84378 Nitric acid PPA 65% 2,50LFL	2808.00.10	18	19,922.32
84380-1L	10620752	F84380 Nitric acid PPA 65% 1,00LFL	2808.00.10	18	3,824.92
84380-2.5L	10620753	F84380 Nitric acid PPA 65% 2,50LFL	2808.00.10	18	17,394.98
84380-25L	10634520	F84380 Nitric acid PPA 65% 25,0LFP	2808.00.10	18	19,592.24
84385-1L	10641898	F84385 Nitric acid >69.0%,T-S 1,00LPF	2808.00.10	18	10,694.23
84385-2.5L	10641899	F84385 Nitric acid >69.0%,T-S 2,50LPF	2808.00.10	18	40,012.39
84385-250ML	10647355	F84385 Nitric acid >69.0%,T-S ,250L#+	2808.00.10	18	5,712.32
84385-500ML	10641900	F84385 Nitric acid >69.0%,T-S ,500LPF	2808.00.10	18	8,977.33
84392-500ML	10652621	H84392 Nitric acid 100% fuming ,500LFL	2808.00.10	18	21,101.64
84410-1L	10648007	H84410 Hydrochl.acid sol.24-26% 1,00LPF	2806.10.00	18	4,583.21
84410-5L	10648008	H84410 Hydrochl.acid sol.24-26% 5,00LPF	2806.10.00	18	6,755.81
84415-100ML	10649933	F84415 Hydrochloric acid 37%T-S ,100L#+	2806.10.00	18	6,954.90
84415-500ML	10641904	F84415 Hydrochloric acid 37%T-S ,500LPF	2806.10.00	18	19,482.39
84421-1L	10620126	F84421 Hydrochloric acid 32%PPA 1,00LFL	2806.10.00	18	2,486.31
84421-2.5L	10620127	F84421 Hydrochloric acid 32%PPA 2,50LFL	2806.10.00	18	4,220.90
84421-250ML	10628159	F84421 Hydrochloric acid 32% PPA,250LFL	2806.10.00	18	1,093.53
84421-25L	10620128	F84421 Hydrochloric acid 32%PPA 25,0LPK	2806.10.00	18	40,932.44
84421-5L	10626704	F84421 Hydrochloric acid 32% PPA5,00LFL	2806.10.00	18	13,438.50
84435-1L	10629685	F84435 Hydrochloric acid 4M 1,00LPF	2806.10.00	18	3,096.25
84436-1L	10647356	F84436 Hydrochl.ac.fumi.37% Ph-Q1,00LFL	2806.10.00	18	2,368.85
84683-1KG	10650384	H84683 Sulfur >=99,5% PPA 1,00KPF	2802.00.20	18	2,540.60
84716-1L	10652230	F84716 Sulfuric acid >95% T-S 1,00LPF	2807.00.10	18	42,936.92
84716-2.5L	10652231	F84716 Sulfuric acid >95% T-S 2,50LPF	2807.00.10	18	72,677.03
84716-500ML	10652232	F84716 Sulfuric acid >95% T-S ,500LPF	2807.00.10	18	27,921.37
84722-1L	10648009	H84722 Sulfuric acid 91% PPA 1,00LFL	2807.00.10	18	8,288.18
84722-2.5L	10648010	H84722 Sulfuric acid 91% PPA 2,50LFL	2807.00.10	18	13,987.60
84723-2.5L	10650961	H84723 Sulfuric acid sol. 69% 2,50LPF	2807.00.10	18	14,300.25
84724-1L	10648012	F84724 Sulfuric acid 30% PUR 1,00LPF	2807.00.10	18	4,272.25
84724-2.5L	10648013	F84724 Sulfuric acid 30% PUR 2,50LPF	2807.00.10	18	6,461.51
84733-100ML	10647358	F84733 Sulfuric acid 49-51% HPLC,100LFL	2807.00.10	18	6,971.70
84733-500ML	10647359	F84733 Sulfuric acid 49-51% HPLC,500LFL	2807.00.10	18	27,260.80
84878-1KG	10648017	F84878 Quarz sand acid cleaned 1,00KPF	2505.10.19	5	7,313.21
84878-500G	10648018	F84878 Quarz sand acid cleaned ,500KPF	2505.10.19	5	4,095.38
84880-1KG	10286838	F84880 Silicium dioxide 1,00KPF	2505.10.19	5	6,648.67
84880-500G	10286837	F84880 Silicium dioxide ,500KPF	2811.22.00	18	3,867.62
84880-5KG	10300372	F84880 Silicium dioxide 5,00KPF	2811.22.00	18	25,442.18

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85106-500G	10648020	F85106 Boiling stones ,500KPF	2818.20.90	18	11,001.10
85140-10G	10647360	H85140 Silver acetate>=99% PPA ,010KFL	2843.29.00	18	7,260.18
85140-50G	10647361	H85140 Silver acetate>=99% PPA ,050KFL	2843.29.00	18	29,387.09
85184-5G	10650965	F85184 Silver(I) fluoride PPA ,005KPF	2843.29.00	18	16,256.23
85228-100G	10646538	F85228 Silver nitrate>=99.5% PPA,100KPF	2843.21.00	18	31,077.60
85228-250G	10646539	F85228 Silver nitrate>=99.5% PPA,250KPF	2843.21.00	18	63,706.99
85228-50G	10646540	F85228 Silver nitrate>=99.5% PPA,050KPF	2843.21.00	18	18,081.26
85260-10G	10648021	H85260 Silver(I)oxide >=99% PPA ,010KPF	2843.29.00	18	6,731.00
85260-50G	10648022	H85260 Silver(I)oxide >=99% PPA ,050KPF	2843.29.00	18	30,772.96
85628-250ML	10194074	F85628 SPLITTGERBER'S Reagent ,250LFL	3822.00.90	12	6,090.31
85629-50ML	10647364	F85629 Squalane for GC >=99% ,050LFL	2901.10.00	18	8,177.28
85815-1KG	10641908	F85815 Silica gel RUBIN, 1-3 MM 1,00KPF	3824.99.90	18	5,466.71
85815-2.5KG	10641909	F85815 Silica gel RUBIN, 1-3 MM 2,50KPF	3824.99.90	18	11,986.48
86170-5G	10650966	F86170 SULFONAZO III Tit.-Ind ,005KPF	2927.00.90	18	7,699.29
86558-100G	10649936	F86558 Buf coal-yeast-Extr-Agar ,100KPF	3821.00.00	18	8,300.13
86558-500G	10649937	F86558 Buf coal-yeast-Extr-Agar ,500KPF	3821.00.00	18	33,035.83
87368-175KG	10618024	R87368 Tetrahydrofurane 175,KF	2932.11.00	18	921,980.05
87368-1L	10617929	R87368 Tetrahydrofurane 1,00LFL	2932.11.00	18	6,750.52
87368-25L	10618021	R87368 Tetrahydrofurane 25,0LKA	2932.11.00	18	74,925.59
87368-5L	10618027	R87368 Tetrahydrofurane 5,00LAL	2932.11.00	18	26,821.71
87510-1G	10650388	F87510 Tetrahydroxychinone Ind ,001KFL	2907.29.90	18	8,732.52
87510-5G	10650389	F87510 Tetrahydroxychinone Ind ,005KFL	2907.29.90	18	23,002.28
88208-250G	10650390	F88208 Sodium carbonate HPLC ,250KFL	2836.30.00	18	3,643.85
88290-100G	10644931	F88290 Thallium(I) sulfate PUR ,100KPF	2833.29.90	18	17,912.48
88290-25G	10644932	F88290 Thallium(I) sulfate PUR ,025KPF	2833.29.90	18	4,886.61
88290-500G	10644933	F88290 Thallium(I) sulfate PUR ,500KPF	2833.29.90	18	67,404.87
88450-1KG	10647365	F88450 Thioacetamide >=99% Ph-Q 1,00KFL	2930.90.99	18	91,214.18
88450-250G	10647366	F88450 Thioacetamide >=99% Ph-Q ,250KPF	2930.90.99	18	26,822.55
88450-50G	10647367	F88450 Thioacetamide >=99% Ph-Q ,050KPF	2930.90.99	18	6,421.60
89120-10G	10649939	F89120 Thorin SPEK Li, Th, Zr ,010KFL	2931.90.90	18	10,528.41
89120-1G	10649940	F89120 Thorin SPEK Li, Th, Zr ,001KFL	2931.90.90	18	7,773.08
89120-50G	10649941	F89120 Thorin SPEK Li, Th, Zr ,050KFL	2931.90.90	18	26,443.79
89132-10X10M	10650968	F89132 AminopyrazineMALDI-MS 10XM010KPF	2933.99.00	18	16,575.18
89152-250G	10641912	F89152 Sodium perchlorate 1H2O ,250K#=#	2829.90.10	18	17,735.40
89152-50G	10645943	F89152 Sodium perchlorate 1H2O ,050K#=#	2829.90.10	18	4,381.70
89460-100G	10652623	F89460 Tiron Indicator COMPLEX ,100KPF	2908.99.90	18	6,063.85
89460-10G	10652624	F89460 Tiron Indicator COMPLEX ,010KPF	2908.99.90	18	1,716.35
89460-25G	10652625	F89460 Tiron Indicator COMPLEX ,025KPF	2908.99.90	18	1,945.79
89545-1L	10645617	F89545 Titanium IV)chloride>99% 1,00LFL	2827.39.90	18	16,005.71
89681-10L	10645962	R89681 Toluene >=99,7% Ph-Q 10,0LKA	2902.30.00	18	24,530.09

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89681-1L	10646544	R89681 Toluene >=99,7% Ph-Q 1,00LFL	2902.30.00	18	5,199.66
89681-2.5L	10646545	R89681 Toluene >=99,7% Ph-Q 2,50LFL	2902.30.00	18	11,450.18
89681-50ML	10650396	R89681 Toluene >=99,7% Ph-Q ,050LFL	2902.30.00	18	12,173.74
89895-1G	10648028	F89895 Amm-trifluoroacetate SPE ,001KFL	2915.90.90	18	6,989.84
90033-100G	10647369	F90033 Cesium chloride T-S ,100KPF	2827.39.90	18	45,003.02
90033-25G	10647370	F90033 Cesium chloride T-S ,025KPF	2827.39.90	18	13,895.23
90357-100ML	10652233	F90357 Triethylamm-acetatPuf1.0M,100LFL	2921.19.90	18	5,872.51
90357-500ML	10646546	F90357 Triethylamm-acet.buf1.0M ,500LFL	2921.19.90	18	21,409.47
90361-100ML	10652234	F90361 Triethylamm-phosphat 1.0M,100LPF	2921.19.90	18	7,620.34
90361-500ML	10652235	F90361 Triethylamm-phosphat 1.0M,500LPF	2921.19.90	18	29,332.21
90727-100MG	10650970	F90727 γ-Cyclodextrinpho-Na-saltM100KFL	2940.00.00	18	8,368.49
91129-250ML	10650400	R91129Trichlorethyle.>=99,5%PPA,250LFL#=#	2903.22.00	18	2,172.10
91707-250ML	10645620	F91707 Trifluoroacet.ac.>=99%PPA,250LFL	2915.90.90	18	48,842.60
92071-100MG	10650971	F92071 3-Carboxy-proxyl ESR-SPE M100KFL	2933.99.00	18	5,697.63
92577-5G	10650972	F92577 N-(2-Carboxyethyl)iminod.,005KPF	2922.49.90	18	10,009.24
93067-250G	10651374	F93067 Charcoal NORIT SX2 powdr ,250KPF	3802.10.00	18	6,366.24
93722-100G	10650974	F93722 Oxalic acid-2H2O T-S ,100KPF	2917.11.10	18	22,724.20
94015-1L	10648033	F94015 Hydrochloric acid 0.1M 1,00L#=#	2806.10.00	18	2,764.36
94068-100G	10647372	F94068 Citric acid-1H2O T-S ,100KPF	2918.14.00	18	3,506.55
94318-250ML	10643714	F94318 Formic acid ~98% f. MS ,250LFL	2915.11.00	18	6,972.76
94318-50ML	10643715	F94318 Formic acid ~98% f. MS ,050LFL	2915.11.00	18	2,289.94
95164-250ML	10647374	F95164 CaesiumCl+Lanth.Cl3Bufsol,250LPF	2846.90.30	18	22,487.53
95299-1L	10630079	H95299 Hydrogen peroxide 35% 1,00LPF	2847.00.00	18	6,639.16
95299-2.5L	10630080	H95299 Hydrogen peroxide 35% 2,50LPF	2847.00.00	18	13,268.22
95299-500ML	10630078	H95299 Hydrogen peroxide 35% ,500LPF	2847.00.00	18	3,733.28
95305-10L	10652626	R95305 Water Ph-Q T-S 10,0LK	2853.90.10	18	15,036.96
95305-1L	10647379	R95305 Water Ph-Q T-S 1,00LFL	2853.90.10	18	4,605.44
95305-2.5L	10647376	R95305 Water Ph-Q T-S 2,50LPF	2853.90.10	18	9,180.94
95305-250ML	10647375	R95305 Water Ph-Q T-S ,250LPF	2853.90.10	18	2,077.33
95305-500ML	10647378	R95305 Water Ph-Q T-S ,500LPF	2853.90.10	18	2,799.23
95662-1L	10645621	R95662 o-Xylene >=99% PPA 1,00LFL	2902.41.00	18	7,145.50
95662-2.5L	10645622	R95662 o-Xylene >=99% PPA 2,50LFL	2902.41.00	18	15,259.03
95662-250ML	10645623	R95662 o-Xylene >=99% PPA ,250LFL	2902.41.00	18	2,802.99
95664-1KG	10648035	F95664 Molesieve 3A powder 1,00KPF	2842.10.00	18	13,030.70
95664-250G	10648036	F95664 Molesieve 3A powder ,250KPF	2842.10.00	18	4,310.73
95672-1L	10646549	R95672 m-Xylene >=99% PPA 1,00LFL	2902.42.00	18	8,300.82
95672-2.5L	10646550	R95672 m-Xylene >=99% PPA 2,50LFL	2902.42.00	18	17,311.60
95681-5KG	10651382	F95681 Charcoal NORIT SA2 5,00KBT	3802.10.00	18	32,116.00
95682-2.5L	10646553	R95682 p-Xylene >=99% PPA 2,50LFL	2902.43.00	18	16,754.72
96148-250G	10649945	F96148 Potas.phthalate-1Bas HPLC,250KPF	2917.39.90	18	17,251.57

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96148-50G	10649947	F96148 Potas.phthalate-1Bas HPLC,050KPF	2917.39.90	18	4,381.70
96208-1L	10641920	F96208 Hydrochloric ac. 30%T-S-U1,00L	2806.10.00	18	83,662.24
96208-250ML	10641922	F96208 Hydrochloric ac. 30%T-S-U,250LPF	2806.10.00	18	25,738.89
96208-500ML	10647380	F96208 Hydrochloric ac. 30%T-S-U,500LPF	2806.10.00	18	68,966.79
96249-50G	10647382	F96249 Triethylamine HCl ,050KPF	2921.19.90	18	9,805.14
96459-1KG	10648039	F96459 Zinc acet.-2H2O>=99%Ph-Q 1,00KPF	2915.29.90	18	11,326.89
96459-250G	10648040	F96459 Zinc acet.-2H2O>=99%Ph-Q ,250KPF	2915.29.90	18	3,896.18
96466-1KG	10650405	H96466 Zinc carbonate basic PPA 1,00KPF	2836.99.90	18	11,929.83
96466-250G	10650406	H96466 Zinc carbonate basic PPA ,250KPF	2836.99.90	18	4,791.35
96479-100G	10647384	F96479 Zinc oxide >=99% Ph-Q ,100KPF	2817.00.10	18	3,303.13
96479-1KG	10647385	F96479 Zinc oxide >=99% Ph-Q 1,00KPF	2817.00.10	18	9,671.07
96479-250G	10647386	F96479 Zinc oxide >=99% Ph-Q ,250KPF	2817.00.10	18	4,088.74
96479-500G	10647387	F96479 Zinc oxide >=99% Ph-Q ,500KPF	2817.00.10	18	5,615.60
96482-1KG	10648041	H96482 Zinc nitrate-6H2O>=99%PPA1,00KPF	2834.29.90	18	4,835.84
96482-500G	10648042	H96482 Zinc nitrate-6H2O>=99%PPA,500KPF	2834.29.90	18	3,339.34
96494-100G	10650408	F96494 Zinc citr.-3Bas-2H2O PUR ,100KPF	2918.15.90	18	4,809.78
96494-500G	10650409	F96494 Zinc citr.-3Bas-2H2O PUR ,500KPF	2918.15.90	18	8,830.98
96692-5G	10651385	F96692 Sodium thiosulfate-5H2O ,005KPF	2832.30.10	18	2,498.29
96831-1KG	10650411	F96831 Charcoal NORIT DARCO12x201,00KPF	3802.10.00	18	9,215.63
96831-5KG	10650412	F96831 Charcoal NORIT DARCO12x205,00KBT	3802.10.00	18	35,661.18
97574-100ML	10651386	F97574 Sodium formate sol.LC-MS ,100LPF	3822.00.90	12	19,590.17
97876-1KG	10651388	F97876 Charcoal NORIT CA1 powder 1,00KPF	3802.10.00	18	10,423.74
A1522-100G	10649949	FA1522 Aluminum oxide Typ WN-6 ,100KPF	2818.20.90	18	5,173.75
A1522-1KG	10649950	FA1522 Aluminum oxide Typ WN-6 1,00KPF	2818.20.90	18	26,826.32
A1522-500G	10649951	FA1522 Aluminum oxide Typ WN-6 ,500KPF	2818.20.90	18	16,335.91
A2140-1KG	10649957	HA2140 Amm.Alu.sulfate-12H2O RG 1,00KPF	2833.30.90	18	20,395.14
A2140-500G	10649959	HA2140 Amm.Alu.sulfate-12H2O RG ,500KPF	2833.30.90	18	7,031.63
A2585-100G	10651115	FA2585 Ammoniumsulfamate BIO ,100KPF	2842.90.90	18	7,357.76
A4514-100G	10648045	HA4514 Ammonium chloride>=99%RG ,100KPF	2827.10.00	18	3,237.99
A4514-1KG	10648046	HA4514 Ammonium chloride>=99%RG 1,00KPF	2827.10.00	18	7,197.81
A4514-500G	10648047	HA4514 Ammonium chloride>=99%RG ,500KPF	2827.10.00	18	4,137.17
A4915-12KG	10646554	FA4915 Ammonium sulfate Ph-Q 12,0KFP	3105.10.00	18	68,154.33
A4915-1KG	10646555	FA4915 Ammonium sulfate Ph-Q 1,00KPF	3105.10.00	18	8,192.45
A4915-2.5KG	10646556	FA4915 Ammonium sulfate Ph-Q 2,50KPF	3105.10.00	18	18,077.59
A4915-25G	10646557	FA4915 Ammonium sulfate Ph-Q ,025KPF	3105.10.00	18	3,586.99
A4915-500G	10646559	FA4915 Ammonium sulfate Ph-Q ,500KPF	3105.10.00	18	5,604.33
A4915-5KG	10646560	FA4915 Ammonium sulfate Ph-Q 5,00KPF	3105.10.00	18	28,726.13
A4915-6X500G	10646561	FA4915 Ammonium sulfate Ph-Q X,500KK	3105.10.00	18	22,839.99
A5132-1KG	10646562	HA5132 Ammonium sulfate >=99% RG1,00KPF	3105.10.00	18	2,799.78
A5132-500G	10646563	HA5132 Ammonium sulfate >=99% RG,500KPF	3105.10.00	18	3,723.58

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A5132-5KG	10646564	HA5132 Ammonium sulfate >=99% RG5,00KPF	3105.10.00	18	11,165.30
A5764-100G	10647397	HA5764 Ammonium phos.-2bas Ph-Q ,100KPF	3105.10.00	18	2,779.50
A5764-1KG	10647398	HA5764 Ammonium phos.-2bas Ph-Q 1,00KPF	3105.10.00	18	4,376.87
A5764-2.5KG	10647399	HA5764 Ammonium phos.-2bas Ph-Q 2,50KPF	3105.10.00	18	9,413.72
A5764-500G	10647400	HA5764 Ammonium phos.-2bas Ph-Q ,500KPF	3105.10.00	18	2,356.15
A6139-1KG	10648049	FA6139 Aluminum oxide Typ CG-20 1,00KPF	2818.20.90	18	9,261.39
A6141-1KG	10647401	HA6141 Ammonium bicarbonate RG 1,00KPF	2836.99.90	18	2,651.92
A6141-25G	10647402	HA6141 Ammonium bicarbonate RG ,025KPF	2836.99.90	18	1,642.22
A6141-500G	10647403	HA6141 Ammonium bicarbonate RG ,500KPF	2836.99.90	18	1,769.19
A6283-100ML	10606050	HA6283 Acetic acid >=99% EQP ,100LFL	2915.21.00	18	2,656.09
A6283-1L	10629996	HA6283 Acetic acid >=99% EQP 1,00LFL	2915.21.00	18	6,212.73
A6283-2.5L	10606132	HA6283 Acetic acid >=99% EQP 2,50LFL	2915.21.00	18	8,777.36
A6283-500ML	10606131	HA6283 Acetic acid >=99% EQP ,500LFL	2915.21.00	18	4,234.20
A7149-100G	10651117	FA7149 Ammoniumthiocyanate powdr ,100KPF	2842.90.90	18	8,361.55
A7149-500G	10651118	FA7149 Ammoniumthiocyanate powdr ,500KPF	2842.90.90	18	9,227.48
A7302-100G	10645944	FA7302 Amm. molybdate 4H2O Ph-Q ,100KPF	2841.70.90	18	3,264.31
A7302-1KG	10645945	FA7302 Amm. molybdate 4H2O Ph-Q 1,00KPF	2841.70.90	18	17,277.59
A7302-2.5KG	10645946	FA7302 Amm. molybdate 4H2O Ph-Q 2,50KPF	2841.70.90	18	43,547.24
A7302-500G	10645947	FA7302 Amm. molybdate 4H2O Ph-Q ,500KPF	2841.70.90	18	10,883.38
A8976-100ML	10646566	FA8976 Acetic acid sol. 2.0M ,100LPF	2915.21.00	18	5,938.78
A9516-100G	10651462	FA9516 Ammonium carbonate ,100KPF	2836.99.90	18	4,830.36
A9516-500G	10651464	FA9516 Ammonium carbonate ,500KPF	2836.99.90	18	6,165.25
AH010-4	10071741	AH010-4 ACETONE AH	2914.11.00	18	50,506.15
AH010-4PC	10071742	AH010-4PC ACETONE AH	2914.11.00	18	49,378.30
AH015-4	10071743	AH015-4 ACETONITRILE AH	2926.90.00	18	141,831.56
AH015-4PC	10071744	AH015-4PC ACETONITRILE AH PLASTIC COATED	2926.90.00	18	145,486.88
AH049-4	10071745	AH049-4 CHLOROFORM AH	2903.13.00	18	48,142.59
AH049-4PC	10071746	AH049-4PC CHLOROFORM AH PLASTIC COATED	2903.13.00	18	68,371.02
AH090-4	10071747	AH090-4 ETHYL ALCOHOL AH	2207.10.90	18	51,131.48
AH090-4PC	10244262	AH090-4PC ETHYL ALCOHOL AH	2207.10.90	18	59,804.03
AH100-4	10071748	AH100-4 ETHYL ACETATE AH	2915.31.00	18	40,726.46
AH100-4PC	10071749	AH100-4PC ETHYL ACETATE AH PLASTIC COAT	2915.31.00	18	60,942.90
AH106-4	10071750	AH106-4 ETHYL ETHER AH	2909.11.00	18	74,396.85
AH106-4PC	10282620	AH106-4PC ETHYL ETHER AH	2909.11.00	18	88,550.46
AH212-4	10299538	AH212-4 HEXANE AH	2901.10.00	18	39,754.68
AH212-4PC	10299539	AH212-4PC HEXANE AH PVC COATED	2901.10.00	18	40,235.39
AH230-4	10071753	AH230-4 METHANOL AH	2905.11.00	18	51,438.17
AH230-4PC	10071754	AH230-4PC METHANOL AH PLASTIC COATED	2905.11.00	18	55,145.22
AH300-4	10071756	AH300-4 DICHLOROMETHANE AH	2903.12.00	18	54,026.32
AH300-4PC	10071757	AH300-4PC DICHLOROMETHANE AH PLST COAT	2903.12.00	18	54,218.62

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AH323-4	10071758	AH323-4 ISOPROPYL ALCOHOL AH	2905.12.20	18	50,818.79
AH323-4PC	10071759	AH323-4PC IPA AH PLASTIC COATED BOTTLES	2905.12.20	18	53,291.81
AH332-4	10071760	AH332-4 PYRIDINE AH	2933.31.00	18	211,639.41
AH340-4	10071761	AH340-4 TETRAHYDROFURAN AH	2932.11.00	18	103,802.42
AH340-4PC	10071762	AH340-4PC THF AH PLASTIC COATED BOTTLES	2932.11.00	18	109,757.29
AH347-4	10071763	AH347-4 TOLUENE AH	2902.30.00	18	38,016.58
AH347-4PC	10226982	AH347-4PC TOLUENE AH (PVC Coated Btl)	2902.30.00	18	50,006.05
AH365-4	10071764	AH365-4 WATER AH	2853.90.10	18	33,379.28
AS017-0100	10236142	AS017-0100 ACETONITRILE, ANHYDROUS	2926.90.00	18	31,082.71
AS017-1	10221053	AS017-1 ACETONITRILE, ANHYDROUS	2926.90.00	18	61,003.07
AS076-0100	10236147	AS076-0100 DIMETHYLFORMAMIDE, ANHYDROUS	2924.19.00	18	26,743.34
AS076-1	10221055	AS076-1 N,N-DIMETHYLFORMAMIDE, ANHYDROUS	2924.19.00	18	43,985.55
AS081-0100	10236148	AS081-0100 DIMETHYL SULFOXIDE, ANHYDROUS	2930.90.60	18	32,448.43
AS081-1	10221056	AS081-1 DIMETHYL SULFOXIDE, ANHYDROUS	2930.90.60	18	90,429.42
AS230-0100	10236163	AS230-0100 METHANOL, ANHYDROUS	2905.11.00	18	23,362.89
AS230-1	10221057	AS230-1 METHANOL, ANHYDROUS	2905.11.00	18	24,747.98
AS299-0100	10236145	AS299-0100 DICHLOROMETHANE, ANHYDROUS	2903.12.00	18	26,181.53
AS299-1	10221054	AS299-1 DICHLOROMETHANE, ANHYDROUS	2903.12.00	18	42,134.54
AS304-0100	10236164	AS304-0100 N-METHYLPYRROLIDONE, Anhydro	2924.29.90	18	31,390.71
AS304-1	10232390	AS304-1 N-METHYLPYRROLIDONE, Anhydrous	2924.29.90	18	71,454.36
AS332-0100	10236183	AS332-0100 PYRIDINE, Anhydrous	2933.31.00	18	52,295.25
AS332-1	10232421	AS332-1 PYRIDINE, Anhydrous	2933.31.00	18	134,568.98
AS340-0100	10236184	AS340-0100 TETRAHYDROFURAN w/o, ANHYDROUS	2932.11.00	18	34,579.39
AS340-1	10225136	AS340-1 TETRAHYDROFURAN w/o, ANHYDROUS	2932.11.00	18	61,733.40
AS347-0100	10236185	AS347-0100 TOLUENE, ANHYDROUS	2902.30.00	18	26,646.47
AS347-1	10225137	AS347-1 TOLUENE, ANHYDROUS	2902.30.00	18	50,028.72
B0252-10KG	10647404	HB0252 Boric acid >=99,5% RG 10,0KPT	2810.00.20	18	34,393.03
B0252-1KG	10647405	HB0252 Boric acid >=99,5% RG 1,00KPF	2810.00.20	18	5,605.61
B0252-2.5KG	10647406	HB0252 Boric acid >=99,5% RG 2,50KPF	2810.00.20	18	10,932.40
B0252-500G	10647407	HB0252 Boric acid >=99,5% RG ,500KPF	2810.00.20	18	3,419.14
B0252-5KG	10647408	HB0252 Boric acid >=99,5% RG 5,00KPF	2810.00.20	18	18,553.91
B0394-100G	10626009	FB0394 Boric acid ACS >99,5% ,100KPF	2810.00.20	18	1,797.39
B0394-12KG	10626013	FB0394 Boric acid ACS >99,5% 12,0KK	2810.00.20	18	48,276.10
B0394-1KG	10626011	FB0394 Boric acid ACS >99,5% 1,00KPF	2810.00.20	18	6,439.36
B0394-500G	10626010	FB0394 Boric acid ACS >99,5% ,500KPF	2810.00.20	18	4,004.13
B0394-5KG	10626012	FB0394 Boric acid ACS >99,5% 5,00KPF	2810.00.20	18	23,133.68
299537-25G	10645484	F299537 Trifluoroaceticac.>99%PR.,025KFL	2915.90.90	18	5,539.07
B0750-100G	10648053	FB0750 Barium chloride 2H2O crst,100KPF	2827.39.90	18	4,861.82
B0750-1KG	10648054	FB0750 Barium chloride 2H2O crst1,00KPF	2827.39.90	18	4,926.97
B0750-500G	10648055	FB0750 Barium chloride 2H2O crst,500KPF	2827.39.90	18	2,733.65

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B2507-100G	10649960	FB2507 Barium hydroxide 8H ₂ O >=98%, 100KPF	2816.40.00	18	3,497.14
B2507-1KG	10649961	FB2507 Barium hydroxide 8H ₂ O >=98%, 1,00KPF	2816.40.00	18	6,861.27
B2507-500G	10649962	FB2507 Barium hydroxide 8H ₂ O >=98%, 500KPF	2816.40.00	18	2,484.32
B5051-500G	10648057	FB5051 Bushnell Haas Broth f.Mic, 500KPF	3821.00.00	18	22,243.44
B85919-1L	10646568	HB85919 2-Butanol >=99% RG 1,00LFL	2905.14.90	18	2,096.55
B85919-2.5L	10646569	HB85919 2-Butanol >=99% RG 2,50LFL	2905.14.90	18	3,278.40
B85919-20L	10646570	HB85919 2-Butanol >=99% RG 20,0LKA	2905.14.90	18	32,517.91
B85919-6X1L	10646571	HB85919 2-Butanol >=99% RG X1,00LK	2905.14.90	18	5,642.71
B85927-1L	10649964	HB85927 t-Butanol >=99,3% 1,00LPF	2905.14.90	18	8,272.71
B85927-500ML	10649966	HB85927 t-Butanol >=99,3% ,500LPF	2905.14.90	18	6,001.39
B8959-100ML	10650597	HB8959 Benzonitrile 99% RG ,100LFL	2926.90.00	18	2,577.66
B8959-1L	10650595	HB8959 Benzonitrile 99% RG 1,00LFL	2926.90.00	18	6,600.06
B9876-1KG	10648058	HB9876 Sodium tetrabor.-10H ₂ O RG1,00KPF	2840.19.00	18	2,814.08
B9876-500G	10648059	HB9876 Sodium tetrabor.-10H ₂ O RG,500KPF	2840.19.00	18	3,368.31
B9876-5KG	10648060	HB9876 Sodium tetrabor.-10H ₂ O RG5,00KPT	2840.19.00	18	9,394.06
BR649-4	10313725	BR649-4 Acetic Anhydride			71,757.25
C100307-10L	10640345	HC100307 Cyclohexane >=99,8% Ph-Q 10,0LMK	2902.11.00	18	30,695.31
C100307-150KG	10640347	HC100307 Cyclohexane >=99,8% Ph-Q 150,KF	2902.11.00	18	1,136,661.81
C100307-1L	10639995	HC100307 Cyclohexane >=99,8% Ph-Q 1,00LFL	2902.11.00	18	5,206.38
C100307-2.5L	10640343	HC100307 Cyclohexane >=99,8% Ph-Q 2,50LFL	2902.11.00	18	10,411.01
C100307-25L	10640346	HC100307 Cyclohexane >=99,8% Ph-Q 25,0LKA	2902.11.00	18	48,290.89
C1016-100G	10645624	FC1016 Calciumchlorid <7.0mm Gran, 100KPF	2827.20.00	18	2,231.27
C1016-2.5KG	10645625	FC1016 Calciumchlorid <7.0mm Gran, 2,50KPF	2827.20.00	18	14,492.70
C1016-500G	10645626	FC1016 Calciumchlorid <7.0mm Gran, 500KPF	2827.20.00	18	3,624.58
C1297-100G	10648061	HC1297 Copper(II)sulfate >=99%RG ,100KFL	2833.25.00	18	5,312.10
C1297-500G	10648062	HC1297 Copper(II)sulfate >=99%RG ,500KFL	2833.25.00	18	15,019.09
C1396-1KG	10647409	FC1396 Calciumnitrat-4H ₂ O >=99% 1,00KPF	2834.29.90	18	8,991.82
C1396-500G	10647410	FC1396 Calciumnitrat-4H ₂ O >=99% ,500KPF	2834.29.90	18	3,469.30
C2432-1L	10644936	HC2432 Chloroform Amyl stab 1,00LFL	2903.13.00	18	8,055.97
C2432-2.5L	10644937	HC2432 Chloroform Amyl stab 2,50LFL	2903.13.00	18	13,867.18
C2432-25ML	10644938	HC2432 Chloroform Amyl stab ,025LFL	2903.13.00	18	1,713.14
C2432-500ML	10641931	HC2432 Chloroform Amylenen-Stab ,500LFL	2903.13.00	18	6,025.19
C2764-2.5KG	10651467	FC2764 Charcoal unt 4-8MESH 2,50KPF	3802.10.00	18	9,751.07
C2764-500G	10651468	FC2764 Charcoal unt 4-8MESH ,500KPF	3802.10.00	18	3,133.23
C2889-2.5KG	10650601	FC2889 Charcoal untreat.8-20MESH2,50KPT	3802.10.00	18	9,033.70
C2889-500G	10650602	FC2889 Charcoal untreat.8-20MESH,500KPF	3802.10.00	18	2,901.92
C3014-2.5KG	10650604	FC3014 Charcoal untreat.20-60MES2,50KPF	3802.10.00	18	9,751.07
C3014-500G	10650605	FC3014 Charcoal untreat.20-60MES,500KPF	3802.10.00	18	3,133.23
C3136-250G	10649968	FC3136 Cesium sulfate Grade I ,250KPF	2833.29.90	18	31,742.44
C3136-50G	10649969	FC3136 Cesium sulfate Grade I ,050KPF	2833.29.90	18	9,788.75

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C3345-1KG	10651470	FC3345 Charcoal unt100-400MESH 1,00KPF	3802.10.00	18	6,736.10
C3345-2.5KG	10651471	FC3345 Charcoal unt100-400MESH 2,50KPF	3802.10.00	18	9,787.89
C3345-500G	10651472	FC3345 Charcoal unt100-400MESH ,500KPF	3802.10.00	18	6,554.83
C3345-5KG	10651473	FC3345 Charcoal unt100-400MESH 5,00KBT	3802.10.00	18	17,180.40
C3654-250G	10649970	FC3654 Ammoniumcer(IV)nitrate ,250KPF	2846.10.90	18	11,631.12
C3771-1KG	10650606	HC3771 Calcium sulfate-2H2O RG 1,00KPF	2520.20.90	5	6,717.56
C3771-500G	10650607	HC3771 Calcium sulfate-2H2O RG ,500KPF	2520.20.90	5	4,432.03
C3881-12KG	10648063	HC3881 Calcium chloride-2H2O RG 12,0KK	2827.20.00	18	70,385.34
C3881-1KG	10648064	HC3881 Calcium chloride-2H2O RG 1,00KPF	2827.20.00	18	8,825.89
C3881-2.5KG	10648065	HC3881 Calcium chloride-2H2O RG 2,50KPF	2827.20.00	18	24,828.86
C3881-500G	10648066	HC3881 Calcium chloride-2H2O RG ,500KPF	2827.20.00	18	5,130.65
C3881-5KG	10648067	HC3881 Calcium chloride-2H2O RG 5,00KPT	2827.20.00	18	31,631.85
C4386-2.5KG	10650609	FC4386 Charcoal HCL-cleaned 2,50KPT	3802.10.00	18	12,898.97
C4386-500G	10650610	FC4386 Charcoal HCL-cleaned ,500KPF	3802.10.00	18	8,956.51
C4901-100G	10647411	FC4901 Calcium chloride ANH POWD,100KPF	2827.20.00	18	6,861.19
C4901-1KG	10641933	FC4901 Calcium chloride ANH POWD1,00KPF	2827.20.00	18	21,309.50
C4901-2.5KG	10647412	FC4901 Calcium chloride ANH POWD2,50KPF	2827.20.00	18	31,742.56
C4901-500G	10647413	FC4901 Calcium chloride ANH POWD,500KPF	2827.20.00	18	20,575.17
C4901-5KG	10647414	FC4901 Calcium chloride ANH POWD5,00KPF	2827.20.00	18	44,614.17
C6763-500G	10646572	HC6763 Calcium carbonate RG ,500KPF	2836.50.00	18	9,678.25
C6768-100G	10646573	HC6768 Co-(II)sulf.-7H2O RG EQP ,100KPF	2833.29.90	18	5,436.85
C6768-1KG	10646574	HC6768 Co-(II)sulf.-7H2O RG EQP 1,00KPF	2833.29.90	18	29,220.87
C6768-2.5KG	10646575	HC6768 Co-(II)sulf.-7H2O RG EQP 2,50KPF	2833.29.90	18	44,434.01
C6768-250G	10646576	HC6768 Co-(II)sulf.-7H2O RG EQP ,250KPF	2833.29.90	18	11,797.82
C7606-125G	10651475	FC7606 Charcoal USP-Spec ,125KPF	3802.10.00	18	6,909.18
C7606-2.5KG	10651476	FC7606 Charcoal USP-Spec 2,50KPF	3802.10.00	18	47,935.12
C7606-500G	10651477	FC7606 Charcoal USP-Spec ,500KPF	3802.10.00	18	20,424.42
C7631-1KG	10649971	HC7631 Copper(II)sulfate-5H2O RG1,00KPF	2833.25.00	18	9,733.50
C7631-250G	10649972	HC7631 Copper(II)sulfate-5H2O RG,250KPF	2833.25.00	18	3,095.32
C7631-500G	10649973	HC7631 Copper(II)sulfate-5H2O RG,500KPF	2833.25.00	18	6,201.72
C85727-100G	10648074	HC85727 m-Cresol 99% ,100KFL	2907.12.90	18	5,581.83
C85727-250G	10648075	HC85727 m-Cresol 99% ,250KFL	2907.12.90	18	2,072.73
C85727-2KG	10648076	HC85727 m-Cresol 99% 2,00KFL	2907.12.90	18	28,191.72
C85727-5G	10648077	HC85727 m-Cresol 99% ,005KFL	2907.12.90	18	2,053.14
D137510-1L	10646580	HD137510N N-Dimethylacetamide RG 1,00LFL	2924.19.00	18	4,074.51
D137510-2.5L	10646581	HD137510N N-Dimethylacetamide RG 2,50LFL	2924.19.00	18	9,009.37
D137510-20L	10646582	HD137510N N-Dimethylacetamide RG 20,0LKA	2924.19.00	18	51,614.29
D137510-500M	10646578	HD137510N N-Dimethylacetamide RG ,500LFL	2924.19.00	18	2,616.41
D137510-6X50	10646579	HD137510N N-Dimethylacetamide RGX,500LK	2924.19.00	18	11,292.56
D158550-1L	10632747	HD158550N,N-Dimethylformamide 1,00LPF	2924.19.00	18	4,896.09

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D158550-2.5L	10632748	HD158550N,N-Dimethylformamide 2,50LPF	2924.19.00	18	10,728.38
D158550-20L	10632750	HD158550N,N-Dimethylformamide 20,0LSP	2924.19.00	18	55,748.73
D158550-500ML	10632746	HD158550N,N-Dimethylformamide ,500LPF	2924.19.00	18	2,849.15
D158550-5L	10632749	HD158550N,N-Dimethylformamide 5,00LPF	2924.19.00	18	18,565.29
D158550-6X1L	10645630	HD158550Dimethylformamide RG X1,00LK	2924.19.00	18	30,906.87
D201863-10L	10648078	HD2018631,4-Dioxane>=99% RG 10,0LKA	2932.99.00	18	47,955.90
D201863-1L	10645950	HD2018631,4-Dioxane>=99% RG 1,00LFL	2932.99.00	18	5,704.12
D201863-2.5L	10648079	HD2018631,4-Dioxane>=99% RG 2,50LFL	2932.99.00	18	14,316.27
D201863-20L	10648080	HD2018631,4-Dioxane>=99% RG 20,0LKA	2932.99.00	18	80,132.17
D201863-500ML	10646057	HD2018631,4-Dioxane>=99% RG ,500LFL	2932.99.00	18	4,174.99
D201863-6X1L	10645951	HD2018631,4-Dioxane>=99% RG X1,00LK	2932.99.00	18	32,581.81
D221104-100ML	10649974	HD221104Dodecane >=99% RG ,100LFL	2901.10.00	18	1,746.19
D221104-2.5L	10641935	HD221104Dodecane >=99% RG 2,50LFL	2901.10.00	18	23,402.22
D221104-500ML	10649975	HD221104Dodecane >=99% RG ,500LFL	2901.10.00	18	5,182.63
D251-1L	10646583	HD251 Decalin Mix cis+transPh-Q1,00LFL	2902.19.00	18	5,363.76
D251-20L	10648083	HD251 Decalin Mix cis+transPh-Q20,0LKA	2902.19.00	18	92,037.71
D251-4L	10646585	HD251 Decalin Mix cis+transPh-Q4,00LAL	2902.19.00	18	16,236.47
D251-500ML	10646584	HD251 Decalin Mix cis+transPh-Q,500LFL	2902.19.00	18	2,898.32
D3877-1KG	10648087	FD3877 Celite powder 1,00KPF	2512.00.90	18	6,401.63
D3877-500G	10648088	FD3877 Celite powder ,500KPF	2512.00.90	18	5,043.14
D3877-5KG	10648089	FD3877 Celite powder 5,00KPT	2512.00.90	18	30,038.86
D56802-100ML	10646588	HD56802 1,2-Dichlorbenzol 99% RG ,100LFL	2903.91.20	18	2,761.00
D56802-1L	10646586	HD56802 1,2-Dichlorbenzol 99% RG 1,00LFL	2903.91.20	18	3,460.18
D56802-2.5L	10646587	HD56802 1,2-Dichlorbenzol 99% RG 2,50LFL	2903.91.20	18	7,572.45
D56802-20L	10648090	HD56802 1,2-Dichlorobenz. 99% RG 20,0LKA	2903.91.20	18	56,699.23
D56802-25L	10648091	HD56802 1,2-Dichlorobenz. 99% RG 25,0LKA	2903.91.20	18	133,873.16
D5879-100ML	10599032	HD5879 Dimethyl sulfoxide>=99,5%,100LPF	2930.90.99	18	2,327.28
D5879-10L	10622486	HD5879 DMSO >=99,5% (S) 10,0LPK	2930.90.99	18	63,700.23
D5879-1GA	10599035	HD5879 Dimethylsulfoxide>=99,5%3,785LPF	2930.90.99	18	33,542.67
D5879-1L	10599034	HD5879 Dimethyl sulfoxide>=99,5%,1,00LPF	2930.90.99	18	7,909.21
D5879-2.5L	10195032	HD5879 Dimethyl sulfoxide 2,50LPE	2930.90.99	18	19,385.11
D5879-230KG	10303610	HD5879 Dimethyl sulfoxide (S) 230,KFP	2930.90.99	18	913,453.78
D5879-25L	10325306	HD5879 Dimethyl sulfoxide 25,0LFP	2930.90.99	18	140,958.57
D5879-4L	10646589	HD5879 DMSO >=99,5% RG 4,00LPF	2930.90.99	18	29,743.23
D5879-500ML	10599033	HD5879 Dimethyl sulfoxide>=99,5%,500LPF	2930.90.99	18	5,945.12
D5879-5L	10195033	HD5879 Dimethyl sulfoxide 5,00LPE	2930.90.99	18	36,504.65
D5879-6X1L	10643695	HD5879 DMSO >=99,5% RG X1,00LK	2930.90.99	18	40,956.45
D65100-10L	10646590	RD65100 Dichloromethane stab Ph-Q10,0LKA	2903.12.00	18	28,573.47
D65100-1L	10646591	RD65100 Dichloromethane stab Ph-Q1,00LFL	2903.12.00	18	5,946.86
D65100-2.5L	10646592	RD65100 Dichloromethane stab Ph-Q2,50LFL	2903.12.00	18	8,888.13

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D65100-20L	10646594	RD65100 Dichloromethane stab Ph-Q20,0LKA	2903.12.00	18	42,587.48
D901-100ML	10645631	HD901 Decane >=99% RG ,100LFL	2901.10.00	18	1,631.27
D901-500ML	10645632	HD901 Decane >=99% RG ,500LFL	2901.10.00	18	4,819.00
E12508-2.5L	10648093	HE12508 Ethylbenzene 99% RG 2,50LFL	2902.60.00	18	5,368.06
E27408-100ML	10646054	HE27408 1,2-Dimethoxyethane RG ,100LFL	2909.19.00	18	7,909.13
E27408-1L	10650622	HE27408 1,2-Dimethoxyethane RG 1,00LFL	2909.19.00	18	5,948.32
E27408-2.5L	10650623	HE27408 1,2-Dimethoxyethane RG 2,50LFL	2909.19.00	18	13,090.98
E27408-20L	10650624	HE27408 1,2-Dimethoxyethane RG 20,0LKA	2909.19.00	18	148,252.57
E27408-500ML	10646056	HE27408 1,2-Dimethoxyethane RG ,500LFL	2909.19.00	18	3,246.19
E4658-1L	10650626	HE4658 Diethyleneglyc-diethyleth1,00LFL	2909.19.00	18	5,467.14
E4658-20L	10641936	HE4658 Diethyleneglyc-diethyleth20,0LKA	2909.19.00	18	321,587.08
E4658-500ML	10650628	HE4658 Diethyleneglyc-diethyleth,500LFL	2909.19.00	18	2,772.03
F0507-100ML	10659565	HF0507 Formic acid >95% ,100LPF			2,397.44
F1135-250G	10650630	FF1135 Iron(III)sulfate-xH2O ,250KPF	2833.29.10	18	11,084.29
F1135-500G	10650631	FF1135 Iron(III)sulfate-xH2O ,500KPF	2833.29.10	18	18,413.77
F1635-25ML	10606675	HF1635 Formaldehyde-sol.37% ,025LPF	2912.11.00	18	3,386.14
F1635-4L	10630076	HF1635 Formaldehyde sol. 37% 4,00LPK	2912.11.00	18	10,468.90
F1635-500ML	10606676	HF1635 Formaldehyde-sol.37% ,500LPF	2912.11.00	18	2,103.57
F200-1KG	10651122	FF200 Bleaching clay 100MESH 1,00KPF	2508.40.90	5	3,806.26
F200-5KG	10651123	FF200 Bleaching clay 100MESH 5,00KPF	2508.40.90	5	13,794.64
F2877-100G	10647417	HF2877 Iron(III)chloride-6H2O ,100KPF	2827.39.90	18	1,896.55
F2877-1KG	10647418	HF2877 Iron(III)chloride-6H2O 1,00KPF	2827.39.90	18	10,114.51
F2877-250G	10647419	HF2877 Iron(III)chloride-6H2O ,250KPF	2827.39.90	18	3,246.21
F2877-500G	10647420	HF2877 Iron(III)chloride-6H2O ,500KPF	2827.39.90	18	5,192.66
F3002-1KG	10648098	FF3002 Iron(III)-nitrate-9H2O 1,00KPF	2834.29.90	18	12,795.24
F3002-500G	10648099	FF3002 Iron(III)-nitrate-9H2O ,500KPF	2834.29.90	18	7,003.80
F3754-1KG	10649976	HF3754 Amm.iron(III)sulf.6H2O RG1,00KPF	2842.90.90	18	8,805.14
F3754-500G	10649977	HF3754 Amm.iron(III)sulf.6H2O RG,500KPF	2842.90.90	18	4,762.13
F3754-5KG	10649978	HF3754 Amm.iron(III)sulf.6H2O RG5,00KPF	2842.90.90	18	29,276.48
F5879-100G	10647422	HF5879 Amm.iron(III)-citrate EQP,100KPF	2918.15.90	18	4,861.82
F5879-500G	10647423	HF5879 Amm.iron(III)-citrate EQP,500KPF	2918.15.90	18	9,733.35
F7002-1KG	10648100	HF7002 Iron(II)sulfate-7H2O RG 1,00KPF	2833.29.10	18	8,396.31
F7002-250G	10648101	HF7002 Iron(II)sulfate-7H2O RG ,250KPF	2833.29.10	18	2,690.70
F7002-500G	10648102	HF7002 Iron(II)sulfate-7H2O RG ,500KPF	2833.29.10	18	5,299.66
F7503-100ML	10645837	HF7503 Formamide >=99% RG ,100LFL	2924.19.00	18	4,530.07
F7503-1L	10645879	HF7503 Formamide >=99% RG 1,00LFL	2924.19.00	18	12,587.39
F7503-2.5L	10645880	HF7503 Formamide >=99% RG 2,50LPF	2924.19.00	18	24,573.37
F7503-250ML	10645838	HF7503 Formamide >=99% RG ,250LFL	2924.19.00	18	5,106.28
F7503-4L	10645881	HF7503 Formamide >=99% RG 4,00LPF	2924.19.00	18	26,167.77
F7503-500ML	10645839	HF7503 Formamide >=99% RG ,500LFL	2924.19.00	18	8,034.97

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G4022-10G	10645633	FG4022 Gold(III)chloride 3H2O EQP,010KFL	2843.30.00	18	83,020.54
G4022-1G	10641941	FG4022 Gold(III)chloride 3H2O EQP,001KFL	2843.30.00	18	11,983.16
G4022-25G	10645634	FG4022 Gold(III)chloride 3H2O EQP,025KFL	2843.30.00	18	182,749.60
G4022-5G	10645635	FG4022 Gold(III)chloride 3H2O EQP,005KFL	2843.30.00	18	55,583.22
G7757-1GA	10647424	HG7757 Glycerol >=99,0% RG 3,79LPF	2905.45.00	18	13,503.55
G7757-1L	10647425	HG7757 Glycerol >=99,0% RG 1,00LPF	2905.45.00	18	5,314.72
G7757-20L	10646596	HG7757 Glycerol >=99,0% RG 20,0LPK	2905.45.00	18	56,685.48
G7757-500ML	10645841	HG7757 Glycerol >=99,0% RG ,500LPF	2905.45.00	18	3,127.28
G7757-5L	10645889	HG7757 Glycerol >=99,0% RG 5,00LPK	2905.45.00	18	20,573.49
G7893-1L	10646597	RG7893 Glycerol >=99,5% Ph-Q 1,00LPF	2905.45.00	18	6,419.58
G7893-2L	10645636	RG7893 Glycerine >=99,5% Ph-Q 2,00LPF	2905.45.00	18	11,286.72
G7893-4L	10645637	RG7893 Glycerine >=99,5% Ph-Q 4,00LPF	2905.45.00	18	19,440.56
G7893-500ML	10645639	RG7893 Glycerine >=99,5% Ph-Q ,500LPF	2905.45.00	18	7,090.93
GC010-4	10071916	GC010-4 ACETONE GC	2914.11.00	18	53,872.99
GC049-4	10071917	GC049-4 CHLOROFORM GC	2903.13.00	18	92,380.68
GC100-4	10071918	GC100-4 ETHYL ACETATE GC	2915.31.00	18	91,826.51
GC215-4	10302228	GC215-4 HEXANE (95% n-Hexane) GC2 Grade	2901.10.00	18	77,358.86
GC230-4	10071920	GC230-4 METHANOL GC	2905.11.00	18	57,052.26
GC299-4	10071921	GC299-4 DICHLOROMETHANE W/AMYLENE GC	2903.12.00	18	66,237.85
GC312-4	10071922	GC312-4 PENTANE GC	2901.10.00	18	89,898.65
GC317-4	10071923	GC317-4 PETROLEUM ETHER GC	2710.12.90	18	87,587.24
H13303-100ML	10649979	HH13303 1-Hexanol 98% Ph-Q ,100LFL	2905.19.90	18	2,510.56
H13303-1L	10647426	HH13303 1-Hexanol 98% Ph-Q 1,00LFL	2905.19.90	18	2,290.97
H13303-2.5L	10647427	HH13303 1-Hexanol 98% Ph-Q 2,50LFL	2905.19.90	18	6,868.69
H2198-1L	10625915	HH2198 Heptane ReagentGrade 1,00LFL	2901.10.00	18	2,289.62
H2198-2.5L	10625916	HH2198 Heptane ReagentGrade 2,50LFL	2901.10.00	18	5,044.09
H2198-20L	10625917	HH2198 Heptane ReagentGrade 20,0LKA	2901.10.00	18	74,339.53
H2198-4X2.5L	10644943	HH2198 Heptane 99% RG X2,50LK	2901.10.00	18	47,867.13
H2198-500ML	10625914	HH2198 Heptane ReagentGrade ,500LFL	2901.10.00	18	1,527.77
H3410-1L	10647428	HH3410 Hydrogen peroxide30%Ph-Q 1,00LPF	2847.00.00	18	22,424.79
H3410-500ML	10647429	HH3410 Hydrogen peroxide30%Ph-Q ,500LPF	2847.00.00	18	12,116.29
I3380-100G	10648104	HI3380 Iodine >=99% RG ,100KFL	2801.20.00	18	4,680.77
I3380-1KG	10648105	HI3380 Iodine >=99% RG 1,00KFL	2801.20.00	18	31,692.95
I3380-500G	10648106	HI3380 Iodine >=99% RG ,500KFL	2801.20.00	18	15,170.24
I3380-50G	10648107	HI3380 Iodine >=99% RG ,050KFL	2801.20.00	18	2,533.48
I9030-100ML	10587368	RI9030 2-Propanol USP ,100LFL	2905.12.20	18	3,483.69
I9030-500ML	10587370	RI9030 2-Propanol USP ,500LFL	2905.12.20	18	4,158.10
L6883-1KG	10646599	HL6883 Lithium acetate-2H2O Ph-Q1,00KPF	2915.29.90	18	8,340.96
L6883-250G	10646600	HL6883 Lithium acetate-2H2O Ph-Q,250KPF	2915.29.90	18	2,753.07
L7382-100G	10650633	FL7382 Litmus indicator pH 5-8 ,100KFL	3212.90.90	18	49,593.12

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L7382-25G	10650634	FL7382 Litmus indicator pH 5-8 ,025KFL	3212.90.90	18	17,354.66
LC015-1	10315418	LC015-1 ACETONITRILE	2926.90.00	18	69,010.84
LC015-2.5	10315419	LC015-2.5 ACETONITRILE	2926.90.00	18	102,251.82
LC015-4	10635692	LC015-4 ACETONITRILE	2926.90.00	18	120,927.64
LC230-1	10315420	LC230-1 METHANOL	2905.11.00	18	32,506.89
LC230-2.5	10315431	LC230-2.5 METHANOL	2905.11.00	18	32,253.72
LC230-4	10629697	LC230-4 METHANOL	2905.11.00	18	42,350.89
LC323-1	10626667	LC323-1 ISOPROPYL ALCOHOL	2905.12.20	18	37,748.15
LC323-2.5	10626668	LC323-2.5 ISOPROPYL ALCOHOL	2905.12.20	18	43,971.05
LC323-4	10629696	LC323-4 ISOPROPYL ALCOHOL	2905.12.20	18	62,781.16
LC365-1	10315432	LC365-1 WATER	2853.90.10	18	24,360.53
LC365-2.5	10315433	LC365-2.5 WATER	2853.90.10	18	22,871.19
LC365-4	10629698	LC365-4 WATER	2853.90.10	18	31,512.68
LC407-1	10315434	LC407-1 (0.1% TFA IN ACETONITRILE)	2926.90.00	18	73,163.26
LC407-2.5	10315435	LC407-2.5 (0.1% TFA IN ACETONITRILE)	2926.90.00	18	84,415.67
LC435-4	10629695	LC435-4 ACETO / WATER 50/50 BLEND	2926.90.00	18	111,435.31
LC441-1	10315330	LC441-1 0.1% FORMIC ACID IN ACETONITRILE	2926.90.00	18	73,424.45
LC441-2.5	10315421	LC441-2.5 0.1% FORMIC ACID IN ACETO	2926.90.00	18	84,999.48
LC445-2.5	10627246	LC445-2.5 (0.1% FORMIC ACID IN METHANOL)	2905.11.00	18	48,551.79
LC452-1	10315416	LC452-1 0.1% FORMIC ACID IN WATER	2915.11.00	18	35,224.42
LC452-2.5	10315417	LC452-2.5 0.1% FORMIC ACID IN WATER	2915.11.00	18	41,592.37
LC452-4	10598927	LC452-4 (0.1% FORMIC ACID IN WATER)	2915.11.00	18	62,589.71
LC462-2.5	10633188	LC462-2.5 0.1% ACETIC ACID IN ACETO	2926.90.00	18	85,471.89
LC485-1	10315436	LC485-1 (0.1% TFA IN WATER)	2915.90.90	18	35,240.73
LC485-2.5	10315437	LC485-2.5 (0.1% TFA IN WATER)	2915.90.90	18	41,754.64
LC703-1	10321313	LC703-1 50/50 IPA/WATER SOLUTION (v/v)	2905.12.20	18	35,232.10
LC703-4	10629694	LC703-4 50% Isopropyl Alc / 50% Water	2905.12.20	18	81,795.34
LP010-19	10302290	LP010-19 ACETONE LABORATORY PLUS	2914.11.00	18	50,785.53
LP010-204	10626765	LP010-204 ACETONE LABORATORY PLUS	2914.11.00	18	198,606.53
LP010-4	10298704	LP010-4 ACETONE Laboratory Plus	2914.11.00	18	44,802.14
LP010-4P	10626710	LP010-4P ACETONE LABORATORY PLUS	2914.11.00	18	35,014.50
LP014-204	10627818	LP014-204 ACETONITRILE LABORATORY PLUS	2926.90.00	18	447,493.89
LP014-4	10298705	LP014-4 ACETONITRILE Laboratory Plus	2926.90.00	18	176,505.91
LP014-4P	10626784	LP014-4P ACETONITRILE LABORATORY PLUS	2926.90.00	18	106,198.40
LP014TC19	10285440	LP014TC19 ACETONITRILE LABORATORY PLUS	2926.90.00	18	121,225.40
LP049-4	10298706	LP049-4 CHLOROFORM Laboratory Plus	2903.13.00	18	89,379.90
LP049TC19	10302322	LP049TC19 CHLOROFORM LABORATORY PLUS	2903.13.00	18	119,617.48
LP053-204	10626764	LP053-204 CYCLOHEXANE LAB PLUS	2902.11.00	18	356,538.41
LP076-19	10326007	LP076-19 DMF LAB PLUS	2924.19.00	18	78,055.90
LP081-4P	10626782	LP081-4P DIMETHYL SULFOXIDE LAB PLUS	2930.90.60	18	64,078.57

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LP090-19	10326009	LP090-19 REAGENT ALCOHOL LABORATORY PLUS	2207.10.90	18	26,531.38
LP090-4	10298719	LP090-4 REAGENT ALCOHOL Laboratory Plus	2207.10.90	18	76,507.28
LP090-4P	10626707	LP090-4P REAGENT ALCOHOL LAB PLUS POLY	2207.10.90	18	38,990.25
LP100-19	10302324	LP100-19 ETHYL ACETATE LABORATORY PLUS	2915.31.00	18	59,907.71
LP100-204	10627817	LP100-204 ETHYL ACETATE LABORATORY PLUS	2915.31.00	18	278,014.06
LP100-4	10298708	LP100-4 ETHYL ACETATE Laboratory Plus	2915.31.00	18	74,636.26
LP100-4P	10626781	LP100-4P ETHYL ACETATE LAB PLUS POLY	2915.31.00	18	43,392.04
LP108-19	10302325	LP108-19 ETHYL ETHER LABORATORY PLUS	2909.11.00	18	68,669.83
LP108-4	10298718	LP108-4 ETHYL ETHER Laboratory Plus	2909.11.00	18	106,212.28
LP206-19	10302327	LP206-19 HEPTANE LABORATORY PLUS	2901.10.00	18	79,796.84
LP206-204	10626769	LP206-204 HEPTANE LABORATORY PLUS	2901.10.00	18	581,693.29
LP206-4	10298712	LP206-4 HEPTANE LABORATORY PLUS	2901.10.00	18	79,892.03
LP206-4P	10626768	LP206-4P HEPTANE LAB PLUS POLY	2901.10.00	18	65,930.72
LP211-19	10302326	LP211-19 HEXANE LABORATORY PLUS	2901.10.00	18	46,350.76
LP211-204	10627816	LP211-204 HEXANE LABORATORY PLUS	2901.10.00	18	215,827.25
LP211-4	10303670	LP211-4 HEXANE LABORATORY PLUS	2901.10.00	18	54,836.72
LP211-4P	10626766	LP211-4P HEXANE LAB PLUS POLY	2901.10.00	18	36,544.29
LP230-19	10302332	LP230-19 METHANOL LABORATORY PLUS	2905.11.00	18	39,722.64
LP230-204	10626708	LP230-204 METHANOL LABORATORY PLUS	2905.11.00	18	153,738.43
LP230-4	10298709	LP230-4 METHANOL Laboratory Plus	2905.11.00	18	40,948.92
LP230-4P	10627415	LP230-4P METHANOL LAB PLUS POLY	2905.11.00	18	26,760.44
LP242-4	10326008	LP242-4 MtBE LABORATORY PLUS	2909.19.00	18	50,904.31
LP300-19	10302323	LP300-19 DICHLOROMETHANE LABORATORY PLUS	2903.12.00	18	69,864.06
LP300-4	10298707	LP300-4 DICHLOROMETHANE Laboratory Plus	2903.12.00	18	79,761.02
LP304-4P	10626783	LP304-4P NMP LAB PLUS POLY	2924.29.90	18	87,195.04
LP317-19	10302333	LP317-19 PETROLEUM ETHER LABORATORY PLUS	2710.12.90	18	48,857.05
LP317-4	10298715	LP317-4 PETROLEUM ETHER Laboratory Plus	2710.12.90	18	41,554.99
LP322-19	10302334	LP322-19 N-PROPYL ALCOHOL LABORATORY PLU	2905.12.10	18	112,835.72
LP322-4	10298716	LP322-4 n-PROPYL ALCOHOL Laboratory Plus	2905.12.10	18	104,876.67
LP323-19	10302328	LP323-19 ISOPROPYL ALCOHOL LAB PLUS	2905.12.20	18	57,972.63
LP323-1P	10626785	LP323-1P ISOPROPYL ALCOHOL LAB PLUS POLY	2905.12.20	18	22,311.53
LP323-204	10626761	LP323-204 ISOPROPYL ALCOHOL LAB PLUS	2905.12.20	18	234,794.52
LP323-4	10298722	LP323-4 ISOPROPYL ALCOHOL Laboratory Plu	2905.12.20	18	57,201.62
LP323-4P	10626706	LP323-4P ISOPROPYL ALCOHOL LAB PLUS POLY	2905.12.20	18	35,827.00
LP323-5G	10626709	LP323-5G ISOPROPYL ALCOHOL LAB PLUS CUBE	2905.12.20	18	32,055.78
LP341-19	10302335	LP341-19 TETRAHYDROFURAN LAB PLUS	2932.11.00	18	91,775.00
LP341-4	10298717	LP341-4 TETRAHYDROFURAN Laboratory Plus	2932.11.00	18	127,366.32
LP347-19	10302336	LP347-19 TOLUENE LABORATORY PLUS	2902.30.00	18	46,917.25
LP347-204	10627819	LP347-204 TOLUENE LABORATORY PLUS	2902.30.00	18	162,116.90
LP347-4	10298711	LP347-4 TOLUENE Laboratory Plus	2902.30.00	18	47,933.34

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LP362-19	10302329	LP362-19 ISO-OCTANE LABORATORY PLUS	2901.10.00	18	131,534.37
LP362-4	10298714	LP362-4 ISO-OCTANE Laboratory Plus	2901.10.00	18	158,658.63
LP366-4P	10626763	LP366-4P WATER ASTM TYPE II LAB PLUS	2853.90.10	18	12,562.55
LP366-5G	10626762	LP366-5G WATER ASTM II LAB PLUS CUBE	2853.90.10	18	12,521.06
LP380-4P	10626770	LP380-4P GLYCEROL LABORATORY PLUS	2905.45.00	18	86,063.03
LP420-204P	10627820	LP420-204P 70/30 IPA / WATER LAB PLUS	2905.12.20	18	148,698.17
LP420-4P	10627892	LP420-4P 70/30 IPA / WATER LAB PLUS POLY	2905.12.20	18	21,337.64
LP420-5G	10627891	LP420-5G 70/30 IPA / WATER LAB PLUS CUBE	2905.12.20	18	19,552.65
M0250-1KG	10648108	HM0250 Magnesium chlor.-6H2O RG 1,00KPF	2827.31.00	5	7,710.57
M0250-500G	10648109	HM0250 Magnesium chlor.-6H2O RG ,500KPF	2827.31.00	5	4,471.15
M0250-5KG	10648110	HM0250 Magnesium chlor.-6H2O RG 5,00KPF	2827.31.00	5	18,718.68
M0631-100G	10647430	HM0631 Magnesium acetate-4H2O RG,100KPF	2915.29.20	18	1,722.20
M0631-1KG	10647432	HM0631 Magnesium acetate-4H2O RG1,00KPF	2915.29.20	18	6,640.78
M0631-500G	10647435	HM0631 Magnesium acetate-4H2O RG,500KPF	2915.29.20	18	3,848.95
M0753-100G	10648111	HM0753 Molybdenum(VI)oxide RG ,100KPF	2825.70.90	18	7,585.83
M0753-1KG	10648112	HM0753 Molybdenum(VI)oxide RG 1,00KPF	2825.70.90	18	47,357.64
M1003-100G	10646601	FM1003 Sodium molybdate -2H2O ,100KPF	2841.70.20	18	2,258.48
M1003-1KG	10646602	FM1003 Sodium molybdate -2H2O 1,00KPF	2841.70.20	18	13,543.90
M1003-500G	10646603	FM1003 Sodium molybdate -2H2O ,500KPF	2841.70.20	18	8,022.42
M1136-100G	10649980	HM1136 Mercury(II)chloride RG ,100KPF	2852.10.00	18	4,969.92
M1136-1KG	10649981	HM1136 Mercury(II)chloride RG 1,00KPF	2852.10.00	18	34,486.69
M1136-25G	10649982	HM1136 Mercury(II)chloride RG ,025KPF	2852.10.00	18	2,709.02
M1136-500G	10649983	HM1136 Mercury(II)chloride RG ,500KPF	2852.10.00	18	20,932.06
M14102-1L	10646604	HM14102 Diethylen gly. dimethyle RG 1,00LFL	2909.19.00	18	4,370.65
M14102-2.5L	10646605	HM14102 Diethylen gly. dimethyle RG 2,50LFL	2909.19.00	18	9,615.42
M14102-20L	10647439	HM14102 Diethylen gly. dimethyle RG 20,0LKA	2909.19.00	18	84,895.22
M14102-500M	10646606	HM14102 Diethylen gly. dimethyle RG ,500LFL	2909.19.00	18	2,388.83
M1775-1GA	10648114	HM1775 Methanol ABS acetone free 3,79LFL	2905.11.00	18	6,963.57
M1880-1KG	10647440	HM1880 Magnesium sulfate-7H2O RG1,00KPF	2833.21.00	18	3,127.12
M1880-500G	10647441	HM1880 Magnesium sulfate-7H2O RG,500KPF	2833.21.00	18	2,056.10
M1880-5KG	10647442	HM1880 Magnesium sulfate-7H2O RG5,00KPF	2833.21.00	18	13,515.73
M32631-1L	10644944	HM32631 2-Methylbutane >=99% RG 1,00LFL	2901.10.00	18	5,528.69
M32631-2.5L	10644945	HM32631 2-Methylbutane >=99% RG 2,50LFL	2901.10.00	18	11,340.17
M32631-4L	10647443	HM32631 2-Methylbutane >=99% RG 4,00LFL	2901.10.00	18	16,520.11
M32631-500M	10644947	HM32631 2-Methylbutane >=99% RG ,500LFL	2901.10.00	18	2,382.79
M32658-100M	10649986	HM32658 3-Methyl-1-Butanol Ph-Q ,100LFL	2905.19.90	18	4,994.41
M32658-1L	10649984	HM32658 3-Methyl-1-Butanol Ph-Q 1,00LFL	2905.19.90	18	4,907.69
M32658-2.5L	10649985	HM32658 3-Methyl-1-Butanol Ph-Q 2,50LFL	2905.19.90	18	16,951.06
M32658-500M	10649987	HM32658 3-Methyl-1-Butanol Ph-Q ,500LFL	2905.19.90	18	2,653.14
M3634-100G	10647444	HM3634 Mangan.(II)chlor.-4H2O RG,100KPF	2827.39.90	18	2,470.40

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M3634-500G	10647445	HM3634 Mangan.(II)chlor.-4H2O RG,500KPF	2827.39.90	18	8,146.91
M37889-1L	10648115	HM37889 Methylcyclohexane 99% RG 1,00LFL	2902.19.00	18	8,890.80
M37889-2.5L	10648116	HM37889 Methylcyclohexane 99% RG 2,50LFL	2902.19.00	18	4,159.70
M37889-20L	10649989	HM37889 Methylcyclohexane 99% RG 20,0LKA	2902.19.00	18	84,046.31
M46837-1L	10650635	HM46837 Methylformate 97% Ph-Q 1,00LFL	2915.13.00	18	1,702.22
M46837-2.5L	10650636	HM46837 Methylformate 97% Ph-Q 2,50LFL	2915.13.00	18	6,384.13
M5296-1KG	10650639	FM5296 Magn. nitrate-6H2O BIO 1,00KPF	2834.29.20	18	12,774.86
M5296-500G	10650640	FM5296 Magn. nitrate-6H2O BIO ,500KPF	2834.29.20	18	7,267.25
M6288-100G	10650642	FM6288 m-Phosphoric ac>=33,5%BIO,100KPF	2809.20.10	18	18,524.80
M7634-100G	10648117	HM7634 Mn-(II)sulf.-1H2O RG EQP ,100KPF	2833.29.40	18	3,626.04
M7634-1KG	10648118	HM7634 Mn-(II)sulf.-1H2O RG EQP 1,00KPF	2833.29.40	18	4,726.14
M7634-500G	10648119	HM7634 Mn-(II)sulf.-1H2O RG EQP ,500KPF	2833.29.40	18	2,554.98
M79603-1L	10188214	HM79603 1-Methyl-2-Pyrro.99% 1,00LFL	2933.79.00	18	2,545.45
M79603-2.5L	10188216	HM79603 1-Methyl-2-Pyrro.99% 2,50LFL	2933.79.00	18	7,678.34
M79603-25L	10617019	HM79603 1-Methyl-2-Pyrrolidone(S)25,0LKA	2933.79.00	18	69,606.56
M79603-4X4L	10647449	HM79603 1-Methyl-2-pyrrolidoneRGX4,00LK	2933.79.00	18	61,692.45
M9272-100G	10645640	FM9272 Magnesiumchl.-6H2O Ph-Q ,100KPF	2827.31.00	5	2,010.44
M9272-12KG	10645641	FM9272 Magnesiumchl.-6H2O Ph-Q 12,0KPF	2827.31.00	5	80,361.03
M9272-1KG	10645642	FM9272 Magnesiumchl.-6H2O Ph-Q 1,00KPF	2827.31.00	5	7,738.24
M9272-2.5KG	10645643	FM9272 Magnesiumchl.-6H2O Ph-Q 2,50KPF	2827.31.00	5	16,737.28
M9272-4X2.5K	10645644	FM9272 Magnesiumchl.-6H2O Ph-Q X2,50KK	2827.31.00	5	63,026.24
M9272-500G	10645645	FM9272 Magnesiumchl.-6H2O Ph-Q ,500KPF	2827.31.00	5	4,181.54
M9272-6X500G	10645646	FM9272 Magnesiumchl.-6H2O Ph-Q X,500KK	2827.31.00	5	19,245.09
N10950-10L	10651127	HN10950 Nitrobenzene 99% RG 10,0LKA	2904.20.10	18	51,372.94
N10950-1L	10651128	HN10950 Nitrobenzene 99% RG 1,00LFL	2904.20.10	18	5,813.34
N10950-2.5L	10651129	HN10950 Nitrobenzene 99% RG 2,50LFL	2904.20.10	18	12,799.39
N29406-100ML	10645844	HN29406 Nonane 99% RG ,100LFL	2901.10.00	18	2,624.97
N29406-1L	10645941	HN29406 Nonane 99% RG 1,00LFL	2901.10.00	18	40,091.88
N29406-500ML	10645847	HN29406 Nonane 99% RG ,500LFL	2901.10.00	18	11,754.52
N4882-1KG	10649990	HN4882 Nickel(II)sulf.-6H2O RG 1,00KPF	2833.24.00	18	33,023.96
N4882-250G	10649991	HN4882 Nickel(II)sulf.-6H2O RG ,250KPF	2833.24.00	18	5,822.62
O0136-100G	10651130	FO0136 Sodium oxalate BIOXTRA ,100KFL	2917.11.90	18	5,960.49
O4504-100ML	10651132	HO4504 2-Octanol 97% ,100LFL	2905.16.90	18	1,689.53
O4504-1L	10651133	HO4504 2-Octanol 97% 1,00LFL	2905.16.90	18	5,478.38
P0662-1KG	10632201	FP0662 Potas. Phospha. 1Bas ACS 1,00KPF	2835.24.00	18	8,180.41
P0662-2.5KG	10632202	FP0662 Potas. Phospha. 1Bas ACS 2,50KPF	2835.24.00	18	19,868.58
P0662-25G	10632199	FP0662 Potas. Phospha. 1Bas ACS ,025KPF	2835.24.00	18	4,379.70
P0662-500G	10632200	FP0662 Potas. Phospha. 1Bas ACS ,500KPF	2835.24.00	18	4,420.01
P0772-1KG	10646613	HP0772 Potassium sulfate>=99% RG1,00KPF	3105.10.00	18	6,904.80
P0772-250G	10646614	HP0772 Potassium sulfate>=99% RG,250KPF	3105.10.00	18	4,515.64

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P1147-1KG	10630478	HP1147 Potassium acetate RG 1,00KPF	2915.29.90	18	3,987.57
P1147-2.5KG	10630479	HP1147 Potassium acetate RG 2,50KPF	2915.29.90	18	11,797.81
P1147-500G	10630477	HP1147 Potassium acetate RG ,500KPF	2915.29.90	18	2,155.91
P1386-1L	10629521	FP1386 Propionic acid >99,5% 1,00LFL	2915.50.00	18	3,303.44
P1386-500ML	10629510	FP1386 Propionic acid >99,5% ,500LFL	2915.50.00	18	2,016.17
P1767-1KG	10599141	FP1767 Potas. Hydroxide pell. 1,00KPF	2815.20.00	18	3,465.29
P1767-250G	10599099	FP1767 Potas. Hydroxide pell. ,250KPF	2815.20.00	18	2,847.34
P1767-2KG	10599142	FP1767 Potas. Hydroxide pell. 2,00KPF	2815.20.00	18	6,269.67
P1767-500G	10599100	FP1767 Potas. Hydroxide pell. ,500KPF	2815.20.00	18	1,923.16
P2522-500G	10650643	FP2522 Potas.disulfite >=98% ,500KPF	2832.20.90	18	3,863.87
P2588-1KG	10650645	HP2588 Potass.dichrom.>=99,5%BIO1,00KPF	2841.50.90	18	54,013.81
P2588-250G	10650646	HP2588 Potass.dichrom.>=99,5%BIO,250KPF	2841.50.90	18	12,955.71
P3011-100G	10651134	HP3011 Potassium thiocyanate RG ,100KPF	2842.90.90	18	3,354.41
P3011-1KG	10651135	HP3011 Potassium thiocyanate RG 1,00KPF	2842.90.90	18	12,268.99
P3011-500G	10651136	HP3011 Potassium thiocyanate RG ,500KPF	2842.90.90	18	9,594.90
P3289-100G	10647450	FP3289 Ka-hexacyanoferr(II)-3H2O,100KPF	2837.20.90	18	2,537.01
P3289-500G	10647451	FP3289 Ka-hexacyanoferr(II)-3H2O,500KPF	2837.20.90	18	10,149.42
P3289-5G	10647452	FP3289 Ka-hexacyanoferr(II)-3H2O,005KFL	2837.20.90	18	2,980.42
P3786-100G	10644951	FP3786 Potas. phoshate-2Bas Ph-Q,100KPF	2835.24.00	18	3,492.44
P3786-1KG	10641949	FP3786 Potas. phosphate-2BasPh-Q1,00KPF	2835.24.00	18	12,153.98
P3786-2.5KG	10644952	FP3786 Potas. phoshate-2Bas Ph-Q2,50KPF	2835.24.00	18	33,963.01
P3786-500G	10644955	FP3786 Potas. phoshate-2Bas Ph-Q,500KPF	2835.24.00	18	7,994.46
P3786-6X500G	10644956	FP3786 Potas. phoshate-2BasPh-QX,500KK	2835.24.00	18	30,170.91
P3911-12KG	10645968	FP3911 Potassium chloride Ph-Q 12,0KPT	3104.20.00	18	63,579.53
P3911-1KG	10645969	FP3911 Potassium chloride Ph-Q 1,00KPF	3104.20.00	18	10,677.70
P3911-2.5KG	10645970	FP3911 Potassium chloride Ph-Q 2,50KPF	3104.20.00	18	19,611.52
P3911-5KG	10645974	FP3911 Potassium chloride Ph-Q 5,00KPF	3104.20.00	18	36,612.70
P4504-1KG	10647453	HP4504 Potassium chloride>=99%RG1,00KPF	3105.10.00	18	3,972.42
P4504-500G	10647454	HP4504 Potassium chloride>=99%RG,500KPF	3105.10.00	18	2,740.24
P4504-5KG	10647455	HP4504 Potassium chloride>=99%RG5,00KPT	3105.10.00	18	14,079.93
P52652-2.5L	10648121	HP52652 Propylene carbon. 99% RG 2,50LFL	2920.90.99	18	7,510.22
P5271-25G	10647456	HP5271 Potassium dichromate RG ,025KPF	2841.50.90	18	3,753.34
P5271-2KG	10647457	HP5271 Potassium dichromate RG 2,00KPF	2841.50.90	18	11,443.06
P5271-500G	10647458	HP5271 Potassium dichromate RG ,500KPF	2841.50.90	18	4,036.00
P57506-1L	10645952	HP57506 Pyridine >=99% RG 1,00LFL	2933.31.00	18	12,713.45
P57506-2.5L	10645953	HP57506 Pyridine >=99% RG 2,50LFL	2933.31.00	18	8,328.80
P57506-250ML	10645853	HP57506 Pyridine >=99% RG ,250LFL	2933.31.00	18	1,924.51
P57506-500ML	10645869	HP57506 Pyridine >=99% RG ,500LFL	2933.31.00	18	8,874.26
P5833-1KG	10646616	FP5833 Potas.carbonate BIOXTRA 1,00KPF	2836.40.00	18	11,478.85
P5833-500G	10646617	FP5833 Potas.carbonate BIOXTRA ,500KPF	2836.40.00	18	6,934.43

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P5958-1KG	10625383	FP5958 Potassium hydroxide>=85% 1,00KPF	2815.20.00	18	10,488.37
P5958-250G	10625381	FP5958 Potassium hydroxide>=85% ,250KPF	2815.20.00	18	3,828.21
P5958-500G	10625382	FP5958 Potassium hydroxide>=85% ,500KPF	2815.20.00	18	6,308.27
P7754-1L	10644958	HP7754 Acetyl acetone >=99% RG 1,00LFL	2914.19.90	18	4,274.18
P7754-2.5L	10644959	HP7754 Acetyl acetone >=99% RG 2,50LFL	2914.19.90	18	11,237.93
P7754-250ML	10644962	HP7754 Acetyl acetone >=99% RG ,250LFL	2914.19.90	18	1,944.08
P7754-500ML	10644964	HP7754 Acetyl acetone >=99% RG ,500LFL	2914.19.90	18	2,311.93
P7875-100G	10646619	HP7875 Periodic acid >=99% RG ,100KFL	2811.19.90	18	12,727.82
P7875-25G	10646620	HP7875 Periodic acid >=99% RG ,025KFL	2811.19.90	18	4,222.22
P7875-500G	10646621	HP7875 Periodic acid >=99% RG ,500KFL	2811.19.90	18	59,733.62
P8131-100G	10648126	HP8131 K-hexacyanoferr.(III)RG ,100KPF	2837.20.90	18	2,710.12
P8131-500G	10648127	HP8131 K-hexacyanoferr.(III)RG ,500KPF	2837.20.90	18	7,662.03
P8394-1KG	10646622	HP8394 Potassium nitrate>=99% RG1,00KPF	2834.21.00	18	9,636.32
P8394-2.5KG	10646623	HP8394 Potassium nitrate>=99% RG2,50KPF	2834.21.00	18	20,270.18
P8394-500G	10646624	HP8394 Potassium nitrate>=99% RG,500KPF	2834.21.00	18	4,282.65
P9387-100G	10648128	HP9387 K-hexacyanoferr.(II)-3H2O,100KPF	2837.20.90	18	2,560.48
P9387-2.5KG	10648129	HP9387 K-hexacyanoferr.(II)-3H2O2,50KPF	2837.20.90	18	15,670.41
P9387-500G	10648130	HP9387 K-hexacyanoferr.(II)-3H2O,500KPF	2837.20.90	18	4,547.34
P9881-1KG	10650649	HP9881 Potassium bromide>=99% RG1,00KPF	2827.51.20	18	11,015.03
P9881-500G	10650650	HP9881 Potassium bromide>=99% RG,500KPF	2827.51.20	18	6,941.58
PP010-19	10072085	PP010-19 ACETONE P+	2914.11.00	18	43,885.69
PP010-204	10071579	PP010-204 ACETONE P+	2914.11.00	18	279,632.52
PP016-204	10072090	PP016-204 ACETONITRILE P+	2926.90.00	18	669,607.51
PP016TC19	10072091	PP016TC19 ACETONITRILE P+	2926.90.00	18	85,345.87
PP049-204	10072092	PP049-204 CHLOROFORM P+	2903.13.00	18	627,380.28
PP049TC19	10072093	PP049TC19 CHLOROFORM P+	2903.13.00	18	73,455.93
PP100-19	10072095	PP100-19 ETHYL ACETATE P+	2915.31.00	18	53,468.41
PP100-204	10072096	PP100-204 ETHYL ACETATE P+	2915.31.00	18	337,867.45
PP108-19	10072098	PP108-19 ETHYL ETHER P+	2909.11.00	18	71,228.92
PP108-204	10072099	PP108-204 ETHYL ETHER P+	2909.11.00	18	545,974.84
PP206-19	10072100	PP206-19 (99% HEPTANE P+)	2901.10.00	18	80,259.57
PP206-204	10072101	PP206-204 (99% HEPTANE P+)	2901.10.00	18	489,150.18
PP211-19	10299540	PP211-19 HEXANE P+	2901.10.00	18	35,765.21
PP211-204	10303685	PP211-204 PP HEXANE 204L	2901.10.00	18	235,884.04
PP230-19	10072107	PP230-19 METHANOL P+	2905.11.00	18	30,035.47
PP230-204	10071580	PP230-204 METHANOL P+	2905.11.00	18	207,146.81
PP300-19	10072108	PP300-19 DICHLOROMETHANE P+	2903.12.00	18	49,483.22
PP300-204	10072109	PP300-204 DICHLOROMETHANE P+	2903.12.00	18	381,653.71
PP317-19	10072110	PP317-19 PETROLEUM ETHER P+	2710.12.90	18	76,397.35
PP317-204	10072111	PP317-204 PETROLEUM ETHER P+	2710.12.90	18	708,564.65

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PP322-19	10072112	PP322-19 n-PROPYL ALCOHOL P+	2905.12.10	18	72,436.26
PP322-204	10072113	PP322-204 n-PROPYL ALCOHOL P+	2905.12.10	18	519,774.12
PP323-19	10072114	PP323-19 ISOPROPYL ALCOHOL P+	2905.12.20	18	36,299.04
PP323-204	10072115	PP323-204 ISOPROPYL ALCOHOL P+	2905.12.20	18	286,222.16
PP341-19	10072117	PP341-19 TETRAHYDROFURAN P+	2932.11.00	18	100,786.58
PP341-204	10072118	PP341-204 TETRAHYDROFURAN P+	2932.11.00	18	940,976.97
PP347-19	10072119	PP347-19 TOLUENE P+	2902.30.00	18	34,653.86
PP347-204	10071581	PP347-204 TOLUENE P+	2902.30.00	18	279,808.50
PP362-19	10627956	PP362-19 ISO-OCTANE P+	2901.10.00	18	80,124.08
PP362-204	10072121	PP362-204 ISO-OCTANE P+	2901.10.00	18	880,383.62
R4126-100G	10650651	HR4126 Reinecke salt ,100KPF	2842.90.90	18	40,416.21
R4126-25G	10650652	HR4126 Reinecke salt ,025KPF	2842.90.90	18	13,335.84
S0505-2.5KG	10646625	FS0505 Sodium sulfite>=98% anh ,250KPF	2832.10.90	18	7,545.20
S0505-250G	10646626	FS0505 Sodium sulfite>=98% anh ,250KPF	2832.10.90	18	2,714.78
S0882-100G	10649992	FS0882 Sodium selenate anh PPA ,100KPF	2842.90.90	18	19,924.22
S0882-10G	10649993	FS0882 Sodium selenate anh PPA ,010KPF	2842.90.90	18	7,494.61
S1504-100G	10651137	HS1504 Sodium fluoride>=99% RG ,100KPF	2826.19.90	18	4,320.07
S1504-500G	10651138	HS1504 Sodium fluoride>=99% RG ,500KPF	2826.19.90	18	16,885.42
S1878-100G	10645976	FS1878 Sodium periodate>=99% EQP,100KFL	2829.90.30	18	5,719.43
S1878-25G	10645977	FS1878 Sodium periodate>=99% EQP,025KFL	2829.90.30	18	7,121.58
S1878-500G	10645978	FS1878 Sodium periodate>=99% EQP,500KFL	2829.90.30	18	19,729.85
S2006-500G	10649994	FS2006 Sodium sulfide-9H2O>=98% ,500KPF	2830.10.00	18	8,165.53
S2127-1KG	10606361	HS2127 Sodium carbonate ,100KPF	2836.20.90	18	7,710.42
S2127-500G	10606340	HS2127 Sodium carbonate ,500KPF	2836.20.90	18	4,322.81
S2127-5KG	10606362	HS2127 Sodium carbonate ,500KPF	2836.20.90	18	27,294.69
S2252-2.5KG	10649995	HS2252 Sodium nitrite >99% RG ,250KPF	2834.10.10	18	9,162.24
S2252-500G	10649996	HS2252 Sodium nitrite >99% RG ,500KPF	2834.10.10	18	4,241.15
S4132-1KG	10651139	HS4132 Sodium carbonate-1H2O RG ,100KPF	2836.20.90	18	9,671.10
S4132-500G	10651140	HS4132 Sodium carbonate-1H2O RG ,500KPF	2836.20.90	18	5,312.17
S5506-1KG	10646628	HS5506 Sodium nitrate >99% RG ,100KPF	3105.10.00	18	4,892.12
S5506-250G	10646629	HS5506 Sodium nitrate >99% RG ,250KPF	3105.10.00	18	1,578.42
S5506-500G	10646630	HS5506 Sodium nitrate >99% RG ,500KPF	3105.10.00	18	2,644.19
S5631-100G	10645647	FS5631 Siliciumdioxid 0,5-10my ,100KPF	2811.22.00	18	5,900.77
S5631-1KG	10645648	FS5631 Siliciumdioxid 0,5-10my ,100KPF	2811.22.00	18	11,778.88
S5631-500G	10645649	FS5631 Siliciumdioxid 0,5-10my ,500KPF	2811.22.00	18	6,924.83
S5881-1KG	10624128	HS5881 Sodium hydrox.>=98% pel. ,100KPF	2815.11.90	18	9,047.57
S5881-500G	10624127	HS5881 Sodium hydrox.>=98% pel. ,500KPF	2815.11.90	18	5,158.38
S5881-5KG	10624129	HS5881 Sodium hydrox.>=98% pel. ,500KPF	2815.11.90	18	27,558.36
S5881-6X1KG	10648919	HS5881 Sodium hydrox.Pell.>=98%X1,00KK	2815.11.90	18	45,570.32
S6014-12KG	10644965	FS6014 Sodium bicarbonate EQP ,12,0KPT	2836.30.00	18	22,667.43

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S6014-1KG	10644966	FS6014 Sodium bicarbonate EQP 1,00KPF	2836.30.00	18	3,648.14
S6014-2.5KG	10644967	FS6014 Sodium bicarbonate EQP 2,50KPF	2836.30.00	18	7,897.60
S6014-25G	10644968	FS6014 Sodium bicarbonate EQP ,025KPF	2836.30.00	18	3,624.59
S6014-500G	10644970	FS6014 Sodium bicarbonate EQP ,500KPF	2836.30.00	18	1,974.43
S6014-50KG	10644971	FS6014 Sodium bicarbonate EQP 50,0KPF	2836.30.00	18	73,849.23
S6014-5KG	10644972	FS6014 Sodium bicarbonate EQP 5,00KPF	2836.30.00	18	12,165.04
S6506-100G	10645979	HS6506 Silver nitrate>=99% RG ,100KPF	2843.21.00	18	34,804.55
S6506-25G	10645980	HS6506 Silver nitrate>=99% RG ,025KPF	2843.21.00	18	9,830.35
S6506-500G	10645981	HS6506 Silver nitrate>=99% RG ,500KPF	2843.21.00	18	104,469.03
S6506-5G	10645982	HS6506 Silver nitrate>=99% RG ,005KFL	2843.21.00	18	3,174.27
S7757-1KG	10650653	HS7757 Sodium thiocyanate Ph-Q 1,00KPF	2842.90.90	18	5,536.55
S7757-250G	10650654	HS7757 Sodium thiocyanate Ph-Q ,250KPF	2842.90.90	18	3,598.21
S7757-3KG	10650655	HS7757 Sodium thiocyanate Ph-Q 3,00KPF	2842.90.90	18	14,672.69
S8045-1KG	10624493	HS8045 Sodium hydrox.>98% pel. 1,00KPF	2815.11.90	18	16,778.89
S8045-500G	10624492	HS8045 Sodium hydrox.>98% pel. ,500KPF	2815.11.90	18	9,296.98
S8503-2.5KG	10650656	HS8503 Sodium thiosulf.-5H2O RG 2,50KPF	2832.30.10	18	9,187.03
S8503-500G	10650657	HS8503 Sodium thiosulf.-5H2O RG ,500KPF	2832.30.10	18	3,114.78
S8625-1KG	10630558	HS8625 Sodium acetate-3H2O 1,00KPF	2915.29.90	18	6,934.63
S8625-250G	10630556	HS8625 Sodium acetate-3H2O ,250KPF	2915.29.90	18	2,941.51
S8625-2KG	10630559	HS8625 Sodium acetate-3H2O 2,00KPF	2915.29.90	18	12,767.76
S8625-500G	10630557	HS8625 Sodium acetate-3H2O ,500KPF	2915.29.90	18	5,295.53
S8625-5KG	10630560	HS8625 Sodium acetate-3H2O 5,00KPF	2915.29.90	18	20,547.53
S8750-1KG	10645652	HS8750 Sodium acetate anhydr.RG 1,00KPF	2915.29.90	18	7,793.71
S8750-250G	10645653	HS8750 Sodium acetate anhydr.RG ,250KPF	2915.29.90	18	2,746.17
S8750-500G	10645654	HS8750 Sodium acetate anhydr.RG ,500KPF	2915.29.90	18	5,123.76
S8750-5KG	10645655	HS8750 Sodium acetate anhydr.RG 5,00KPK	2915.29.90	18	21,379.00
S8875-1KG	10648131	HS8875 Sodium bicarbonate pwdrRG1,00KPF	2836.30.00	18	2,814.02
S8875-2.5KG	10648132	HS8875 Sodium bicarbonate pwdrRG2,50KPF	2836.30.00	18	6,035.83
S8875-500G	10648133	HS8875 Sodium bicarbonate pwdrRG,500KPF	2836.30.00	18	1,882.94
S8875-5KG	10648134	HS8875 Sodium bicarbonate pwdrRG5,00KPF	2836.30.00	18	9,393.87
S9000-1KG	10649997	HS9000 Sodium metabisulfite RG 1,00KPF	2832.10.90	18	3,727.14
S9000-500G	10649998	HS9000 Sodium metabisulfite RG ,500KPF	2832.10.90	18	2,863.96
S9000-5KG	10649999	HS9000 Sodium metabisulfite RG 5,00KPF	2832.10.90	18	9,213.90
S9390-100G	10630082	FS9390 Na-phosphate 2Bas 7H2O ,100KPF	2835.22.00	18	1,571.92
S9390-1KG	10630084	FS9390 Na-phosphate 2Bas 7H2O 1,00KPF	2835.22.00	18	7,440.38
S9390-2.5KG	10630085	FS9390 Na-phosphate 2Bas 7H2O 2,50KPF	2835.22.00	18	18,053.54
S9390-500G	10630083	FS9390 Na-phosphate 2Bas 7H2O ,500KPF	2835.22.00	18	4,019.17
S9625-10KG	10591786	HS9625 Sodium chloride RG 10,0KPF	2501.00.90	0	16,131.00
S9625-1KG	10591784	HS9625 Sodium chloride RG 1,00KPF	2501.00.90	0	4,236.50
S9625-500G	10591783	HS9625 Sodium chloride RG ,500KPF	2501.00.90	0	3,034.47

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S9625-5KG	10591785	HS9625 Sodium chloride RG 5,00KPF	2501.00.90	0	12,523.70
S9627-10KG	10617802	HS9627 Sodium sulfate <=99,0% 10,0KFT	2833.11.00	18	32,172.05
S9627-2.5KG	10617804	HS9627 Sodium sulfate <=99,0% 2,50KPF	2833.11.00	18	14,866.74
S9627-500G	10617803	HS9627 Sodium sulfate <=99,0% ,500KPF	2833.11.00	18	8,929.76
S9627-5KG	10617805	HS9627 Sodium sulfate <=99,0% 5,00KFT	2833.11.00	18	18,663.12
S9638-1KG	10645658	FS9638 Na-phosph.1Bas-1H2OPH-Q 1,00KPF	2835.22.00	18	16,853.85
S9638-250G	10645659	FS9638 Na-phosph.1Bas-1H2OPH-Q ,250KPF	2835.22.00	18	5,698.50
S9638-25G	10645660	FS9638 Na-phosph.1Bas-1H2OPH-Q ,025KPF	2835.22.00	18	3,440.29
S9638-3KG	10645661	FS9638 Na-phosph.1Bas-1H2OPH-Q 3,00KPF	2835.22.00	18	50,779.71
S9638-500G	10645662	FS9638 Na-phosph.1Bas-1H2OPH-Q ,500KPF	2835.22.00	18	10,091.34
S9640-2.5KG	10646632	FS9640 Sodium borate10H2O Ph-Q 2,50KPF	2840.19.00	18	9,629.44
S9640-25G	10646633	FS9640 Sodium borate10H2O Ph-Q ,025KPF	2840.19.00	18	4,837.86
S9640-4X2.5KG	10646634	FS9640 Sodium borate10H2O Ph-Q X2,50KK	2840.19.00	18	31,825.57
S9640-500G	10646635	FS9640 Sodium borate10H2O Ph-Q ,500KPF	2840.19.00	18	3,526.08
S9640-6X500G	10646636	FS9640 Sodium borate10H2O Ph-Q X,500KK	2840.19.00	18	18,219.69
S9663-50G	10650001	FS9663 Na-arsenate2Bas-7H2O Ph-Q,050KPF	2842.90.90	18	12,805.12
S9763-100G	10645664	FS9763 Na-phosphate-2Bas Ph-Q ,100KPF	2835.22.00	18	3,878.14
S9763-1KG	10645666	FS9763 Na-phosphate-2Bas Ph-Q 1,00KPF	2835.22.00	18	17,014.35
S9763-2.5KG	10645667	FS9763 Na-phosphate-2Bas Ph-Q 2,50KPF	2835.22.00	18	27,087.18
S9763-500G	10645669	FS9763 Na-phosphate-2Bas Ph-Q ,500KPF	2835.22.00	18	8,361.72
S9763-5KG	10645670	FS9763 Na-phosphate-2Bas Ph-Q 5,00KPK	2835.22.00	18	52,608.70
S9763-6X500G	10645671	FS9763 Na-phosphate-2Bas Ph-Q X,500KK	2835.22.00	18	33,017.27
S9888-10KG	10598115	FS9888 Sodium chloride Ph-Q 10,0KPF	2501.00.90	0	17,961.63
S9888-1KG	10591757	FS9888 Sodium chloride Ph-Q 1,00KPF	2501.00.90	0	4,091.76
S9888-2.5KG	10591758	FS9888 Sodium chloride Ph-Q 2,50KPF	2501.00.90	0	9,218.06
S9888-20KG	10586206	FS9888 Sodiumchlorid Ph-Q 20,0KPT	2501.00.90	0	35,218.73
S9888-25G	10618783	FS9888 Sodium chloride Ph-Q ,025KPF	2501.00.90	0	2,299.17
S9888-25KG	10618784	FS9888 Sodium chloride Ph-Q 25,0KK	2501.00.90	0	51,976.39
S9888-4X2.5KG	10644975	FS9888 Na-chloride >=99% Ph-Q X2,50KK	2501.00.90	0	26,255.75
S9888-500G	10591756	FS9888 Sodium chloride Ph-Q ,500KPF	2501.00.90	0	2,598.84
S9888-50KG	10618785	FS9888 Sodium chloride Ph-Q 50,0KK	2501.00.90	0	90,789.18
S9888-5KG	10591759	FS9888 Sodium chloride Ph-Q 5,00KPF	2501.00.90	0	13,939.44
S9888-6X500G	10644976	FS9888 Na-chloride >=99% Ph-Q X,500KK	2501.00.90	0	11,834.72
T59803-1L	10648136	HT59803 TEGDME 99% RG 1,00LFL	2909.19.00	18	11,733.33
T59803-250G	10648138	HT59803 TEGDME 99% RG ,250KFL	2909.19.00	18	7,374.98
T63002-100G	10645672	HT63002 2,2,2-Trifluoroethanol RG,100KFL	2905.59.00	18	6,562.42
T63002-25G	10645673	HT63002 2,2,2-Trifluoroethanol RG,025KFL	2905.59.00	18	4,772.67
T63002-500G	10645674	HT63002 2,2,2-Trifluoroethanol RG,500KFL	2905.59.00	18	11,335.08
T63703-1KG	10648141	HT63703 a,a,a-Trifluorotol. >=99%1,00KFL	2903.99.90	18	4,496.65
T63703-500G	10648140	HT63703 a,a,a-Trifluorotol. >=99%,500KFL	2903.99.90	18	2,889.63

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T6508-100ML	10646638	HT6508 Trifluoroacetic acid99%RG,100LFL	2915.90.90	18	8,001.50
T6508-10AMP	10652278	FT6508 Trifluoroacetic acid99%RG,010SK	2915.90.90	18	8,250.88
T6508-1L	10643758	HT6508 Trifluoroacetic acid99%RG1,00LFL	2915.90.90	18	61,296.15
T6508-25ML	10643759	HT6508 Trifluoroacetic acid99%RG,025LFL	2915.90.90	18	3,828.26
T6508-500ML	10645983	HT6508 Trifluoroacetic acid99%RG,500LFL	2915.90.90	18	26,283.64
T6508-5ML	10646637	HT6508 Trifluoroacetic acid99%RG,005LFL	2915.90.90	18	2,416.38
T6508-5X10AM	10652281	FT6508 Trifluoroacetic acid99%RGX,050SK	2915.90.90	18	28,389.64
X1040-18L	10645984	HX1040 o-Xylene >=98% Ph-Q 18,0LKA	2902.41.00	18	28,694.20
X1040-1L	10645985	HX1040 o-Xylene >=98% Ph-Q 1,00LFL	2902.41.00	18	2,183.58
X1040-2.5L	10645986	HX1040 o-Xylene >=98% Ph-Q 2,50LFL	2902.41.00	18	4,592.32
X31087-2.5L	10633380	FX31087 Hydrochloric acid 6 M 2,50LPF	2806.10.00	18	2,682.39
Z0625-1KG	10650002	HZ0625 Zinc acetate-2H2O Ph-Q 1,00KPF	2915.29.90	18	7,710.62
Z0625-500G	10650003	HZ0625 Zinc acetate-2H2O Ph-Q ,500KPF	2915.29.90	18	4,590.36
Z4750-100G	10647464	HZ4750 Zinc sulfate-7H2O RG EQP ,100KPF	2833.29.90	18	1,776.26
Z4750-2.5KG	10647465	HZ4750 Zinc sulfate-7H2O RG EQP 2,50KPF	2833.29.90	18	10,966.47
Z4750-500G	10647466	HZ4750 Zinc sulfate-7H2O RG EQP ,500KPF	2833.29.90	18	2,701.80
190764-2.5L	10643650	R190764 2-Propanol Ph-Q EQP 2,50LFL	2905.12.20	18	8,965.00
270733-4X4L	10646686	HG365AC-4 Water CHROM HPLC 270733-4X4L	2853.90.10	18	32,745.37
34836-250ML	10626005	F34836 HYDRANAL-COULOMAT AG (S) ,250LFL	3822.00.90	12	5,755.80
34869-6X100M	10643689	R34869 DMSO >=99,7% CRS+ X,100LFL	2930.90.99	18	52,168.68
34877-4X4L	10646687	HG365AA-4 Water CHROM PLUS 34877-4X4L	2853.90.10	18	19,242.73
04249H-1KG	10185621	H04249H Potas. phosph. 3bas 1H2O 1,00KPE	2835.24.00	18	6,286.78
04277H-25KG	10326571	H04277H Tri-sodium phosphate-12H2O25,0KK	2835.29.90	18	20,043.73
10087H-1KG	10185935	H10087H Silica gel orange gran. 1,00KPF	2811.22.00	18	4,003.77
10087H-2.5KG	10185936	H10087H Silica gel orange gran. 2,50KPF	2811.22.00	18	8,734.64
10087H-500G	10185934	H10087H Silica gel orange gran. ,500KPE	2811.22.00	18	2,423.80
11126H-1KG	10186176	F11126H P-antimonyl tartr.3H2O 1,00KPE	2918.13.90	18	13,963.65
13112H-100G	10187297	H13112H Magnesium powder ,100KPF	8104.30.20	18	2,794.52
13112H-25KG	10238382	H13112H Magnesium powder 25,0KBL	8104.30.20	18	302,756.80
15307-1KG	10187988	F15307 Chloralhydrate Ph-Q 1,00KPE	2905.59.00	18	9,510.29
15307-2.5KG	10187989	F15307 Chloralhydrate Ph-Q 2,50KPE	2905.59.00	18	12,070.74
15604H-1KG	10188116	F15604H Urea PRS Ph-Q 1,00KPF	3102.10.00	18	2,010.87
15604H-2.5KG	10188117	F15604H Urea PRS Ph-Q 2,50KPE	3102.10.00	18	3,312.53
15604H-250G	10188115	F15604H Urea PRS Ph-Q ,250KPF	3102.10.00	18	1,585.47
15604H-25KG	10295589	F15604H Urea PRS Ph-Q 25,0KK	3102.10.00	18	43,527.81
15604H-50KG	10228456	F15604H Urea PRS Ph-Q 50,0KFT	3102.10.00	18	81,934.70
15785H-100G	10188220	F15785H (-)-Menthol PRS Ph-Q ,100KFL	2906.11.00	18	4,057.63
15785H-1KG	10188221	F15785H (-)-MENTHOL PRS Ph-Q 1,00KFL	2906.11.00	18	25,898.72
16101H-1KG	10188309	F16101H Resorcinol Ph-Q 1,00KPE	2907.21.00	18	18,061.78
16104H-1KG	10188315	F16104H Sucrose Ph-Q 1,00KPF	1701.99.90	12	3,536.96

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16104H-2.5KG	10188316	F16104H Saccharose Ph-Q 2,50KPE	1701.99.90	12	6,634.03
16301H-1KG	10188452	F16301H D(+)-Glucose 1H2O Ph-Q 1,00KPF	1702.30.10	18	3,312.53
16301H-2.5KG	10188453	F16301H D(+)-Glucose 1H2O Ph-Q 2,50KPE	1702.30.10	18	6,005.64
16301H-250G	10188451	F16301H D(+)-Glucose 1H2O Ph-Q ,250KPF	1702.30.10	18	1,588.67
16301H-25KG	10188454	F16301H D(+)-Glucose 1H2O Ph-Q 25,0KK	1702.30.10	18	34,509.86
16301H-50KG	10188455	F16301H D(+)-Glucose 1H2O Ph-Q 50,0KK	1702.30.10	18	62,117.74
16325H-1KG	10188469	F16325H D(+)-Glucose anhydr. 1,00KPF	1702.30.39	18	2,729.03
16415H-10KG	10188484	F16415H Vaseline white Ph-Q 10,0KPT	2712.10.90	18	17,566.59
16415H-1KG	10188483	F16415H Vaseline white Ph-Q 1,00KPD	2712.10.90	18	2,066.67
18102H-1KG	10189484	F18102H Benzoic acid Ph-Q 1,00KPE	2916.31.10	18	3,231.74
18102H-2.5KG	10189485	F18102H Benzoic acid Ph-Q 2,50KPE	2916.31.10	18	5,574.75
18102H-25KG	10189486	F18102H Benzoic acid Ph-Q 25,0KK	2916.31.10	18	32,755.28
18102H-500G	10189483	F18102H Benzoic acid Ph-Q ,500KPE	2916.31.10	18	2,917.54
18106H-1KG	10189488	H18106H Sodium benzoate pow. PRS 1,00KPE	2916.31.40	18	3,025.27
18304H-1L	10189494	H18304H Hydrogen perox. sol.35% 1,00LPE	2847.00.00	18	2,560.47
18304H-5L	10189497	H18304H Hydrogen perox. sol.35% 5,00LPE	2847.00.00	18	10,534.47
18649H-1KG	10189560	F18649H Siliciumdioxide cl.w. ac.1,00KPE	2505.10.19	5	4,775.79
18649H-2.5KG	10189561	F18649H Siliciumdioxide cl.w. ac.2,50KPE	2505.10.19	5	13,420.66
20506H-1KG	10189627	F20506H (+)-Camphor racemic 1,00KBL	2914.29.90	18	4,228.19
20506H-2KG	10189628	F20506H (+)-Camphor racemic 2,00KBL	2207.10.90	18	8,833.40
20506H-500G	10189626	F20506H (+)-Camphor racemic ,500KBL	2914.29.90	18	2,693.12
20801H-2.5KG	10187187	F20801H 1,1,1-Tricl-2-met-2-prop 2,50KPF	2905.59.00	18	31,760.71
222488H-100G	10322944	H222488 N(1-Naphthyl)Ethylenediam,100KFL	2921.59.90	18	41,232.54
222488H-25G	10322943	H222488 N(1-Naphthyl)Ethylenediam,025KFL	2921.59.90	18	12,244.67
243469H-100G	10324184	F243469HZinc Ph-Q, 20-30 mesh ,100KPF	7903.90.00	18	2,599.42
243469H-2KG	10324187	F243469HZinc Ph-Q, 20-30 mesh 2,00KPF	7903.90.00	18	20,597.39
243469H-500G	10324185	F243469HZinc Ph-Q, 20-30 mesh ,500KPF	7903.90.00	18	6,053.29
25102H-1KG	10094358	H25102H Ammonium citrate 2BasPRS 1,00KPF	2918.15.90	18	5,455.39
25102H-500G	10094357	H25102H Ammonium citrate 2BasPRS ,500KPE	2918.15.90	18	3,904.18
25107H-1KG	10190014	H25107H Potas.citrate 3Bas 1H2O 1,00KPE	2918.15.10	18	3,991.32
252549H-1L	10606056	H252549HFormaldehyde sol.37%Ph-Q 1,00LPF	2912.11.00	18	3,005.25
252549H-2.5L	10606057	H252549HFormaldehyde sol.37%Ph-Q 2,50LPF	2912.11.00	18	6,079.59
252549H-500M	10595959	H252549HFormaldehyde sol.37%Ph-Q ,500LPF	2912.11.00	18	1,697.81
25506H-1KG	10190057	F25506H Potas.-L-tartrate 1Bas 1,00KPF	2918.13.90	18	3,429.23
25508H-1KG	10190060	F25508H Potas.-Na-tartrate 4H2O 1,00KPF	2918.13.90	18	5,969.73
27102H-1KG	10190091	F27102H Citric acid 1H2O gritty 1,00KPF	2918.14.00	18	4,425.96
27102H-2.5KG	10190092	F27102H Citric acid 1H2O gritty 2,50KPF	2918.14.00	18	9,135.37
27102H-25KG	10190093	F27102H Citric acid 1H2O gritty 25,0KK	2918.14.00	18	94,051.16
27285H-1KG	10094374	F27285H EDTA Di-Na salt 2H2O 1,00KPE	2922.49.90	18	18,564.48
27285H-500G	10616653	F27285H EDTA Di-Na Salt 2H2O ,500KPF	2922.49.90	18	12,774.30

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27301H-1KG	10190185	F27301H Salicylic acid Ph-Q 1,00KPE	2918.21.10	18	4,234.76
27606H-1KG	10190201	F27606H DL-Malic acid 1,00KPF	2918.19.90	18	5,843.12
27714H-1L	10190234	F27714H L(+)-Lactic acid 88-92% 1,00LPE	2918.11.10	18	6,091.56
27714H-2.5L	10190235	F27714H L(+)-Lactic acid 88-92% 2,50LPE	2918.11.10	18	12,331.25
27714H-500ML	10190233	F27714H L(+)-Lactic acid 88-92% ,500LPF	2918.11.10	18	3,346.44
27728H-25KG	10190251	F27728H Oleic acid PRS Ph-Q 25,0KPK	2916.15.10	18	48,827.33
31014H-100G	10190888	F31014H Mercury(II)sulfate ,100KPF	2852.10.00	18	9,411.85
31623H-1KG	10191295	F31623H Si(IV)oxide wash/calc. 1,00KPE	2811.22.00	18	13,061.58
31623H-250G	10191294	F31623H Si(IV)oxide wash/calc. ,250KPF	2811.22.00	18	4,165.35
31624H-1KG	10191298	F31624H Si(IV)oxide clean/calc. 1,00KPE	2505.10.19	5	7,648.44
31624H-2.5KG	10191299	F31624H Si(IV)oxide clean/calc. 2,50KPE	2505.10.19	5	18,402.91
31624H-500G	10191297	F31624H Si(IV)oxide clean/calc. ,500KPE	2505.10.19	5	5,323.38
31653H-1KG	10191329	F31653H Zinc granulated PPA Ph-Q 1,00KPF	7903.90.00	18	10,253.73
31653H-250G	10191328	F31653H Zinc granulated PPA Ph-Q ,250KPF	7903.90.00	18	3,148.09
32306H-1KG	10191555	F32306H Lead acetate Bas 1,00KPF	2915.29.90	18	5,263.64
32312H-1KG	10191572	F32312H K-Na tartrate 4H2O 1,00KPF	2918.13.90	18	6,221.08
32312H-250G	10191570	F32312H K-Na tartrate 4H2O ,250KPF	2918.13.90	18	2,603.34
33034H-1KG	10192103	F33034H L(+)-Ascorbic acid PPA 1,00KPE	2936.27.00	18	24,956.13
33034H-250G	10192102	F33034H L(+)-Ascorbic acid PPA ,250KPF	2936.27.00	18	7,127.76
33047H-100G	10192108	F33047H Benzoic acid PPA Ph-Q ,100KPF	2916.31.10	18	2,677.74
33047H-1KG	10192110	F33047H Benzoic acid PPA Ph-Q 1,00KPF	2916.31.10	18	9,812.66
33114H-1KG	10192152	F33114H Citric acid 1H2O PPA 1,00KPF	2918.14.00	18	4,733.89
33114H-2.5KG	10192154	F33114H Citric acid 1H2O PPA 2,50KPE	2918.14.00	18	10,130.35
33114H-25KG	10192156	F33114H Citric acid 1H2O PPA 25,0KK	2918.14.00	18	82,557.22
33114H-500G	10192150	F33114H Citric acid 1H2O PPA ,500KPE	2918.14.00	18	2,876.96
33114H-5KG	10192155	F33114H Citric acid 1H2O PPA 5,00KPF	2918.14.00	18	17,409.89
33226H-1KG	10192288	F33226H Glycine PPA Ph-Q 1,00KPF	2922.49.10	18	7,599.09
33226H-250G	10192287	F33226H Glycine PPA Ph-Q ,250KPF	2922.49.10	18	2,711.08
33226H-50KG	10192289	F33226H Glycine PPA Ph-Q 50,0KK	2922.49.10	18	322,960.76
33233H-100G	10192293	F33233H Hexamethylenetetramine ,100KPF	2933.69.90	18	2,325.06
33233H-1KG	10192296	F33233H Hexamethylenetetramine 1,00KPF	2933.69.90	18	8,770.57
33247H-1KG	10192304	F33247H Urea PPA Ph-Q 1,00KPF	3102.10.00	18	5,054.06
33247H-250G	10618707	F33247H Urea PPA Ph-Q ,250KPF	3102.10.00	18	1,867.23
33247H-5KG	10618708	F33247H Urea PPA Ph-Q 5,00KPF	3102.10.00	18	19,165.95
33506H-1KG	10192452	F33506H Oxalic acid 2H2O PPA 1,00KPF	2917.11.10	18	6,111.34
33506H-25KG	10192454	F33506H Oxalic acid 2H2O PPA 25,0KPT	2917.11.10	18	157,853.63
33506H-500G	10192451	F33506H Oxalic acid 2H2O PPA ,500KPF	2917.11.10	18	3,507.87
33506H-5KG	10192453	F33506H Oxalic acid 2H2O PPA 5,00KPF	2917.11.10	18	23,399.16
33517H-100G	10192466	F33517H Phenol PPA Ph-Q ,100KPF	2907.11.90	18	1,822.34
33517H-1KG	10192469	F33517H Phenol PPA Ph-Q 1,00KPF	2907.11.90	18	17,361.58

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33517H-25KG	10192470	F33517H Phenol PPA Ph-Q 25,0KPF	2907.11.90	18	241,152.08
33517H-500G	10192468	F33517H Phenol PPA Ph-Q ,500KPE	2907.11.90	18	9,138.61
33742H-100G	10192635	F33742H Trizma base PPA ,100KPF	2922.50.90	18	3,034.24
33742H-1KG	10192637	F33742H Trizma base PPA 1,00KPF	2922.50.90	18	17,415.44
33742H-500G	10192636	F33742H Trizma base PPA ,500KPF	2922.50.90	18	8,220.91
34316H-250G	10192756	F34316H CALFLO E PST ,250KFL	2839.90.90	18	6,535.28
34574H-2.5L	10278221	F34574H TISAB-IV-sol Fluorid.det 2,50LPF	3822.00.90	12	25,324.20
34574H-500ML	10192916	F34574H TISAB-IV-sol Fluorid.det ,500LPF	3822.00.90	12	6,508.36
34636H-100ML	10192949	F34636H Chromium(III)potass.sulf.,100LFL	2833.30.90	18	8,487.74
35483-1KG	10193616	F35483H Florisil O,15-0,25MM Pest1,00KPE	2839.90.90	18	28,483.29
35896H-2.5KG	10193966	F35896H Sodium sulfate Pest. anh 2,50KFL	2833.11.00	18	10,097.68
35896H-500G	10193965	F35896H Sodium sulfate Pest, anh ,500KFL	2833.11.00	18	3,875.00
36018H-1L	10194050	F36018H Fehling I Cu(II)sulfatsol1,00LPE	2833.25.00	18	3,025.27
36018H-2.5L	10194051	F36018H Fehling I Cu(II)sulfatsol2,50LPE	2833.25.00	18	5,906.88
36018H-500ML	10194049	F36018H Fehling I Cu(II)sulfatsol,500LPF	2833.25.00	18	1,642.80
37014H-1EA	10233769	F37014H Univ.ind.paper PH 1-11Cont 1,0##	3822.00.90	12	1,200.27
37074H-1EA	10622661	F37074H Peroxide 1000 TeststicksQX 1,00S	3822.00.90	12	2,253.25
40347H-2.5L	10186897	H40347H Ethanol abs SG PUR Expo 2,50LPE	2207.10.90	18	6,313.97
60738H-1KG	10299959	F60738H Silica Gel 60 1,00KPF	2811.22.00	18	10,754.48
60738H-250G	10299958	F60738H Silica Gel 60 ,250KPF	2811.22.00	18	3,025.27
60738H-5KG	10328570	F60738H Silica Gel 60 5,00KPF	2811.22.00	18	42,515.20
60741H-5KG	10328735	F60741H Silica Gel 60 5,00KPF	2811.22.00	18	24,911.25
60752H-1KG	10299953	F60752H Silica Gel 60 1,00KPF	2811.22.00	18	10,889.14
60752H-25KG	10299954	F60752H Silica Gel 60 25,0KPF	2811.22.00	18	175,916.41
60752H-5KG	10327617	F60752H Silica Gel 60 5,00KPF	2811.22.00	18	43,116.66
61626H-500ML	10196739	H61626H Bortrifl-MeOH-Complex sol,500LFL	3824.99.90	18	4,497.50
84100H-1KG	10299968	F84100H Sucrose Ph-Q 1,00KPF	1701.99.90	12	3,779.33
84100H-250G	10299967	F84100H Sucrose Ph-Q ,250KPF	1701.99.90	12	1,247.81
84100H-5KG	10299969	F84100H Sucrose Ph-Q 5,00KPF	1701.99.90	12	13,869.51
88810H-100G	10626411	F88810H Thiourea PPA >=99,0% ,100KPF	2930.90.99	18	2,611.27
88810H-1KG	10626413	F88810H Thiourea PPA >=99,0% 1,00KPF	2930.90.99	18	16,144.02
88810H-500G	10626412	F88810H Thiourea PPA >=99,0% ,500KPF	2930.90.99	18	8,530.12
89465H-500ML	10285150	F89465H Tisab I Solution ,500LPE	3822.00.90	12	5,601.67
89466H-500ML	10284570	F89466H Tisab II Solution ,500LPE	3822.00.90	12	6,091.98
89467H-500ML	10284566	F89467H Tisab III Solution ,500LPE	3822.00.90	12	11,355.95
E9508-100ML	10630415	FE9508 Ethanolamine >98% EQP ,100LFL	2922.11.10	18	2,148.97
E9508-1L	10630417	FE9508 Ethanolamine >98% EQP 1,00LFL	2922.11.10	18	3,383.48
E9508-2.5L	10630418	FE9508 Ethanolamine >98% EQP 2,50LFL	2922.11.10	18	6,766.94
E9508-500ML	10630416	FE9508 Ethanolamine >98% EQP ,500LFL	2922.11.10	18	2,139.83
H1009H-100ML	10595962	FH1009H Hydrogen peroxide 30% ,100LPF	2847.00.00	18	3,765.71

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H1009H-500ML	10595963	FH1009H Hydrogen peroxide 30% ,500LPF	2847.00.00	18	9,620.44
H1009H-5ML	10595992	FH1009H Hydrogen peroxide 30% ,005LPF	2847.00.00	18	3,545.82
P1379H-100ML	10595986	FP1379H Tween 20 EQP ,100LFL	3402.13.00	18	2,267.84
P1379H-1L	10595988	FP1379H Tween 20 EQP 1,00LFL	3402.13.00	18	5,596.45
P1379H-250ML	10624738	FP1379H Tween 20 EQP ,250LFL	3402.13.00	18	2,935.39
P1379H-25L	10628719	FP1379H Tween 20 EQP 25,0LPK	3402.13.00	18	118,924.20
P1379H-25ML	10595985	FP1379H Tween 20 EQP ,025LFL	3402.13.00	18	1,494.79
P1379H-500ML	10595987	FP1379H Tween 20 EQP ,500LFL	3402.13.00	18	4,590.55
S1679-5KG	10636585	FS1679 Sodium chloride USP 5,00KPF	2501.00.90	0	19,346.56
S9251H-100G	10595701	FS9251H Sulfanilamide ,100KPF	2935.90.90	18	3,785.84
Z134147-1PAK	10240209	FZ134147Panpeha-ind.Pap.0-14 200ST1,00#	3822.00.90	12	1,868.82
C100307-5L	10640344	HC100307Cyclohexane>=99,8% Ph-Q 5,00LAL	2902.11.00	18	19,764.18
O4277H-1KG	10185656	H04277H Tri-Na- phosphate-12H2O 1,00KPF	2835.29.90	18	1,260.06
33034H-100G	10192101	F33034H L(+)-Ascorbic acid PPA ,100KPF	2936.27.00	18	2,994.74
BR655AA-4	10312514	BR655AA-4 84/16 ACETONITRILE / NMI			111,399.59
02851H-1L	10630960	R02851H Ethanol pesticide 1,00LFL	2207.10.90	18	8,372.18
02851H-2.5L	10630991	R02851H Ethanol pesticide 2,50LFL	2207.10.90	18	19,679.84
40296H-5L	10322982	H40296H METHANOL SG VLSI 5,00LPE	2905.11.00	18	17,706.96
40303H-2.5L	10286941	H40303H Nitric Acid >69% VLSI 2,50LPE	2808.00.10	18	11,069.57
F34707-1EACH	10655466	F34707 Sample Vials 6ml 1000st 1,00SK			28,567.29
F34708-1EACH	10655465	F34708 Aluminum caps 1000st 1,00SK			25,797.47
F34709-1EACH	10655464	R179124 Acetone >=99,5% Ph-Q 20,0LKA			29,412.47
O1302H-1L	10185203	H01302H Hexafluorosilicic ac.34% 1,00LPE	2811.19.90	18	3,892.55
O4004H-1KG	10185547	H04004H Phosphorus red 1,00KPE	2804.70.20	18	10,208.46
O4249H-500G	10185620	H04249H Potas. phosph. 3bas 1H2O ,500KPE	2835.24.00	18	3,589.14
O7404H-1L	10185823	H07404H Chromosulf. acid 2% CRO3 1,00LFL	3824.99.90	18	12,007.11
12310H-1KG	10186517	H12310H Iron powder PRS (<212µm) 1,00KPF	7205.29.10	18	3,408.90
12665H-20KG	10240889	283665H Potassium(poly)sulfide 20,0KBL	2830.90.20	18	113,135.46
13103H-6X25G	10305160	H13103H Magnesium ribb. 6 X 25 GR.1,00S	8104.90.90	18	16,634.32
15307-100G	10187986	F15307 Chloralhydrate Ph-Q ,100KPE	2905.59.00	18	1,706.21
15527H-25KG	10188101	F15527H Glycine Ph-Q 25,0KK	2922.49.10	18	85,393.42
158127-25G	10630473	H158127 Paraformaldehyde ,025KPF	2912.60.00	18	2,274.26
158127-25KG	10633261	H158127 Paraformaldehyde 25,0KK	2912.60.00	18	98,520.38
158127-3KG	10630475	H158127 Paraformaldehyde 3,00KPF	2912.60.00	18	10,816.32
158127-500G	10630474	H158127 Paraformaldehyde ,500KPF	2912.60.00	18	2,765.50
16016H-25KG	10235953	F16016H Phenol crystals PRS 25,0KFP	2907.11.90	18	135,636.07
16018H-1L	10188282	H16018H Phenol >=96.0% 1,00LFL	2907.11.90	18	4,221.01
16018H-2.5L	10607012	H16018H Phenol >=96.0% 2,50LFL	2907.11.90	18	9,269.84
16018H-250ML	10188281	H16018H Phenol >=96.0% ,250LFL	2907.11.90	18	1,955.87
16018H-30KG	10188284	H16018H Phenol >=96.0% 30,0KPK	2907.11.90	18	25,244.16

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16018H-5L	10188283	H16018H Phenol >=96.0% 5,00LAL	2907.11.90	18	13,763.75
16104H-100G	10622704	F16104H Sucrose Ph-Q ,100KFL	1701.99.90	12	7,724.48
16104H-250G	10188314	F16104H Sucrose Ph-Q ,250KPF	1701.99.90	12	1,078.16
16104H-25KG	10637667	F16104H Sucrose Ph-Q drum lid 25,0KPF	1701.99.90	12	76,164.54
16303H-2.5L	10188457	F16303H Triethanolamine PRS Ph-Q 2,50LFL	2922.15.00	18	9,315.33
18421H-500G	10242003	H18421H Glass wool carton of 500G1,00SK	7019.90.10	18	3,984.49
18512H-1L	10189532	F18512H Paraffin oil viscid 1,00LFL	2710.19.90	18	3,647.90
18514H-1KG	10189535	F18514H Celite calcined 1,00KPE	2512.00.10	5	3,061.14
221759-100G	10628539	F221759 Ammoniumcer(IV)sulf.2H2O ,100KPF	2846.10.90	18	8,972.82
221759-500G	10628540	F221759 Ammoniumcer(IV)sulf.2H2O ,500KPF	2846.10.90	18	32,120.08
222488H-500G	10629933	H222488 N(1-Naphthyl)Ethylenediam,500KFL	2921.59.90	18	174,328.28
25107H-25KG	10190015	H25107H Potas.citrate 3Bas 1H2O 25,0KK	2918.15.10	18	84,374.78
25114H-1KG	10190018	H25114H Sodium citrate 3Bas 1H2O 1,00KPF	2918.15.20	18	3,866.56
26125H-15KG	10295549	F26125H Sodium oleate powder 15,0KK	2916.15.90	18	23,133.65
26411H-20KG	10190072	F26411H CALCIUM STEARATE PUR 20,0KK	2915.70.90	18	28,409.91
26421H-1KG	10190073	F26421H SODIUM STEARATE POWDER 1,00KPE	2915.70.90	18	3,657.00
26423H-1KG	10190075	F26423H ZINC STEARATE PUR 1,00KPF	2915.70.90	18	2,787.29
26454H-20KG	10632125	F26454H MAGNESIUM STEARATE PRS 20,0KK	2915.70.90	18	26,053.78
27242H-2.5KG	10190168	F27242H Trichloroacetic acid PRS 2,50KFL	2915.40.30	18	19,774.88
27242H-500G	10190166	F27242H Trichloroacetic acid PRS ,500KFL	2915.40.30	18	5,340.35
31224H-1KG	10191007	F31224H Chloramine T PPA Ph-Q 1,00KPF	2935.90.90	18	9,096.99
31501-5KG	10232615	F31501 FLUORESCENCE IND.GREEN*F*5,00KPF	2839.90.90	18	113,648.66
31831H-250EA	10241207	F31831H Kjeldahl-C. 250 TAB MIS. 1,00SPD	3815.90.00	18	9,433.58
31835H-250EA	10191385	F31835H Kjeldahl CATALYST 1,00SPD	3815.90.00	18	9,096.99
33514H-2.5L	10604308	F33514H Phenol/Tetrachloroeth6:4 2,50LFL	3814.00.10	18	22,196.66
33615H-1KG	10192553	F33615H Starch soluble PPA Ph-Q 1,00KPF	3505.10.90	18	16,165.35
33615H-25KG	10616104	F33615H Starch soluble PPA Ph-Q 25,0KK	3505.10.90	18	154,535.06
33729H-1L	10192628	F33729H Triethanolamine PPA 1,00LFL	2922.15.00	18	7,414.06
342483-2.5KG	10630956	F342483 Na-phosphate 3Bas anh. 2,50KPF	2835.29.90	18	15,734.94
342483-25G	10630954	F342483 Na-phosphate 3Bas anh. ,025KPF	2835.29.90	18	2,860.91
56750-100G	10598930	F56750 Imidazole PPA ,100KPF	2933.29.90	18	2,565.37
56750-1KG	10598939	F56750 Imidazole PPA 1,00KPF	2933.29.90	18	13,408.97
56750-500G	10598938	F56750 Imidazole PPA ,500KPF	2933.29.90	18	8,714.93
62862H-15KG	10606077	F62862H Sodium Dodecyl Sulfate 15,0KK	2920.90.99	18	34,604.95
62862H-1KG	10197115	F62862H Sodium Dodecyl Sulfate 1,00KPE	2920.90.99	18	6,231.45
63249H-500ML	10197264	H63249H Benzalk .Chlor. sol 50 % ,500LFL	2923.90.00	18	6,313.32
71500-1KG	10598929	F71500 Sod.Phos.Mon.2H2O PPA EQP 1,00KPF	2835.22.00	18	4,750.83
71500-250G	10598928	F71500 Sod.Phos.Mon.2H2O PPA EQP ,250KPF	2835.22.00	18	1,560.50
71500-5KG	10616914	F71500 Sod.Phos.Mon.2H2O PPA EQP 5,00KPF	2835.22.00	18	15,050.05
717177-1KG	10632707	F717177 Silic.Gel 60, 70-230mesh 1,00KPF	2811.22.00	18	5,931.25

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717177-5KG	10632708	F717177 Silic.Gel 60, 70-230mesh 5,00KPF	2811.22.00	18	11,826.09
717185-100G	10632710	F717185 Silic.Gel 60, 230-400msh ,100KPF	2811.22.00	18	3,238.52
717185-1KG	10632741	F717185 Silic.Gel 60, 230-400msh 1,00KPF	2811.22.00	18	6,486.17
717185-25KG	10632743	F717185 Silic.Gel 60, 230-400msh 25,0KPF	2811.22.00	18	38,798.67
F8775H-500ML	10595957	FF8775H Formaldehy. Sol 36,5-38% ,500LPF	2912.11.00	18	7,403.50
G7126H-100G	10599002	FG7126H Glycine Ph-Q >=99% ,100KPF	2922.49.10	18	2,765.50
G7126H-500G	10599003	FG7126H Glycine Ph-Q >=99% ,500KPF	2922.49.10	18	4,721.34
G8270-100G	10626103	FG8270 Glucose >99,5% EQP ,100KPF	1702.30.39	18	2,174.19
G8270-10KG	10626106	FG8270 Glucose >99,5% EQP 10,0KPT	1702.30.39	18	24,561.88
G8270-1KG	10626104	FG8270 Glucose >99,5% EQP 1,00KPF	1702.30.39	18	4,148.23
G8270-25KG	10626107	FG8270 Glucose >99,5% EQP 25,0KK	1702.30.39	18	32,658.19
G8270-5KG	10626105	FG8270 Glucose >99,5% EQP 5,00KPE	1702.30.39	18	13,645.49
P6148-1KG	10630449	FP6148 Paraformaldehyde 1,00KPF	2912.60.00	18	3,838.94
P6148-500G	10630448	FP6148 Paraformaldehyde ,500KPF	2912.60.00	18	3,293.12
P7949H-500ML	10595981	FP7949H Tween 20 BioXtra ,500LFL	3402.13.00	18	5,440.01
S0817-1GA	10630961	FS0817 Na-chloride Sol. 0,85% 3,875LPE	2501.00.90	0	4,005.27
S0817-5GA	10630962	FS0817 Na-chloride Sol. 0,85% 19,377LPK	2501.00.90	0	13,498.23
S1679-1KG	10636584	FS1679 Sodium chloride USP 1,00KPF	2501.00.90	0	4,426.60
S1679-500G	10636583	FS1679 Sodium chloride USP ,500KPF	2501.00.90	0	2,213.30
S3014H-10KG	10623255	FS3014H NaCl für molec. Bio 10,0KPT	2501.00.90	0	42,610.04
S3014H-500G	10623252	FS3014H NaCl für molec. Bio ,500KPF	2501.00.90	0	3,970.59
S3014H-5KG	10623254	FS3014H NaCl für molec. Bio 5,00KPE	2501.00.90	0	24,577.71
S5886-10KG	10624398	FS5886 Sodium chloride >99,5% 10,0KPT	2501.00.90	0	28,305.55
S5886-1KG	10624396	FS5886 Sodium chloride >99,5% 1,00KPF	2501.00.90	0	6,137.94
S5886-500G	10624395	FS5886 Sodium chloride >99,5% ,500KPF	2501.00.90	0	3,710.50
S7653H-1KG	10591454	FS7653H NaCl BioXtra >=99.5% 1,00KPF	2501.00.90	0	8,296.60
S7653H-5KG	10591453	FS7653H NaCl BioXtra >=99.5% 5,00KPF	2501.00.90	0	29,831.36
S9251H-500G	10595702	FS9251H Sulfanilamide ,500KPF	2935.90.90	18	16,006.16
T8656-100G	10626415	FT8656 Thiourea >=99,0% ,100KPF	2930.90.99	18	2,592.65
T8656-500G	10626416	FT8656 Thiourea >=99,0% ,500KPF	2930.90.99	18	8,469.31
T8656-50G	10626414	FT8656 Thiourea >=99,0% ,050KPF	2930.90.99	18	2,274.26
U1250-1KG	10632491	FU1250 Urea, Past. EQP 1,00KPF	3102.10.00	18	3,174.86
U1250-5KG	10632492	FU1250 Urea, Past. EQP 5,00KPF	3102.10.00	18	12,590.25
U5128-100G	10624376	FU5128 Urea 99-100,5 % ,100KPF	3102.10.00	18	2,747.30
U5128-1KG	10624374	FU5128 Urea 99-100,5 % 1,00KPF	3102.10.00	18	5,576.47
U5128-500G	10624377	FU5128 Urea 99-100,5 % ,500KPF	3102.10.00	18	3,584.23
U5128-5G	10624375	FU5128 Urea 99-100,5 % ,005KPF	3102.10.00	18	3,165.76
U5128-5KG	10624378	FU5128 Urea 99-100,5 % 5,00KPF	3102.10.00	18	22,797.06
302031-10X1M	10654093	F302031 Trifluoroacetic acid CRSX,001LK	#REF!	18	12,676.79
32222-2.5L	10624607	R32222 Dichloromethane PPA Ph-Q 2,50LFL	2903.12.00	18	7,346.56

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34668-2.5L	10642161	HGLC441AA-2.5EA FormicAceto 34668-2.5L	#REF!	18	15,628.61
34873-6X1L	10648751	R34873 Heptane CRS uvst X1,00LK	2901.10.00	18	54,966.27
39253-4X4L	10642381	HGLC365AB-4 Water CHROM LC-MS 39253-4x4L	2853.90.10	18	30,402.96
60710-2.5L	10653819	H60710 Kerosine PUR 2,50LFL	2915.90.90	18	7,263.91
AH100-4	10071748	AH100-4 ETHYL ACETATE AH	2915.31.00	18	40,726.46
AH340-4	10071761	AH340-4 TETRAHYDROFURAN AH	2932.11.00	18	103,802.42
91707-10X1ML	10648143	F91707 Trifluoroacetic acid99% X,001L#=#	2915.90.90	18	20,304.67
25038-50KG	10189996	H25038 Copper(II)acetate-1H2O 50,0KK	2915.29.90	18	378,230.01
I5042-1L	10657288	HI5042 Acetone CRS 1,00LFL	29141100	18	907.68
I5043-1L	10657289	HI5043 Chloroform CRS Ph-Q 1,00LFL	29031300	18	1,057.18
I5044-1L	10657290	HI5044 Dichloromethane CRS stab 1,00LFL	29031200	18	832.93
I5045-1L	10657291	HI5045 Ethyl acetate CRS 1,00LFL	29153100	18	758.18
I5046-1L	10657292	HI5046 n-Hexane CRS uvst 1,00LFL	29011000	18	1,388.21
I5047-1L	10657293	HI5047 2-Propanol CRS 1,00LFL	29051220	18	747.50
I5048-1L	10657294	HI5048 Tetrahydrofurane CRS 1,00LFL	29321100	18	1,623.14
I5050-1L	10657295	HI5050 Toluene CRS uvst 1,00LFL	29023000	18	747.50
I5051-1L	10657296	HI5051 Water CRS HPLC 1,00LFL	28530010	18	427.14
I5001-500ML	10657298	HI5001 Acetic acid Ph-Q ,500LPF	29152100	18	409.65
I5001-2.5L	10657299	HI5001 Acetic acid Ph-Q 2,50LPF	29152100	18	1,455.33
I5002-500ML	10657300	HI5002 Acetone >=99,5% Ph-Q ,500LFL	29141100	18	640.71
I5002-2.5L	10657301	HI5002 Acetone >=99,5% Ph-Q 2,50LFL	29141100	18	1,500.33
I5003-500ML	10657302	HI5003 Amm.hydrox.sol.28-30% EQP,500LFL	28142000	18	226.39
I5004-500G	10657303	HI5004 Ammon.acetate>=97% Ph-Q ,500KPF	29152990	18	452.77
I5005-500G	10657241	HI5005 Ammonium chloride Ph-Q ,500KPF	28271000	18	452.77
I5006-500G	10657242	HI5006 Ammon.phosphate-2BasPh-Q ,500KPF	31053000	18	571.36
I5007-500G	10657243	HI5007 Amm. molybdate-4H2O Ph-Q ,500KPF	28417090	18	7,007.13
I5007-1KG	10657244	HI5007 Amm. molybdate-4H2O Ph-Q 1,00KPF	28417090	18	13,367.45
I5008-500ML	10657245	HI5008 Chloroform>=99,8% Ph-Q ,500LFL	29031300	18	480.54
I5008-2.5L	10657246	HI5008 Chloroform>=99,8% Ph-Q 2,50LFL	29031300	18	1,740.60
I5009-2.5L	10657247	HI5009 n-Hexane PPA Ph-Q uvst 2,50LFL	29011000	18	3,886.98
I5010-2.5L	10657248	HI5010 Dichloromethane PPA Ph-Q 2,50LFL	29031200	18	1,783.31
I5011-500ML	10657249	HI5011 N,N-Dimethylformam. ACS ,500LFL	29241900	18	437.82
I5011-2.5L	10657250	HI5011 N,N-Dimethylformam. ACS 2,50LFL	29241900	18	1,863.40
I5012-100G	10657251	HI5012 EDTA Di-Na-salt 2H2O ,100KPF	29224990	18	334.19
I5012-500G	10657252	HI5012 EDTA Di-Na-salt 2H2O ,500KPF	29224990	18	991.78
I5013-2.5L	10657253	HI5013 Glycerol PPA, >=99,5% 2,50LFL	29054500	18	2,028.92
I5014-500ML	10657254	HI5014 Hydrochlor. Ac. ACS 37% ,500LFL	28061000	18	301.85
I5014-2.5L	10657255	HI5014 Hydrochlor. Ac. ACS 37% 2,50LFL	28061000	18	862.42
I5015-500ML	10657256	HI5015 Hydrogen perox. 30% Ph-Q ,500LPF	28470000	18	431.21
I5016-500G	10657257	HI5016 Magnesiumchl.-6H2O Ph-Q ,500KPF	28273100	18	323.41

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I5017-500ML	10657258	HI5017 2-Propanol Ph-Q EQP ,500LFL	29051220	18	427.14
I5017-2.5L	10657259	HI5017 2-Propanol Ph-Q EQP 2,50LFL	29051220	18	1,468.30
I5018-100G	10657260	HI5018 Hg(II)chloride>=99,5%Ph-Q,100KPF	28273990	18	2,328.53
I5019-500ML	10657261	HI5019 Methanol>=99,8% Ph-Q ,500LFL	29051100	18	427.14
I5019-2.5L	10657262	HI5019 Methanol>=99,8% Ph-Q 2,50LFL	29051100	18	795.55
I5020-2.5L	10657263	HI5020 Nitric acid ACS 70% 2,50LFL	28080010	18	1,067.24
I5020-500ML	10657264	HI5020 Nitric acid ACS 70% ,500LFL	28080010	18	387.01
I5021-500ML	10657265	HI5021 Phosphoric ac>=85% Ph-Q ,500LPF	28092010	18	689.94
I5023-100G	10657266	HI5023 Potas.iodate 99,5% Ph-Q ,100KPF	28299030	12	1,881.15
I5024-500ML	10657267	HI5024 Perchloric acid ~70% ACS ,500LFL	28111990	18	1,352.92
I5024-2.5L	10657268	HI5024 Perchloric acid ~70% ACS 2,50LFL	28111990	18	5,729.68
I5027-500G	10657269	HI5027 Potas. phoshate-2Bas Ph-Q,500KPF	28352400	18	679.16
I5028-500G	10657270	HI5028 Potas. hydroxide PPA Ph-Q,500KPF	28152000	18	593.88
I5028-5KG	10657271	HI5028 Potas.hydroxide PPA Ph-Q 5,00KPF	28152000	18	4,031.82
I5029-100G	10657272	HI5029 Potas. iodide R-Dri Ph-Q ,100KPF	28276010	18	1,843.42
I5029-500G	10657273	HI5029 Potas. iodide R-Dri Ph-Q ,500KPF	28276010	18	7,761.75
I5030-25G	10657274	HI5030 Silver nitrate 99% Ph-Q ,025KFL	28431020	18	5,638.05
I5030-100G	10657275	HI5030 Silver nitrate 99% Ph-Q ,100KFL	28431020	18	21,538.84
I5031-25G	10657276	HI5031 Silver sulfate PPA ,025KPF	28431020	18	6,230.96
I5031-100G	10657277	HI5031 Silver sulfate PPA ,100KPF	28431020	18	24,794.46
I5032-500G	10657278	HI5032 Sodium acet. R-Dri anh ,500KPF	29152990	18	485.11
I5033-500G	10657279	HI5033 Na-bicarbonate R-Dri Ph-Q,500KPF	28363000	18	301.85
I5034-500G	10657280	HI5034 Sodium chloride Ph-Q ,500KPF	25010010	5	199.44
I5034-5KG	10657281	HI5034 Sodium chloride Ph-Q 5,00KPF	25010010	5	932.49
I5036-500ML	10657282	HI5036 Tetrahydrofuran+BHT Ph-Q,500LFL	29321100	18	763.52
I5038-2.5L	10657284	HI5038 Toluene ACS reagent 2,50LFL	29023000	18	1,601.78
I5038-500ML	10657285	HI5038 Toluene ACS reagent ,500LFL	29023000	18	437.82
I5040-2.5L	10657286	HI5040 Acetonitrile CRS Grd G 2,50LFL	29269000	18	1,388.21
8Y1532A/9Q	10658542	GBG CSM 8" PT 15MIL A 9Q	#REF!		24,674.68
LA132G/8M	10658543	NITRIGUARD SUP NIT FLOCK 33CM S8	#REF!		131.02
LA132G/9L	10658544	NITRIGUARD SUP NIT FLOCK 33CM S9	#REF!		131.02
LA132G/10XL	10658545	NITRIGUARD SUP NIT FLOCK 33CM S10	#REF!		131.02
4580081-L	10658549	PERFECT FIT GLOVE DEXPURE 800-81-Large	#REF!		8,734.40
4580081-M	10658550	PERFECT FIT GLOVE DEXPURE 800-81-Medium	#REF!		8,734.40
1015360	10658589	A700 CLEAR FRAME AF	#REF!	18	185.61
AL-1302T1-AF	10658591	AL-1302T1 Visitor's Over Spectacle	#REF!	18	312.26
AL-1951-HC	10658592	AL-1951 adjustable Spectacle	#REF!	18	238.02
AL-2016-HC	10658593	AL-2016 lightweight nylon frame spectacl	#REF!	18	224.92
AL-9227-HC	10658594	AL-9227 lightest safety spectacle	#REF!	18	174.69
1015369	10658595	A800 CLEAR TEMPLES/CLEAR LENS FOGBAN	#REF!	18	207.45

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750-07	10658602	Pharmatril 750-07	#REF!		10,918.00
750-08	10658603	Pharmatril 750-08	#REF!		10,918.00
4580081-S	10658604	PERFECT FIT GLOVE DEXPURE 800-81-Small	#REF!		8,734.40
4580081-XL	10658605	PERFECT FIT GLOVE DEXPURE 800-81-XL	#REF!		8,734.40
4500611-XL	10658532	Spacel C4P green XL	#REF!		1,048.13
4500101-XL	10658533	Mutex E Light Single Use Coverall XL	#REF!		620.15
4506001-XXL	10658534	Spacel C Medium Single Use Coverall XXL	#REF!		1,856.06
4506001-M	10658535	Spacel C Medium Single Use Coverall M	#REF!		1,856.06
4500501-L	10658536	MUTEX LIGHT + SINGLE USE COVERALL L	#REF!		436.72
4500501-XL	10658537	MUTEX LIGHT + SINGLE USE COVERALL XL	#REF!		436.72
4500101-M	10658538	Mutex E Light Single Use Coverall M	#REF!		620.15
4500101-L	10658539	Mutex E Light Single Use Coverall L	#REF!		620.15
4500601-L	10658540	Spacel C4 white L	#REF!		989.18
4507000-XXL-R	10658541	Spacel comfort heavy	#REF!		5,983.07
N75001L	10658546	CARTRIDGE OV PAIR	#REF!	12	906.20
N75002L	10658547	CARTRIDGE AG PAIR	#REF!	12	1,059.05
N75003L	10658548	CARTRIDGE OV AG PAIR	#REF!	12	829.77
4500611-L	10658551	Spacel C4P green L	#REF!		1,048.13
4500601-XL	10658561	Spacel C4 white XL	#REF!		989.18
4506001-L	10658562	Spacel C Medium Single Use Coverall L	#REF!		1,856.06
4506001-S	10658563	Spacel C Medium Single Use Coverall S	#REF!		1,856.06
4506001-XL	10658564	Spacel C Medium Single Use Coverall XL	#REF!		1,856.06
4500501-M	10658565	MUTEX LIGHT + SINGLE USE COVERALL M	#REF!		436.72
4500501-S	10658566	MUTEX LIGHT + SINGLE USE COVERALL S	#REF!		436.72
4500501-XXL	10658567	MUTEX LIGHT + SINGLE USE COVERALL XXL	#REF!		436.72
4500561-L	10658568	MUTEX LIGHT + FL L	#REF!		464.02
4500561-M	10658569	MUTEX LIGHT + FL M	#REF!		464.02
4500561-S	10658570	MUTEX LIGHT + FL S	#REF!		464.02
4500561-XL	10658571	MUTEX LIGHT + FL XL	#REF!		464.02
4500561-XXL	10658572	MUTEX LIGHT + FL XXL	#REF!		464.02
4500562-L	10658573	MUTEX LIGHT + FLB L	#REF!		556.82
4500562-M	10658574	MUTEX LIGHT + FLB M	#REF!		556.82
4500562-S	10658575	MUTEX LIGHT + FLB S	#REF!		556.82
4500562-XL	10658576	MUTEX LIGHT + FLB XL	#REF!		556.82
4500562-XXL	10658577	MUTEX LIGHT + FLB XXL	#REF!		556.82
CC8481813	10658578	SPERIAN MURUROA V4F1 QRL T03 *CE* *10/C*	#REF!		19,870.76
CC8481811	10658579	SPERIAN MURUROA V4F1 QRL T01 *CE* *10/C*	#REF!		19,923.17
CC8481812	10658580	SPERIAN MURUROA V4F1 QRL T02 *CE* *10/C*	#REF!		19,652.40
4507000-L-RIL	10658581	SPERIAN COMFORT HEAVY COVERALL Sz-L(RIL)	#REF!		5,983.07
4507000-M-RIL	10658582	SPERIAN COMFORT HEAVY COVERALL Sz-M(RIL)	#REF!		5,983.07

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4507000-S-RIL	10658583	SPERIAN COMFORT HEAVY COVERALL Sz-S(RIL)	#REF!		5,983.07
4507000-XL-RIL	10658584	SPERIAN COMFORT HEAVY COVERALL SzXL(RIL)	#REF!	12	5,983.07
RU65001M	10658585	COMPLETE FACEPIECE,HEAD STRAP,MEDIUM	#REF!	12	13,811.27
RU65002M	10658586	COMPLETE FACEPIECE,HEADNET, MEDIUM	#REF!	12	13,298.13
550030M	10658588	HALF MASK 5500 MED ELASTOMER	#REF!	12	1,517.61
SG1005584	10658590	801 N95 MOULDCUP DISPOSABLE MASK(NIOSH)	#REF!	12	54.59
CC85278339-A	10658601	CAGOULE GRIDEL ROSE QR SBS FD	#REF!		12,009.80
1000106	10658606	304L CORDED EARPLUG 1CS=500Pairs	#REF!	18	8,374.11
09676-500ML	10659554	F09676 Formic acid 50% in H2O ,500LFL			15,981.51
695076-2.5L	10659561	F695076 Formic acid >=96% Ph-Q 2,50LF			20,684.94
695076-100ML	10659562	F695076 Formic acid >=96% Ph-Q ,100LFL			3,647.06
695076-500ML	10659563	F695076 Formic acid >=96% Ph-Q ,500LFL			6,814.03
F0507-1L	10659564	HF0507 Formic acid >95% 1,00LFL			12,144.32
F0507-100ML	10659565	HF0507 Formic acid >95% ,100LFL			2,397.44
F0507-500ML	10659566	HF0507 Formic acid >95% ,500LFL			2,778.95
27001-1L	10659567	F27001 Formic acid 98-100% PRS 1,00LFL			3,942.40
27001-2.5L	10659568	F27001 Formic acid 98-100% PRS 2,50LFL			8,555.61
27001-500ML	10659569	F27001 Formic acid 98-100% PRS ,500LFL			2,850.58
33015-1L	10659570	F33015 Formic acid 98-100% PPA 1,00LFL			5,018.98
33015-2.5L	10659581	F33015 Formic acid 98-100% PPA 2,50LFL			10,510.13
33015-500ML	10659582	F33015 Formic acid 98-100% PPA ,500LFL			3,213.98