

SOLVANTS			emise valable du 1.10.21 au 31.12.21		
Lien pour la liste des réactifs pour l'Histologie et Cytologie			Lien pour retourner sur le site		
Référence	CAS	Nom du produit	Prix HT catalogue	Remise	Prix HT
02856-10L	64-17-5	ETHANOL, DENATURATED WITH 4.8% ISO-PROPA	193.0	30%	135.1
02856-1L	64-17-5	ETHANOL, DENATURATED WITH 4.8% ISO-PROPA	30.8	30%	21.6
02856-5L	64-17-5	ETHANOL, DENATURATED WITH 4.8% ISO-PROPA	107.0	30%	74.9
02857-10L	64-17-5	ETHANOL DENATURATED WITH 4.8% METHANOL '1	187.0	30%	130.9
02857-2.5L	64-17-5	ETHANOL DENATURATED WITH 4.8% METHANOL '1	60.5	30%	42.4
02858-10L	64-17-5	ETHANOL, ABSOLUTE, DENAT. WITH 1% CYCLO&	171.0	30%	119.7
02858-1L	64-17-5	ETHANOL, ABSOLUTE, DENAT. WITH 1% CYCLOH	32.4	30%	22.7
02858-2.5L	64-17-5	ETHANOL, ABSOLUTE, DENAT. WITH 1% CYCLO&	60.0	30%	42.0
02870-1L-F	64-17-5	ETHANOL, ACS, F15 O	45.6	30%	31.9
02870-2.5L-F	64-17-5	ETHANOL, ACS, F15 O	85.9	30%	60.1
02882-10L-F	64-17-5	ETHANOL, ABS., DENATURATED WITH 2% 2-BU-	197.0	30%	137.9
02882-2.5L-F	64-17-5	ETHANOL, ABS., DENATURATED WITH 2% 2-BU-	67.1	30%	47.0
02891-10L-F	64-17-5	ETHANOL, DENATURATED 'S15'	157.0	30%	109.9
101389-1L	108-90-7	CHLOROBENZENE, REAGENTPLUS, 99%	46.9	30%	32.8
101389-2.5L	108-90-7	CHLOROBENZENE, REAGENTPLUS, 99%	79.5	30%	55.7
103004-10G	591-78-6	2-HEXANONE, REAGENT GRADE, 98%	32.4	30%	22.7
103004-50G	591-78-6	2-HEXANONE, REAGENT GRADE, 98%	140.0	30%	98.0
108006-20L	100-51-6	BENZYL ALCOHOL, REAGENTPLUS, >=99%	752.0	30%	526.4
109886-1L	110-49-6	2-METHOXYETHYL ACETATE, REAGENT GRADE, &	50.4	30%	35.3
109886-4L	110-49-6	2-METHOXYETHYL ACETATE, REAGENT GRADE, &	178.0	30%	124.6
110280-1L	142-96-1	DIBUTYL ETHER, REAGENTPLUS, >=99%	81.7	30%	57.2
112992-1L	108-21-4	ISOPROPYL ACETATE, 98%	53.0	30%	37.1
112992-2.5L	108-21-4	ISOPROPYL ACETATE, 98%	104.0	30%	72.8
125008-2.5L	109-69-3	1-CHLOROBUTANE, REAGENTPLUS, 99%	120.0	30%	84.0
126799-1L	112-53-8	1-DODECANOL, 98%	67.1	30%	47.0
127604-100ML	96-22-0	3-PENTANONE, REAGENTPLUS(R), >=99.0%&	22.2	30%	15.5
127604-500ML	96-22-0	3-PENTANONE, REAGENTPLUS(R), >=99.0%&	40.8	30%	28.6
128082-500ML	110-80-5	2-ETHOXYETHANOL, REAGENTPLUS, 99%	30.6	30%	21.4
132047-1L	120-82-1	1,2,4-TRICHLOROBENZENE, REAGENTPLUS, >=9	62.7	30%	43.9
132047-2.5L	120-82-1	1,2,4-TRICHLOROBENZENE, REAGENTPLUS, >=9	123.0	30%	86.1
133108-10L	109-60-4	PROPYL ACETATE, 99%	300.0	30%	210.0
133108-1L	109-60-4	PROPYL ACETATE, 99%	40.4	30%	28.3
133108-2.5L	109-60-4	PROPYL ACETATE, 99%	115.0	30%	80.5
133108-250ML	109-60-4	PROPYL ACETATE, 99%	26.9	30%	18.8
133108-25L	109-60-4	PROPYL ACETATE, 99%	530.0	30%	371.0
134449-2.5L	106-42-3	P-XYLENE, REAGENTPLUS, 99%	166.0	30%	116.2
134449-500ML	106-42-3	P-XYLENE, REAGENTPLUS, 99%	115.0	30%	80.5
156175-1L		HEXANE, >=98.5%, A.C.S. SPECTROPHOTOMETR	126.0	30%	88.2
156175-2L		HEXANE, >=98.5%, A.C.S. SPECTROPHOTOMETR	221.0	30%	154.7
179272-1L	60-29-7	DIETHYL ETHER	61.0	30%	42.7
179272-2.5L	60-29-7	DIETHYL ETHER	91.0	30%	63.7
179337DS-270GA	67-56-1	METHANOL, >=99.8%, A.C.S. REAGENT	2570.0	30%	1799.0
180173-2L	75-15-0	CARBON DISULFIDE, >/=99.9%, A.C.S. REAG&	176.0	30%	123.2
180173-500ML	75-15-0	CARBON DISULFIDE, >/=99.9%, A.C.S. REAG&	59.4	30%	41.6
184497-1L	646-06-0	1,3-DIOXOLANE, REAGENTPLUS(R), CONTAINS &	85.4	30%	59.8
184497-4L	646-06-0	1,3-DIOXOLANE, REAGENTPLUS(R), CONTAINS &	297.0	30%	207.9
184497-500ML	646-06-0	1,3-DIOXOLANE, REAGENTPLUS(R), CONTAINS &	51.5	30%	36.1
185434-500ML	79-34-5	1,1,2,2-TETRACHLOROETHANE, REAGENT GRAD&	123.0	30%	86.1
185566-1L	108-38-3	M-XYLENE, REAGENTPLUS, 99%	80.7	30%	56.5
185566-4L	108-38-3	M-XYLENE, REAGENTPLUS, 99%	278.0	30%	194.6
185884-2.5L	127-19-5	N,N-DIMETHYLACETAMIDE, REAGENTPLUS(R), &	99.2	30%	69.4
185884-500ML	127-19-5	N,N-DIMETHYLACETAMIDE, REAGENTPLUS(R), &	68.1	30%	47.7

185884-6X500ML	127-19-5	N,N-DIMETHYLACETAMIDE, REAGENTPLUS(R), &	342.0	30%	239.4
186325-2.5L	79-20-9	METHYL ACETATE, REAGENTPLUS, 99%	98.1	30%	68.7
186562-100ML	109-99-9	TETRAHYDROFURAN, ANHYDROUS, CONTAINS 25&	81.2	30%	56.8
186562-1L	109-99-9	TETRAHYDROFURAN, ANHYDROUS, CONTAINS 25&	150.0	30%	105.0
186562-2L	109-99-9	TETRAHYDROFURAN, ANHYDROUS, CONTAINS 25&	296.0	30%	207.2
208752-1L	110-54-3	HEXANE, LABORATORY REAGENT, >=95%	62.7	30%	43.9
208752-2.5L	110-54-3	HEXANE, LABORATORY REAGENT, >=95%	132.0	30%	92.4
208752-500ML	110-54-3	HEXANE, LABORATORY REAGENT, >=95%	34.9	30%	24.4
208752-5L	110-54-3	HEXANE, LABORATORY REAGENT, >=95%	217.0	30%	151.9
214736-1L	1330-20-7	XYLENES, ISOMERS PLUS ETHYLBENZENE, REA&	42.3	30%	29.6
224111-100ML	629-14-1	ETHYLENE GLYCOL DIETHYL ETHER, 98%	75.7	30%	53.0
224111-500ML	629-14-1	ETHYLENE GLYCOL DIETHYL ETHER, 98%	285.0	30%	199.5
227064-100ML		HEXANE, MIXTURE OF ISOMERS, ANHYDROUS, >	81.7	30%	57.2
227064-1L		HEXANE, MIXTURE OF ISOMERS, ANHYDROUS, >	230.0	30%	161.0
227064-2L		HEXANE, MIXTURE OF ISOMERS, ANHYDROUS, >	349.0	30%	244.3
230731-100ML	75-52-5	NITROMETHANE, REAGENTPLUS, >=99.0%	187.0	30%	130.9
230731-25ML	75-52-5	NITROMETHANE, REAGENTPLUS, >=99.0%	61.0	30%	42.7
232106-1KG	1314-80-3	PHOSPHORUS PENTASULFIDE, 99%	103.0	30%	72.1
232106-5G	1314-80-3	PHOSPHORUS PENTASULFIDE, 99%	34.9	30%	24.4
23570-1L	108-90-7	CHLOROBENZENE, ACS	95.9	30%	67.1
23570-2.5L	108-90-7	CHLOROBENZENE, ACS	204.0	30%	142.8
23570-250ML	108-90-7	CHLOROBENZENE, ACS	36.4	30%	25.5
24137-1L-R	67-63-0	2-PROPANOL EXTRA PURE, DAC, B. P., U.S.P	47.8	30%	33.5
24137-2.5L-R	67-63-0	2-PROPANOL EXTRA PURE, DAC, B. P., U.S.P	113.0	30%	79.1
24201-10L-R	67-64-1	ACETONE EXTRA PURE, DAB, PH. FRANCO.,N.	244.0	30%	170.8
24201-1L-R	67-64-1	ACETONE EXTRA PURE, DAB, PH. FRANCO.,N. F	34.9	30%	24.4
24201-2.5L-R	67-64-1	ACETONE EXTRA PURE, DAB, PH. FRANCO.,N. F	85.4	30%	59.8
24201-25L-R	67-64-1	ACETONE EXTRA PURE, DAB, PH. FRANCO.,N.	338.0	30%	236.6
24201-4X2.5L-GL-R	67-64-1	ACETONE EXTRA PURE, DAB, PH. FRANCO.,N. F	258.0	30%	180.6
24201-4X2.5L-R	67-64-1	ACETONE EXTRA PURE, DAB, PH. FRANCO.,N. F	266.0	30%	186.2
24201-4X5L-R	67-64-1	ACETONE EXTRA PURE, DAB, PH. FRANCO.,N.	458.0	30%	320.6
24201-5L-R	67-64-1	ACETONE EXTRA PURE, DAB, PH. FRANCO.,N.	132.0	30%	92.4
24201-6X1L-R	67-64-1	ACETONE EXTRA PURE, DAB, PH. FRANCO.,N. F	183.0	30%	128.1
24229-2.5L-R	67-56-1	METHANOL FREE FROM ACETONE, EXTRA PURE,	79.0	30%	55.3
24233-250KG-R	75-09-2	DICHLOROMETHANE EXTRA PURE, DAB, STABIL	1090.0	30%	763.0
244511-100ML	108-88-3	TOLUENE, ANHYDROUS, 99.8%	65.9	30%	46.1
244511-1L	108-88-3	TOLUENE, ANHYDROUS, 99.8%	121.0	30%	84.7
244511-250ML	108-88-3	TOLUENE, ANHYDROUS, 99.8%	73.9	30%	51.7
244511-2L	108-88-3	TOLUENE, ANHYDROUS, 99.8%	164.0	30%	114.8
24587-1L-R	101316-46-5	PETROLEUM ETHER, PURISS., LOW BOILING P&	55.1	30%	38.6
24587-2.5L-R	101316-46-5	PETROLEUM ETHER, PURISS., LOW BOILING P&	125.0	30%	87.5
24587-5L-R	101316-46-5	PETROLEUM ETHER, PURISS., LOW BOILING P&	225.0	30%	157.5
247642-1L-CB	1330-20-7	XYLENES, ACS REAGENT, >=98.5% XYLENES +&	115.0	30%	80.5
252379-25ML	98-95-3	NITROBENZENE, 99+%, A.C.S. REAGENT	52.0	30%	36.4
252379-2L	98-95-3	NITROBENZENE, 99+%, A.C.S. REAGENT	415.0	30%	290.5
252379-500ML	98-95-3	NITROBENZENE, 99+%, A.C.S. REAGENT	123.0	30%	86.1
258776-1L	540-84-1	2,2,4-TRIMETHYLPENTANE, REAGENTPLUS, >=9	73.5	30%	51.5
258776-2.5L	540-84-1	2,2,4-TRIMETHYLPENTANE, REAGENTPLUS, >=9	125.0	30%	87.5
258776-500ML	540-84-1	2,2,4-TRIMETHYLPENTANE, REAGENTPLUS, >=9	39.3	30%	27.5
270318-100ML	100-47-0	BENZONITRILE, FOR HPLC, 99.9%	107.0	30%	74.9
270318-1L	100-47-0	BENZONITRILE, FOR HPLC, 99.9%	320.0	30%	224.0
270393-100ML	127-18-4	TETRACHLOROETHYLENE, FOR HPLC, >=99.9%	41.7	30%	29.2
270652-100ML	56-23-5	CARBON TETRACHLORIDE, FOR HPLC, >=99.9%	108.0	30%	75.6
270652-1L	56-23-5	CARBON TETRACHLORIDE, FOR HPLC, >=99.9%	307.0	30%	214.9
270660-100ML	75-15-0	CARBON DISULFIDE, FOR HPLC, >=99.9%	37.9	30%	26.5
270989-100ML	141-78-6	ETHYL ACETATE, ANHYDROUS, 99.8%	83.4	30%	58.4
270989-1L	141-78-6	ETHYL ACETATE, ANHYDROUS, 99.8%	148.0	30%	103.6
270989-2L	141-78-6	ETHYL ACETATE, ANHYDROUS, 99.8%	283.0	30%	198.1
270997-100ML	75-09-2	DICHLOROMETHANE, ANHYDROUS, >=99.8%, CON	84.0	30%	58.8
270997-1L	75-09-2	DICHLOROMETHANE, ANHYDROUS, >=99.8%, CON	166.0	30%	116.2
270997-20L	75-09-2	DICHLOROMETHANE, ANHYDROUS, >=99.8%, CON	1390.0	30%	973.0
270997-250ML	75-09-2	DICHLOROMETHANE, ANHYDROUS, >=99.8%, CON	85.0	30%	59.5
270997-2L	75-09-2	DICHLOROMETHANE, ANHYDROUS, >=99.8%, CON	257.0	30%	179.9

271004-100ML	75-05-8	ACETONITRILE, ANHYDROUS, 99.8%	71.2	30%	49.8
271004-12X100ML	75-05-8	ACETONITRILE, ANHYDROUS, 99.8%	709.0	30%	496.3
271004-1L	75-05-8	ACETONITRILE, ANHYDROUS, 99.8%	138.0	30%	96.6
271004-250ML	75-05-8	ACETONITRILE, ANHYDROUS, 99.8%	117.0	30%	81.9
271004-2L	75-05-8	ACETONITRILE, ANHYDROUS, 99.8%	211.0	30%	147.7
27227-2.5L-R	141-78-6	ETHYL ACETATE EXTRA PURE, DAC, N. F.	101.0	30%	70.7
276855-100ML	67-68-5	DIMETHYL SULFOXIDE, ANHYDROUS, >=99.9%	72.9	30%	51.0
276855-1L	67-68-5	DIMETHYL SULFOXIDE, ANHYDROUS, >=99.9%	140.0	30%	98.0
276855-250ML	67-68-5	DIMETHYL SULFOXIDE, ANHYDROUS, >=99.9%	127.0	30%	88.9
276855-2L	67-68-5	DIMETHYL SULFOXIDE, ANHYDROUS, >=99.9%	236.0	30%	165.2
276855-8L	67-68-5	DIMETHYL SULFOXIDE, ANHYDROUS, 99.9+%	1230.0	30%	861.0
278475-100ML	67-63-0	2-PROPANOL, ANHYDROUS, 99.5%	72.9	30%	51.0
278475-1L	67-63-0	2-PROPANOL, ANHYDROUS, 99.5%	132.0	30%	92.4
278475-250ML	67-63-0	2-PROPANOL, ANHYDROUS, 99.5%	81.7	30%	57.2
278475-2L	67-63-0	2-PROPANOL, ANHYDROUS, 99.5%	276.0	30%	193.2
293253-1L		HEXANE, MIXTURE OF ISOMERS, FOR HPLC, >&	126.0	30%	88.2
293253-200L-P1SBYE		HEXANE, MIXTURE OF ISOMERS, FOR HPLC, >&	3850.0	30%	2695.0
295884-1L	95-47-6	O-XYLENE, FOR HPLC, 98%	123.0	30%	86.1
306975-100ML	1634-04-4	TERT-BUTYL METHYL ETHER, ANHYDROUS,	97.1	30%	68.0
306975-1L	1634-04-4	TERT-BUTYL METHYL ETHER, ANHYDROUS,	199.0	30%	139.3
306975-250ML	1634-04-4	TERT-BUTYL METHYL ETHER, ANHYDROUS, &	99.5	30%	69.7
317195-1L	106-42-3	P-XYLENE, FOR HPLC, >=99%	159.0	30%	111.3
319902-200L	141-78-6	ETHYL ACETATE, ACS REAGENT, >=99.5%	4750.0	30%	3325.0
319902-4L	141-78-6	ETHYL ACETATE, ACS REAGENT, >=99.5%	212.0	30%	148.4
319902-500ML	141-78-6	ETHYL ACETATE, ACS REAGENT, >=99.5%	47.5	30%	33.3
319929-500ML	107-06-2	1,2-DICHLOROETHANE, 99+%, A.C.S. REAGENT	47.5	30%	33.3
319988-20L	67-66-3	CHLOROFORM, CONTAINS ETHANOL AS STABILI&	887.0	30%	620.9
319996-1L	108-90-7	CHLORO BENZENE, >=99.5%, A.C.S. REAGENT	166.0	30%	116.2
319996-500ML	108-90-7	CHLORO BENZENE, >=99.5%, A.C.S. REAGENT	99.7	30%	69.8
320021-1L	123-51-3	3-METHYL-1-BUTANOL, ACS REAGENT, >=98.&	249.0	30%	174.3
320021-500ML	123-51-3	3-METHYL-1-BUTANOL, ACS REAGENT, >=98.&	118.0	30%	82.6
320048-1L	78-83-1	2-METHYL-1-PROPANOL, ACS REAGENT, >=99.&	103.0	30%	72.1
320048-500ML	78-83-1	2-METHYL-1-PROPANOL, ACS REAGENT, >=99.&	75.2	30%	52.6
320072-2.5L	7732-18-5	WATER, A.C.S. REAGENT	60.5	30%	42.4
320072-500ML	7732-18-5	WATER, A.C.S. REAGENT	29.5	30%	20.7
320447-1L	8032-32-4	PETROLEUM ETHER, A.C.S. REAGENT &	54.6	30%	38.2
322415-100ML	67-56-1	METHANOL, ANHYDROUS, 99.8%	69.6	30%	48.7
322415-12X100ML	67-56-1	METHANOL, ANHYDROUS, 99.8%	723.0	30%	506.1
322415-1L	67-56-1	METHANOL, ANHYDROUS, 99.8%	101.0	30%	70.7
322415-250ML	67-56-1	METHANOL, ANHYDROUS, 99.8%	62.4	30%	43.7
322415-2L	67-56-1	METHANOL, ANHYDROUS, 99.8%	164.0	30%	114.8
32293-1L	110-54-3	N-HEXANE R. G., REAG. ACS, REAG. PH.EUR.	105.0	30%	73.5
32293-2.5L	110-54-3	N-HEXANE R. G., REAG. ACS, REAG. PH.EUR.	253.0	30%	177.1
32293-25L	110-54-3	N-HEXANE R. G., REAG. ACS, REAG. PH.EUR	1850.0	30%	1295.0
33019-1L-R	75-05-8	ACETONITRILE R. G., REAG. ACS, REAG. -PH	107.0	30%	74.9
33019-2.5L-R	75-05-8	ACETONITRILE R. G., REAG. ACS, REAG. -PH	242.0	30%	169.4
33019-4X2.5L-R	75-05-8	ACETONITRILE R. G., REAG. ACS, REAG. -PH	833.0	30%	583.1
33120-1L-R	68-12-2	N,N-DIMETHYLFORMAMIDE R. G.	96.4	30%	67.5
33120-2.5L-PE-R	68-12-2	N,N-DIMETHYLFORMAMIDE R. G.	157.0	30%	109.9
33120-2.5L-R	68-12-2	N,N-DIMETHYLFORMAMIDE R. G.	195.0	30%	136.5
346136-100ML	60-29-7	DIETHYL ETHER, ANHYDROUS, A.C.S. REAGENT	43.6	30%	30.5
346136-250ML	60-29-7	DIETHYL ETHER, ANHYDROUS, A.C.S. REAGENT	84.9	30%	59.4
34850-1L	67-64-1	ACETONE, FOR HPLC, >=99.8%	62.4	30%	43.7
34850-2.5L	67-64-1	ACETONE, FOR HPLC, >=99.8%	129.0	30%	90.3
34854-100ML	67-66-3	CHLOROFORM, FOR HPLC, >=99.8%, AMYLENE &	64.7	30%	45.3
34854-1L	67-66-3	CHLOROFORM, FOR HPLC, >=99.8%, AMYLENE &	101.0	30%	70.7
34854-2.5L	67-66-3	CHLOROFORM, FOR HPLC, >=99.8%, AMYLENE &	180.0	30%	126.0
34855-100ML	110-82-7	CYCLOHEXANE, FOR HPLC, >=99.7%	57.9	30%	40.5
34855-1L	110-82-7	CYCLOHEXANE, FOR HPLC, >=99.7%	115.0	30%	80.5
34855-2.5L	110-82-7	CYCLOHEXANE, FOR HPLC, >=99.7%	257.0	30%	179.9
34856-100ML	75-09-2	DICHLOROMETHANE, FOR HPLC, >=99.8%, CON&	52.7	30%	36.9
34859-1L	110-54-3	HEXANE, FOR HPLC, >=97.0% (GC)	130.0	30%	91.0
34859-2.5L	110-54-3	HEXANE, FOR HPLC, >=97.0% (GC)	259.0	30%	181.3

34861-100ML	78-93-3	2-BUTANONE, FOR HPLC, >=99.7%	45.1	30%	31.6
34861-1L	78-93-3	2-BUTANONE, FOR HPLC, >=99.7%	107.0	30%	74.9
34867-100ML	71-36-3	1-BUTANOL, FOR HPLC, >=99.7%	57.5	30%	40.3
34873-50L-P2-3F	142-82-5	HEPTANE, FOR HPLC, >=99%	2950.0	30%	2065.0
34956-1L	109-66-0	PENTANE, FOR HPLC, >=99.0%	105.0	30%	73.5
34956-2.5L	109-66-0	PENTANE, FOR HPLC, >=99.0%	167.0	30%	116.9
360473-500ML	78-93-3	2-BUTANONE, ACS REAGENT, >=99.0%	58.3	30%	40.8
360481-500ML	123-91-1	1,4-DIOXANE, ACS REAGENT, >=99.0%	84.4	30%	59.1
360503-500ML	109-86-4	2-METHOXYETHANOL, CONTAINS 50 PPM BHT A&	64.7	30%	45.3
360554-2.5L	75-52-5	NITROMETHANE, ACS REAGENT, >=95%	247.0	30%	172.9
360554-500ML	75-52-5	NITROMETHANE, ACS REAGENT, >=95%	126.0	30%	88.2
372978-100ML	67-66-3	CHLOROFORM, ANHYDROUS, CONTAINS AMYLENE&	50.0	30%	35.0
372978-1L	67-66-3	CHLOROFORM, ANHYDROUS, CONTAINS AMYLENE&	127.0	30%	88.9
372978-2L	67-66-3	CHLOROFORM, ANHYDROUS, CONTAINS AMYLENE&	212.0	30%	148.4
38840-1L-F	127-19-5	N,N-DIMETHYLACETAMIDE	86.5	30%	60.6
38840-2.5L-F	127-19-5	N,N-DIMETHYLACETAMIDE	184.0	30%	128.8
402834-100ML	100-51-6	BENZYL ALCOHOL, ACS REAGENT, >=99.0%	74.7	30%	52.3
402834-2.5L	100-51-6	BENZYL ALCOHOL, ACS REAGENT, >=99.0%	364.0	30%	254.8
402834-500ML	100-51-6	BENZYL ALCOHOL, ACS REAGENT, >=99.0%	324.0	30%	226.8
402842-500ML	123-86-4	BUTYL ACETATE, >=99.5%, A.C.S. REAGENT	37.4	30%	26.2
402893-1L	71-23-8	1-PROPANOL, ACS REAGENT, >=99.5%	76.8	30%	53.8
402893-2.5L	71-23-8	1-PROPANOL, ACS REAGENT, >=99.5%	135.0	30%	94.5
402893-500ML	71-23-8	1-PROPANOL, ACS REAGENT, >=99.5%	58.8	30%	41.2
412236-100ML	111-65-9	OCTANE, REAGENT GRADE, 98%	39.1	30%	27.4
429325-100ML	119-64-2	1,2,3,4-TETRAHYDRONAPHTHALENE, REAGENTPL	166.0	30%	116.2
429325-1L	119-64-2	1,2,3,4-TETRAHYDRONAPHTHALENE, REAGENTPL	199.0	30%	139.3
429325-4L	119-64-2	1,2,3,4-TETRAHYDRONAPHTHALENE, REAGENTPL	484.0	30%	338.8
439126-50L-P2-3C	67-64-1	ACETONE, FOR HPLC, >=99.9%	1900.0	30%	1330.0
439134-1L	75-05-8	ACETONITRILE, FOR HPLC, GRADIENT GRADE	189.0	30%	132.3
439169-50L-P2-3A	141-78-6	ETHYL ACETATE, FOR HPLC, >=99.8%	1980.0	30%	1386.0
443778-500ML	872-50-4	1-METHYL-2-PYRROLIDINONE, ACS REAGENT, &	98.1	30%	68.7
443808-1L	1634-04-4	TERT-BUTYL METHYL ETHER, ACS REAGENT, >&	84.9	30%	59.4
443808-2.5L	1634-04-4	TERT-BUTYL METHYL ETHER, ACS REAGENT, >&	115.0	30%	80.5
443808-500ML	1634-04-4	TERT-BUTYL METHYL ETHER, ACS REAGENT, >&	56.8	30%	39.8
443816-1KG	112-53-8	1-DODECANOL, ACS REAGENT, >=98.0%	283.0	30%	198.1
443816-500G	112-53-8	1-DODECANOL, ACS REAGENT, >=98.0%	165.0	30%	115.5
456438-4L	119-64-2	1,2,3,4-TETRAHYDRONAPHTHALENE, REAGENT &	311.0	30%	217.7
45860-1L-F	123-86-4	BUTYL ACETATE	64.2	30%	44.9
45960-1L-F	108-21-4	ISOPROPYL ACETATE	82.2	30%	57.5
45960-250ML-F	108-21-4	ISOPROPYL ACETATE	34.2	30%	23.9
459747-100ML	287-92-3	CYCLOPENTANE, REAGENT GRADE, 98%	54.2	30%	37.9
471194-100ML	107-87-9	2-PENTANONE, FOR HPLC, 99.5%	70.5	30%	49.4
472301-100ML	67-68-5	DIMETHYL SULFOXIDE, >=99.9%, A.C.S. REA&	31.1	30%	21.8
472301-4L	67-68-5	DIMETHYL SULFOXIDE, >=99.9%, A.C.S. REA&	548.0	30%	383.6
472301-6X1L	67-68-5	DIMETHYL SULFOXIDE, >=99.9%, A.C.S. REA&	712.0	30%	498.4
472301-6X500ML	67-68-5	DIMETHYL SULFOXIDE, >=99.9%, A.C.S. REA&	406.0	30%	284.2
472328-100ML	111-87-5	1-OCTANOL, ACS REAGENT, >=99%	57.8	30%	40.5
472328-1L	111-87-5	1-OCTANOL, ACS REAGENT, >=99%	129.0	30%	90.3
472328-2.5L	111-87-5	1-OCTANOL, ACS REAGENT, >=99%	170.0	30%	119.0
472328-4L	111-87-5	1-OCTANOL, ACS REAGENT, >=99%	303.0	30%	212.1
472476-1L	67-66-3	CHLOROFORM, CONTAINS AMYLENES AS STABAL&	80.0	30%	56.0
472476-500ML	67-66-3	CHLOROFORM, CONTAINS AMYLENES AS STABAL&	45.6	30%	31.9
494437-1L	67-56-1	METHANOL, BIOREAGENT, >=99.93%	71.9	30%	50.3
494437-2L	67-56-1	METHANOL, BIOREAGENT, >=99.93%	134.0	30%	93.8
494453-1L	75-09-2	DICHLOROMETHANE, BIOTECH. GRADE, 99.9%,	105.0	30%	73.5
494518-2L	141-78-6	ETHYL ACETATE, BIOTECH GRADE SOLVENT, >&	201.0	30%	140.7
49782-1L	56-81-5	GLYCEROL 87%, 86-88%	130.0	30%	91.0
49782-500ML	56-81-5	GLYCEROL 87%, 86-88%	99.2	30%	69.4
537438-1L	109-60-4	PROPYL ACETATE, >=99.5%	67.1	30%	47.0
537438-2.5L	109-60-4	PROPYL ACETATE, >=99.5%	162.0	30%	113.4
537446-4L	141-78-6	ETHYL ACETATE, REAGENTPLUS(R), >=99.8%	148.0	30%	103.6
537454-4L	123-86-4	BUTYL ACETATE, REAGENTPLUS(R), 99.5%	188.0	30%	131.6
537462-100L	108-21-4	ISOPROPYL ACETATE, >=99.6%	2030.0	30%	1421.0

537470-1L	110-19-0	ISOBUTYL ACETATE, 99%	51.0	30%	35.7
537470-25ML	110-19-0	ISOBUTYL ACETATE, 99%	46.1	30%	32.3
537497-1L	103-09-3	2-ETHYLHEXYL ACETATE, 99%	73.0	30%	51.1
537535-1L	124-17-4	2-(2-BUTOXYETHOXY)ETHYL ACETATE, >=99.2%	58.8	30%	41.2
537535-4L	124-17-4	2-(2-BUTOXYETHOXY)ETHYL ACETATE, >=99.2%	196.0	30%	137.2
537551-1L-A	111-76-2	ETHYLENE GLYCOL BUTYL ETHER, >=99%	25.4	30%	17.8
537586-1L	763-69-9	ETHYL 3-ETHOXYPROPIONATE, 99%	60.5	30%	42.4
537616-100ML	111-90-0	DIETHYLENE GLYCOL MONOETHYL ETHER, REAG&	12.6	30%	8.8
537616-4L	111-90-0	DIETHYLENE GLYCOL MONOETHYL ETHER, REAG&	173.0	30%	121.1
537675-1L	2807-30-9	ETHYLENE GLYCOL MONOPROPYL ETHER, REAGE&	86.5	30%	60.6
537675-4L	2807-30-9	ETHYLENE GLYCOL MONOPROPYL ETHER, REAGE&	288.0	30%	201.6
537683-100ML	110-43-0	2-HEPTANONE, 99%	41.2	30%	28.8
537683-1L	110-43-0	2-HEPTANONE, 99%	232.0	30%	162.4
537705-1L	110-12-3	5-METHYL-2-HEXANONE, 99%	78.0	30%	54.6
537705-20L	110-12-3	5-METHYL-2-HEXANONE, 99%	456.0	30%	319.2
537748-1L	107-87-9	2-PENTANONE, REAGENT GRADE, >=90%	68.1	30%	47.7
537772-1L	107-87-9	2-PENTANONE, ULTRAPURE GRADE, >=99.5%	117.0	30%	81.9
537993-100ML	71-36-3	1-BUTANOL, 99.9%	37.1	30%	26.0
537993-2.5L	71-36-3	1-BUTANOL, 99.9%	121.0	30%	84.7
537993-4L	71-36-3	1-BUTANOL, 99.9%	181.0	30%	126.7
538124-1L	123-38-6	PROPIIONALDEHYDE, REAGENT GRADE, 97%	62.7	30%	43.9
538132-1L	78-83-1	2-METHYL-1-PROPANOL, 99.5%	88.8	30%	62.2
538191-100ML	123-72-8	BUTYRALDEHYDE, >=99.0%, DRY	29.2	30%	20.4
538191-1L	123-72-8	BUTYRALDEHYDE, >=99.0%, DRY	93.2	30%	65.2
538221-1L	25265-77-4	2,2,4-TRIMETHYL-1,3-PENTANEDIOL MONOISOB	46.6	30%	32.6
538221-4L	25265-77-4	2,2,4-TRIMETHYL-1,3-PENTANEDIOL MONOISOB	159.0	30%	111.3
538280-500ML	462-95-3	DIETHOXYMETHANE, 99.7%, CONTAINS 50-150&	163.0	30%	114.1
579548-1L	111-77-3	DIETHYLENE GLYCOL METHYL ETHER, REAGENT&	51.3	30%	35.9
579548-4L	111-77-3	DIETHYLENE GLYCOL METHYL ETHER, REAGENT&	173.0	30%	121.1
59070-1L	78-78-4	2-METHYLBUTANE	168.0	30%	117.6
59600-100ML	563-80-4	3-METHYL-2-BUTANONE	30.8	30%	21.6
59600-1L	563-80-4	3-METHYL-2-BUTANONE	156.0	30%	109.2
60710-1L	8008-20-6	KEROSENE	49.6	30%	34.7
60710-2.5L	8008-20-6	KEROSENE	98.6	30%	69.0
60710-5L	8008-20-6	KEROSENE	171.0	30%	119.7
61030-25G-F	106-44-5	P-CRESOL	45.4	30%	31.8
650439-1L	540-84-1	2,2,4-TRIMETHYLPENTANE, HPLC PLUS, FOR &	143.0	30%	100.1
650455-1L	110-82-7	CYCLOHEXANE, FOR HPLC, >=99.9%	134.0	30%	93.8
650471-1L	67-66-3	CHLOROFORM, HPLC PLUS, FOR HPLC, GC, AN&	139.0	30%	97.3
650544-1L		HEXANE, MIXTURE OF ISOMERS, HPLC PLUS, &	120.0	30%	84.0
65139-250ML		METHOXYNONAFLUOROBUTANE	219.0	30%	153.3
676810-1L	141-78-6	ETHYL ACETATE, ACS REAGENT, >=99.5%	126.0	30%	88.2
676810-4L	141-78-6	ETHYL ACETATE, ACS REAGENT, >=99.5%	325.0	30%	227.5
676861-4L	110-82-7	CYCLOHEXANE, A.C.S. REAGENT, >=99%	227.0	30%	158.9
676926-1L	78-93-3	2-BUTANONE, ACS REAGENT, >=99.0%	139.0	30%	97.3
676934-1L	123-91-1	1,4-DIOXANE, ACS REAGENT, >=99.0%	168.0	30%	117.6
676934-4L	123-91-1	1,4-DIOXANE, ACS REAGENT, >=99.0%	508.0	30%	355.6
74821-100ML	111-65-9	OCTANE	48.8	30%	34.2
74821-500ML	111-65-9	OCTANE	170.0	30%	119.0
792799-24X1PT	64-17-5	ETHYL ALCOHOL	320.0	30%	224.0
792799-24X1PT-PB	64-17-5	ETHYL ALCOHOL	221.0	30%	154.7
792799-4X1GA	64-17-5	ETHYL ALCOHOL	245.0	30%	171.5
792799-4X1GA-PB	64-17-5	ETHYL ALCOHOL	222.0	30%	155.4
792799-55GA-PB	64-17-5	ETHYL ALCOHOL, PURE, 190 PROOF, MEETS A&	936.0	30%	655.2
792802-5X5GA	64-17-5	ETHYL ALCOHOL, PURE, 160 PROOF	446.0	30%	312.2
900519-4X2ML	108-21-4	ISOPROPYL ACETATE, ANHYDROUS, ZERO2(TM)&	24.2	30%	16.9
900522-4X2ML	108-88-3	TOLUENE, ANHYDROUS, ZERO2(TM), 99.8%	22.2	30%	15.5
900631-2X2ML	107-21-1	ETHYLENE GLYCOL, ANHYDROUS, ZERO2(TM)&	21.3	30%	14.9
900632-2X2ML	121-44-8	TRIETHYLAMINE, ZERO2(TM), >=99%	24.7	30%	17.3
900633-4X2ML	75-09-2	DICHLOROMETHANE, ANHYDROUS, CONTAINS&	24.1	30%	16.9
900634-4X2ML	127-19-5	N,N-DIMETHYLACETAMIDE, ANHYDROUS, Z&	24.7	30%	17.3
900636-4X2ML	109-99-9	TETRAHYDROFURAN, ANHYDROUS, INHIBITOR&	24.7	30%	17.3
900637-4X2ML	107-06-2	1,2-DICHLOROETHANE, ANHYDROUS, ZERO2&	24.7	30%	17.3

900638-4X2ML	68-12-2	N,N-DIMETHYLFORMAMIDE, ANHYDROUS, ZERO&	24.7	30%	17.3
900639-4X2ML	71-36-3	1-BUTANOL, ANHYDROUS, ZERO2(TM), 99.8%	24.1	30%	16.9
900640-4X2ML	123-91-1	1,4-DIOXANE, ANHYDROUS, ZERO2(TM), 99.8%	24.7	30%	17.3
900641-4X2ML	67-56-1	METHANOL, ANHYDROUS, ZERO2(TM), 99.8%	23.3	30%	16.3
900644-4X2ML	75-05-8	ACETONITRILE, ANHYDROUS, ZERO2(TM), 99&	25.3	30%	17.7
900645-4X2ML	67-68-5	DIMETHYL SULFOXIDE, ANHYDROUS, ZERO2(T&	25.3	30%	17.7
900646-4X2ML		1,2-DIMETHOXYETHANE, ANHYDROUS, INHIBIT&	23.7	30%	16.6
900686-1L		ACETONITRILE SOLUTION, CONTAINS 0.1% FO&	345.0	30%	241.5
900687-1L		WATER SOLUTION, CONTAINS 0.1% FORMIC&	91.2	30%	63.8
900688-1L	67-56-1	METHANOL, FOR UHPLC, FOR MASS SPECTROM&	97.4	30%	68.2
901351-1L	71-36-3	1-BUTANOL BIORENEWABLE, ACS REAGENT FRO&	90.8	30%	63.6
901351-2.5L	71-36-3	1-BUTANOL BIORENEWABLE, ACS REAGENT FRO&	128.0	30%	89.6
904082-1L	67-64-1	Acetone,100% BioRenewable, ACS reagent,&	70.3	30%	49.2
904082-2.5L	67-64-1	Acetone,100% BioRenewable, ACS reagent,&	122.0	30%	85.4
904082-200L	67-64-1	Acetone,100% BioRenewable, ACS reagent,&	1460.0	30%	1022.0
904082-4L	67-64-1	Acetone,100% BioRenewable, ACS reagent,&	178.0	30%	124.6
904082-4X4L-PB	67-64-1	Acetone,100% BioRenewable, ACS reagent,&	574.0	30%	401.8
906832-100ML		DIMETHYL ISOSORBIDE, REAGENTPLUS (R), >&	104.0	30%	72.8
906832-1L	5306-85-4	DIMETHYL ISOSORBIDE BIORENEWABLE, REAGE	140.0	30%	98.0
906832-2.5L	5306-85-4	DIMETHYL ISOSORBIDE BIORENEWABLE, REAGE	346.0	30%	242.2
906832-4L	5306-85-4	DIMETHYL ISOSORBIDE BIORENEWABLE, REAGE	480.0	30%	336.0
909955-1L		2-PROPANOL, BIORENEWABLE, REAGENTPLUS®,&	75.2	30%	52.6
909955-4L		2-PROPANOL, BIORENEWABLE, REAGENTPLUS®,&	180.0	30%	126.0
909955-500ML		2-PROPANOL, BIORENEWABLE, REAGENTPLUS®,&	70.7	30%	49.5
911046-1GA		GLYCEROL, BIORENEWABLE, >=99.5%	166.0	30%	116.2
911046-1L		GLYCEROL, BIORENEWABLE, >=99.5%	71.9	30%	50.3
911046-2.5L		GLYCEROL, BIORENEWABLE, >=99.5%	143.0	30%	100.1
911046-4L		GLYCEROL, BIORENEWABLE, >=99.5%	253.0	30%	177.1
91129-1L	79-01-6	TRICHLOROETHYLENE, STAB.	75.5	30%	52.9
918660-1L		GAMMA-VALEROLACTONE, BIORENEWABLE, REAG&	130.0	30%	91.0
918660-2.5L		GAMMA-VALEROLACTONE, BIORENEWABLE, REAG&	289.0	30%	202.3
918660-4L		GAMMA-VALEROLACTONE, BIORENEWABLE, REAG&	441.0	30%	308.7
94486-2.5L	7732-18-5	WATER PURIFIED, S01	37.6	30%	26.3
95662-1L	95-47-6	O-XYLENE	125.0	30%	87.5
95662-2.5L	95-47-6	O-XYLENE	269.0	30%	188.3
95662-250ML	95-47-6	O-XYLENE	41.4	30%	29.0
95672-1L	108-38-3	M-XYLENE, puriss. p.a., ≥99.0% (GC)	120.0	30%	84.0
95672-2.5L	108-38-3	M-XYLENE, puriss. p.a., ≥99.0% (GC)	248.0	30%	173.6
B8959-100ML	100-47-0	BENZONITRILE, REAGENTPLUS, 99%	25.7	30%	18.0
B8959-1L	100-47-0	BENZONITRILE, 99%	128.0	30%	89.6
C2432-25ML	67-66-3	CHLOROFORM , CONTAINS 100 - 200 PPM&	25.7	30%	18.0
C2432-4X25ML	67-66-3	CHLOROFORM , CONTAINS 100 - 200 PPM&	64.0	30%	44.8
C2432-500ML	67-66-3	CHLOROFORM , CONTAINS 100 - 200 PPM&	82.8	30%	58.0
C2432-6X500ML	67-66-3	CHLOROFORM , CONTAINS 100 - 200 PPM&	377.0	30%	263.9
C85700-500G	95-48-7	O-CRESOL, REAGENTPLUS, >=99%	41.4	30%	29.0
C85700-5G	95-48-7	O-CRESOL, REAGENTPLUS, >=99%	26.3	30%	18.4
C85727-100G	108-39-4	M-CRESOL, 99%	42.5	30%	29.8
C85727-250G	108-39-4	M-CRESOL, 99%	63.7	30%	44.6
C85727-2KG	108-39-4	M-CRESOL, 99%	382.0	30%	267.4
C85727-5G	108-39-4	M-CRESOL, 99%	36.6	30%	25.6
C85751-100G	106-44-5	P-CRESOL, 99%	30.8	30%	21.6
C85751-500G	106-44-5	P-CRESOL, 99%	91.0	30%	63.7
C85751-5G	106-44-5	P-CRESOL, 99%	31.8	30%	22.3
D137510-1L	127-19-5	N,N-DIMETHYLACETAMIDE, REAGENTPLUS(R), &	57.8	30%	40.5
D137510-2.5L	127-19-5	N,N-DIMETHYLACETAMIDE, REAGENTPLUS(R), &	123.0	30%	86.1
D137510-500ML	127-19-5	N,N-DIMETHYLACETAMIDE, REAGENTPLUS(R), &	34.9	30%	24.4
D221104-100ML	112-40-3	DODECANE, REAGENTPLUS, >=99%	45.9	30%	32.1
D221104-2.5L	112-40-3	DODECANE, REAGENTPLUS, >=99%	518.0	30%	362.6
D221104-500ML	112-40-3	DODECANE, REAGENTPLUS, >=99%	162.0	30%	113.4
D251-4L	91-17-8	DECAHYDRONAPHTHALENE, MIXTURE OF CIS AN&	436.0	30%	305.2
D251-500ML	91-17-8	DECAHYDRONAPHTHALENE, MIXTURE OF CIS AN&	70.3	30%	49.2
D901-100ML	124-18-5	DECANE, REAGENTPLUS, >=99%	51.0	30%	35.7
E12508-2.5L	100-41-4	ETHYLBENZENE, REAGENTPLUS, 99%	79.5	30%	55.7

E27408-100ML	110-71-4	1,2-DIMETHOXYETHANE, REAGENTPLUS(R), =99	20.7	30%	14.5
E27408-2.5L	110-71-4	1,2-DIMETHOXYETHANE, REAGENTPLUS(R), =99	286.0	30%	200.2
E27408-500ML	110-71-4	1,2-DIMETHOXYETHANE, REAGENTPLUS(R), =99	71.4	30%	50.0
E4658-1L	112-36-7	DI(ETHYLENE GLYCOL) DIETHYL ETHER, REAG	84.4	30%	59.1
E4658-500ML	112-36-7	DI(ETHYLENE GLYCOL) DIETHYL ETHER, REAG&	46.6	30%	32.6
F1635-25ML	50-00-0	FORMALDEHYDE SOLUTION, CONTAINS 10-15% &	41.4	30%	29.0
F1635-4L	50-00-0	FORMALDEHYDE SOLUTION, CONTAINS 10-15% &	107.0	30%	74.9
F7503-100ML	75-12-7	FORMAMIDE, REAGENTPLUS(R), >=99.0% (GC)	22.5	30%	15.8
F7503-250ML	75-12-7	FORMAMIDE, REAGENTPLUS(R), >=99.0% (GC)	36.4	30%	25.5
F7503-4L	75-12-7	FORMAMIDE, REAGENTPLUS(R), >=99.0% (GC)	351.0	30%	245.7
F7503-500ML	75-12-7	FORMAMIDE, REAGENTPLUS(R), >=99.0% (GC)	51.3	30%	35.9
G7757-1GA	56-81-5	GLYCEROL REAGENTPLUS, >= 99.0% (GC)	271.0	30%	189.7
G7757-500ML	56-81-5	GLYCEROL REAGENTPLUS, >= 99.0% (GC)	57.3	30%	40.1
G7757-5L	56-81-5	GLYCEROL REAGENTPLUS, >= 99.0% (GC)	207.0	30%	144.9
G7893-2L	56-81-5	GLYCEROL, ACS REAGENT, >=99.5%	361.0	30%	252.7
G7893-4L	56-81-5	GLYCEROL, ACS REAGENT, >=99.5%	668.0	30%	467.6
H13303-100ML	111-27-3	HEXYL ALCOHOL, REAGENT GRADE, 98%	24.9	30%	17.4
H13303-1L	111-27-3	HEXYL ALCOHOL, REAGENT GRADE, 98%	53.4	30%	37.4
I9030-100ML	67-63-0	ISOPROPYL ALCOHOL MEETS USP TESTING SPE	26.9	30%	18.8
M14102-1L	111-96-6	DIETHYLENE GLYCOL DIMETHYL ETHER, REAGEN	155.0	30%	108.5
M14102-500ML	111-96-6	DIETHYLENE GLYCOL DIMETHYL ETHER, REAGEN	147.0	30%	102.9
M1775-1GA	67-56-1	METHANOL, ABSOLUTE ACETONE FREE	138.0	30%	96.6
M32631-2.5L	78-78-4	2-METHYLBUTANE, REAGENTPLUS, >=99%	161.0	30%	112.7
M32631-4L	78-78-4	2-METHYLBUTANE, REAGENTPLUS, >=99%	244.0	30%	170.8
M32631-500ML	78-78-4	2-METHYLBUTANE, REAGENTPLUS, >=99%	46.6	30%	32.6
M37889-1L	108-87-2	METHYLCYCLOHEXANE, REAGENTPLUS, 99%	72.0	30%	50.4
M46837-1L	107-31-3	METHYL FORMATE, REAGENT GRADE, 97%	41.2	30%	28.8
N10950-1L	98-95-3	NITROBENZENE, REAGENTPLUS, 99%	63.7	30%	44.6
N29406-100ML	111-84-2	NONANE, REAGENTPLUS, 99%	54.2	30%	37.9
N29406-1L	111-84-2	NONANE, REAGENTPLUS, 99%	400.0	30%	280.0
O4504-100ML	123-96-6	2-OCTANOL, 97%	31.3	30%	21.9
O4504-1L	123-96-6	2-OCTANOL, 97%	53.0	30%	37.1
Q72267-200L	71-23-8	1-PROPANOL, ACS REAGENT, >=99.5%	571.0	30%	399.7
Q72410-4X4L	75-05-8	ACETONITRILE SOLUTION, CONTAINS 0.045 %&	336.0	30%	235.2
Q72984-4L		DIMETHYL SULFOXIDE SOLUTION, 73/27% V/V	99.2	30%	69.4
T59803-250G	112-49-2	TRIETHYLENE GLYCOL DIMETHYL ETHER, REAG&	90.5	30%	63.4
T60453-1L	122-51-0	TRIETHYL ORTHOFORMATE, REAGENT GRADE, 9&	73.5	30%	51.5
T60453-500ML	122-51-0	TRIETHYL ORTHOFORMATE, REAGENT GRADE, 9&	44.3	30%	31.0
T63002-25G	75-89-8	2,2,2-TRIFLUOROETHANOL, REAGENTPLUS, >=	34.2	30%	23.9
T63703-1KG	98-08-8	ALPHA,ALPHA,ALPHA-TRIFLUOROTOLUENE, 99+%	308.0	30%	215.6
T63703-500G	98-08-8	ALPHA,ALPHA,ALPHA-TRIFLUOROTOLUENE, 99+%	175.0	30%	122.5
T7209-25G	630-20-6	1,1,1,2-TETRACHLOROETHANE, REAGENTPLUS,	135.0	30%	94.5
X1040-1L	95-47-6	O-XYLENE, REAGENT GRADE, >=98.0%	47.5	30%	33.3

N'hésitez pas à nous contacter si vous souhaitez des prix pour d'autres références !
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