

Material Number	Nama Produk	Harga (Rp) 2018	SBU 2018
8.14672.0005	(-)-[(8,8-DICHLOROCAMPHORYL)-SULFONYL]-O	3,114,000	ADVANCE ANALYTICAL
8.18239.0025	(-)-1,2:5,6-DI-O-ISOPROPYLIDENE-A-D-GLUC	1,686,000	ADVANCE ANALYTICAL
8.18549.0001	(-)-1,6-ANHYDRO-B-D-GLUCOPYRANOSE FOR SY	1,742,000	ADVANCE ANALYTICAL
8.14156.0001	(-)-2,3-O-BENZYLIDENE-L-THREITOL FOR SYN	1,329,000	ADVANCE ANALYTICAL
8.24406.0001	(-)-5-HYDROXY-L-TRYPTOPHANE FOR SYNTHESI	1,045,000	ADVANCE ANALYTICAL
8.18308.0050	(-)-BRUCINE FOR RESOLUTION OF RACEMATES	2,632,000	ADVANCE ANALYTICAL
8.18453.0025	(-)-CINCHONIDINE FOR RESOLUTION OF RACEM	1,385,000	ADVANCE ANALYTICAL
8.24513.0025	(-)-CYTISINE FOR SYNTHESIS 25 MG	6,241,000	ADVANCE ANALYTICAL
8.14113.0100	(-)-MENTHOL FOR SYNTHESIS 100 G	1,075,000	ADVANCE ANALYTICAL
8.41059.0025	(-)-MENTHONE FOR SYNTHESIS 25 ML	1,345,000	ADVANCE ANALYTICAL
8.24471.0500	(-)-N-BENZYLOXYCARBONYL-L-TERT-LEUCINE D	1,877,000	ADVANCE ANALYTICAL
8.20877.0100	(-)-NICOTINE FOR SYNTHESIS 100 ML	2,172,000	ADVANCE ANALYTICAL
8.20877.0025	(-)-NICOTINE FOR SYNTHESIS 25 ML	1,102,000	ADVANCE ANALYTICAL
8.00218.0050	(-)-QUINIC ACID FOR RESOLUTION OF RACEMA	2,037,000	ADVANCE ANALYTICAL
8.02304.0025	(-)-QUININE FOR RESOLUTION OF RACEMATES	1,428,000	ADVANCE ANALYTICAL
8.22194.0025	(-)-QUININE HYDROCHLORIDE DIHYDRATE FOR	1,138,000	ADVANCE ANALYTICAL
8.22194.0100	(-)-QUININE HYDROCHLORIDE DIHYDRATE FOR	2,944,000	ADVANCE ANALYTICAL
8.24476.0250	(-)-SHIKIMIC ACID FOR SYNTHESIS	1,590,000	ADVANCE ANALYTICAL
8.24509.0500	(-)-TRANS-2-TERT-BUTYLCYCLOHEXANOL FOR S	2,108,000	ADVANCE ANALYTICAL
8.18298.0010	(-)-TRI-O-ACETYL-D-GLUCAL FOR SYNTHESIS	1,623,000	ADVANCE ANALYTICAL
8.18234.0010	(+)-5,6-O-ISOPROPYLIDENE-L-ASCORBIC ACID	2,009,000	ADVANCE ANALYTICAL
8.20254.1000	(+)-CAMPHENE FOR SYNTHESIS 1 KG	1,246,000	ADVANCE ANALYTICAL
8.20254.0100	(+)-CAMPHENE FOR SYNTHESIS 100 G	659,000	ADVANCE ANALYTICAL
8.02506.0025	(+)-CINCHONINE FOR RESOLUTION OF RACEMAT	1,246,000	ADVANCE ANALYTICAL
8.02506.0100	(+)-CINCHONINE FOR RESOLUTION OF RACEMAT	3,694,000	ADVANCE ANALYTICAL
8.18263.0005	(+)-N-FORMYL-D-TERT-LEUCINE FOR SYNTHESI	3,612,000	ADVANCE ANALYTICAL
8.24508.0500	(+)-TRANS-2-TERT-BUTYLCYCLOHEXANOL FOR S	2,108,000	ADVANCE ANALYTICAL
8.41132.0100	(1S)-(-)-B-PINENE FOR SYNTHESIS	910,000	ADVANCE ANALYTICAL
8.18094.0010	(1,3-DIOXOLAN-2-YL)-METHYLTRIPHENYLPHOSP	2,713,000	ADVANCE ANALYTICAL
8.18532.1000	(1-METHOXY-2-PROPYL) ACETATE (STABILISED	934,000	ADVANCE ANALYTICAL
8.18532.2500	(1-METHOXY-2-PROPYL) ACETATE (STABILISED	1,920,000	ADVANCE ANALYTICAL
8.18358.0005	(1R)-(-)-CAMPHOR-10-SULFONIC ACID CHLORI	3,244,000	ADVANCE ANALYTICAL
8.40094.0100	(1R)-(-)-CAMPHOR-10-SULFONIC ACID FOR SY	3,329,000	ADVANCE ANALYTICAL
8.14071.0001	(1R)-(-)-CAMPHORQUINONE FOR SYNTHESIS	1,623,000	ADVANCE ANALYTICAL
8.18632.0100	(1R)-(+)-A-PINENE FOR SYNTHESIS	1,613,000	ADVANCE ANALYTICAL
8.24449.0250	(1R,2R)-(-)-1,2-CYCLOHEXANEDICARBOXYLIC	2,131,000	ADVANCE ANALYTICAL
8.18405.0100	(1S)-(-)-A-PINENE FOR SYNTHESIS	521,000	ADVANCE ANALYTICAL
8.18405.0500	(1S)-(-)-A-PINENE FOR SYNTHESIS	1,380,000	ADVANCE ANALYTICAL
8.14472.0025	(1S)-(-)-BORNEOL FOR SYNTHESIS	1,353,000	ADVANCE ANALYTICAL
8.14472.0100	(1S)-(-)-BORNEOL FOR SYNTHESIS	1,935,000	ADVANCE ANALYTICAL
8.14472.0250	(1S)-(-)-BORNEOL FOR SYNTHESIS	3,442,000	ADVANCE ANALYTICAL
8.18207.0005	(1S)-(-)-CAMPHANIC ACID FOR SYNTHESIS	2,703,000	ADVANCE ANALYTICAL
8.14033.0001	(1S)-(-)-CAMPHOR FOR SYNTHESIS	973,000	ADVANCE ANALYTICAL
8.22311.0100	(1S)-(+)-CAMPHOR-10-SULFONIC ACID FOR RE	1,097,000	ADVANCE ANALYTICAL
8.18342.0001	(1S, 2S, 5S)-(-)-2-HYDROXYPINAN-3-ONE FO	785,000	ADVANCE ANALYTICAL
8.40009.0025	(2-BROMOMETHOXY)BENZENE FOR SYNTHESIS	807,000	ADVANCE ANALYTICAL

8.18622.0100	(2-CHLORO-1,1-DIMETHYLETHYL)BENZENE FOR	629,000	ADVANCE ANALYTICAL
8.40083.0025	(2-DIMETHYLAMINOETHYL) METHACRYLATE (STA	521,000	ADVANCE ANALYTICAL
8.40083.0250	(2-DIMETHYLAMINOETHYL) METHACRYLATE (STA	1,018,000	ADVANCE ANALYTICAL
8.40083.1000	(2-DIMETHYLAMINOETHYL) METHACRYLATE (STA	2,819,000	ADVANCE ANALYTICAL
8.40085.0025	(2-ETHOXYETHYL) METHACRYLATE (STABILIZED	1,073,000	ADVANCE ANALYTICAL
8.41506.0010	(2-HYDROXYETHYL) PHENYL SULFIDE FOR SYNT	1,753,000	ADVANCE ANALYTICAL
8.40134.0100	(2-HYDROXYETHYL)-SALICYLATE FOR SYNTHESI	675,000	ADVANCE ANALYTICAL
8.41462.0010	(2-HYDROXYPHENYL)-ACETIC ACID FOR SYNTHE	1,407,000	ADVANCE ANALYTICAL
8.06061.0100	(2-METHOXYETHYL) ACETATE FOR SYNTHESIS	629,000	ADVANCE ANALYTICAL
8.06061.1000	(2-METHOXYETHYL) ACETATE FOR SYNTHESIS	1,190,000	ADVANCE ANALYTICAL
8.06061.2500	(2-METHOXYETHYL) ACETATE FOR SYNTHESIS	2,506,000	ADVANCE ANALYTICAL
8.18670.0100	(2-METHOXYPHENYL)ACETONITRILE FOR SYNTHE	1,858,000	ADVANCE ANALYTICAL
8.14167.0001	(2R)-(-)-1-BENZOYL-2-TERT-BUTYL-3-METHYL	2,251,000	ADVANCE ANALYTICAL
8.14365.0001	(2R)-(-)-2,3-EPOXYPROPYL TOLUENE-4-SULFO	2,001,000	ADVANCE ANALYTICAL
8.18315.0001	(2R)-(-)-2,5-DIHYDRO-3,6-DIMETHOXY-2-ISO	2,645,000	ADVANCE ANALYTICAL
8.18315.0005	(2R)-(-)-2,5-DIHYDRO-3,6-DIMETHOXY-2-ISO	9,175,000	ADVANCE ANALYTICAL
8.18225.0005	(2R,3R)-(-)-DIMETHYL-2,3-O-ISOPROPYLIDEN	2,108,000	ADVANCE ANALYTICAL
8.18725.0025	(2R,3R)-(-)-DI-O-4-TOLUOYL-L-TARTARIC AC	2,143,000	ADVANCE ANALYTICAL
8.02927.0100	(2R,3R)-(-)-DI-O-BENZOYL-TARTARIC ACID M	1,118,000	ADVANCE ANALYTICAL
8.21217.0050	(2R,3R)-(+)-DIETHYL TARTRATE FOR SYNTHES	801,000	ADVANCE ANALYTICAL
8.21217.0250	(2R,3R)-(+)-DIETHYL TARTRATE FOR SYNTHES	2,277,000	ADVANCE ANALYTICAL
8.18531.0100	(2R,3R)-(+)-TARTARIC ACID FOR RESOLUTION	664,000	ADVANCE ANALYTICAL
8.18531.0500	(2R,3R)-(+)-TARTARIC ACID FOR RESOLUTION	842,000	ADVANCE ANALYTICAL
8.18531.2500	(2R,3R)-(+)-TARTARIC ACID FOR RESOLUTION	3,167,000	ADVANCE ANALYTICAL
8.18317.0005	(2S)-(+)-2,5-DIHYDRO-3,6-DIMETHOXY-2-ISO	10,546,000	ADVANCE ANALYTICAL
8.16012.0025	(2S,3R)-(-)-THREONINE FOR SYNTHESIS	997,000	ADVANCE ANALYTICAL
8.16012.0100	(2S,3R)-(-)-THREONINE FOR SYNTHESIS	3,222,000	ADVANCE ANALYTICAL
8.18685.0025	(2S,3S)-(-)-DIETHYL TARTRATE FOR SYNTHES	2,408,000	ADVANCE ANALYTICAL
8.18719.0025	(2S,3S)-(-)-DIISOPROPYL TARTRATE FOR SYN	3,104,000	ADVANCE ANALYTICAL
8.00799.0025	(2S,3S)-(-)-TARTARIC ACID FOR THE RESOLU	1,525,000	ADVANCE ANALYTICAL
8.18724.0025	(2S,3S)-(+)-DI-O-4-TOLUOYL-D-TARTARIC AC	2,143,000	ADVANCE ANALYTICAL
8.18869.0025	(2S,3S)-(+)-DI-O-BENZOYL TARTARIC ACID FO	1,794,000	ADVANCE ANALYTICAL
8.24456.0500	(2S,4R)-(-)-ETHYL 4-HYDROXY-2-PYRROLIDIN	1,279,000	ADVANCE ANALYTICAL
8.18316.0001	(2S,5SR)-(+)-2,5-DIHYDRO-3,6-DIMETHOXY-2	2,639,000	ADVANCE ANALYTICAL
8.14693.0025	(2-TERT-BUTYL-4-METHYLCYCLOHEXYL) ACETAT	1,128,000	ADVANCE ANALYTICAL
8.14577.0005	(3-HYDROXYPHENYL)-ACETIC ACID FOR SYNTHE	1,682,000	ADVANCE ANALYTICAL
8.14636.0005	(3-METHOXYPHENYL)ACETONITRILE FOR SYNTHE	1,138,000	ADVANCE ANALYTICAL
8.14887.0001	(3S)-(-)-AMINOPYRROLIDINE FOR SYNTHESIS	3,156,000	ADVANCE ANALYTICAL
8.20690.0025	(4-HYDROXYPHENYL)-ACETIC ACID FOR SYNTHE	1,428,000	ADVANCE ANALYTICAL
8.18558.0050	(4-METHOXYPHENYL) ACETONE FOR SYNTHESIS	1,984,000	ADVANCE ANALYTICAL
8.21234.0025	(4-METHOXYPHENYL)ACETONITRILE FOR SYNTHE	975,000	ADVANCE ANALYTICAL
8.21234.0100	(4-METHOXYPHENYL)ACETONITRILE FOR SYNTHE	3,417,000	ADVANCE ANALYTICAL
8.20897.0050	(4-NITROPHENYL)ACETONITRILE FOR SYNTHESI	1,645,000	ADVANCE ANALYTICAL
8.14029.0025	(4-PYRIDYLTHIO)ACETIC ACID FOR SYNTHESIS	1,742,000	ADVANCE ANALYTICAL
8.24505.0250	(4R)-(+)-4-ISOPROPYL-2-OXAZOLIDINONE FOR	1,105,000	ADVANCE ANALYTICAL
8.24430.0500	(4R,5R)-(-)-4,5-BIS(DIPHENYLPHOSPHINOMET	3,286,000	ADVANCE ANALYTICAL
8.24429.0500	(4S,5S)-(+)-4,5-BIS(DIPHENYLPHOSPHINOMET	2,843,000	ADVANCE ANALYTICAL

8.18203.0005	(9-FLUORENYLMETHYL) CHLOROFORMATE FOR SY	1,588,000	ADVANCE ANALYTICAL
8.18203.0025	(9-FLUORENYLMETHYL) CHLOROFORMATE FOR SY	4,870,000	ADVANCE ANALYTICAL
8.18557.0025	(CHLOROMETHYL)TRIMETHYLSILANE FOR SYNTH	2,148,000	ADVANCE ANALYTICAL
8.40089.0025	(METHACRYLOYLOXYETHYL)TRIMETHYL AMMONIUM	838,000	ADVANCE ANALYTICAL
8.14289.0050	(METHYLAMINO)ACETALDEHYDE DIMETHYL ACETA	1,668,000	ADVANCE ANALYTICAL
8.24499.0250	(R)-(-)-1,1'-BINAPHTHALENE-2,2'-DIYL-PHO	1,498,000	ADVANCE ANALYTICAL
8.18612.0050	(R)-(-)-2-(4-HYDROXYPHENYL)GLYCINE FOR S	2,108,000	ADVANCE ANALYTICAL
8.18728.0005	(R)-(-)-2-AMINO-1-BUTANOL S 5 ML	1,558,000	ADVANCE ANALYTICAL
8.14615.0001	(R)-(-)-2-AMINO-3-METHYLBUTANOL FOR SYNT	2,343,000	ADVANCE ANALYTICAL
8.18321.0005	(R)-(-)-2-OCTANOL FOR SYNTHESIS	5,838,000	ADVANCE ANALYTICAL
8.24460.0500	(R)-(-)-4,4A,5,6,7,8-HEXAHYDRO-4A-METHYL	2,088,000	ADVANCE ANALYTICAL
8.07073.0025	(R)-(-)-A-AMINOPHENYLACETIC ACID FOR RES	848,000	ADVANCE ANALYTICAL
8.18409.0100	(R)-(-)-CARVONE FOR SYNTHESIS	1,227,000	ADVANCE ANALYTICAL
8.16015.0025	(R)-(-)-CYSTINE FOR SYNTHESIS	487,000	ADVANCE ANALYTICAL
8.16015.0100	(R)-(-)-CYSTINE FOR SYNTHESIS	1,569,000	ADVANCE ANALYTICAL
8.06914.0025	(R)-(-)-MANDELIC ACID FOR RESOLUTION OF	2,230,000	ADVANCE ANALYTICAL
8.16147.0010	(R)-(-)-MENTHYL ACETATE FOR SYNTHESIS	686,000	ADVANCE ANALYTICAL
8.16147.0100	(R)-(-)-MENTHYL ACETATE FOR SYNTHESIS	3,459,000	ADVANCE ANALYTICAL
8.18429.0001	(R)-(-)-METHYL 3-HYDROXY-2-METHYLPROPION	1,066,000	ADVANCE ANALYTICAL
8.14248.0001	(R)-(-)-N-(3,5-DINITROBENZOYL) PHENYLGLY	751,000	ADVANCE ANALYTICAL
8.21110.0025	(R)-(-)-THIAZOLIDINE-4-CARBOXYLIC ACID F	1,171,000	ADVANCE ANALYTICAL
8.14774.0001	(R)-(+)-1,1'-BINAPHTHYL-2,2'-DIOL FOR SY	657,000	ADVANCE ANALYTICAL
8.14774.0010	(R)-(+)-1,1'-BINAPHTHYL-2,2'-DIOL FOR SY	4,630,000	ADVANCE ANALYTICAL
8.18567.0001	(R)-(+)-1,2-PROPYLENE OXIDE FOR SYNTHESI	3,040,000	ADVANCE ANALYTICAL
8.24446.0100	(R)-(+)-1-PHENYL-1-PROPANOL FOR SYNTHESI	1,018,000	ADVANCE ANALYTICAL
8.40131.0001	(R)-(+)-1-PHENYLETHANOL FOR SYNTHESIS	1,037,000	ADVANCE ANALYTICAL
8.40131.0005	(R)-(+)-1-PHENYLETHANOL FOR SYNTHESIS	3,890,000	ADVANCE ANALYTICAL
8.07031.0010	(R)-(+)-1-PHENYLETHYLAMINE FOR THE RESOL	604,000	ADVANCE ANALYTICAL
8.07031.0100	(R)-(+)-1-PHENYLETHYLAMINE FOR THE RESOL	2,795,000	ADVANCE ANALYTICAL
8.14498.0005	(R)-(+)-2-CHLOROPROPIONIC ACID FOR SYNTH	4,800,000	ADVANCE ANALYTICAL
8.14193.0001	(R)-(+)-2-HYDROXY-1,2,2-TRIPHENYLETHYL A	964,000	ADVANCE ANALYTICAL
8.24467.0500	(R)-(+)-A-METHYL-4-NITROBENZYLAMINE HYDR	1,668,000	ADVANCE ANALYTICAL
8.16014.0025	(R)-(+)-CYSTEINE FOR SYNTHESIS	751,000	ADVANCE ANALYTICAL
8.16014.0100	(R)-(+)-CYSTEINE FOR SYNTHESIS	2,530,000	ADVANCE ANALYTICAL
8.18407.0100	(R)-(+)-LIMONENE FOR SYNTHESIS	550,000	ADVANCE ANALYTICAL
8.18407.0500	(R)-(+)-LIMONENE FOR SYNTHESIS	1,227,000	ADVANCE ANALYTICAL
8.07111.0010	(R)-(+)-N-(1-PHENYLETHYL)SUCCINAMIC ACID	1,787,000	ADVANCE ANALYTICAL
8.24472.0500	(R)-(+)-PROPANOLOL HYDROCHLORIDE FOR SYN	3,218,000	ADVANCE ANALYTICAL
8.18665.0010	(R)-(+)-PULEGONE FOR SYNTHESIS	2,159,000	ADVANCE ANALYTICAL
8.18335.0001	(R,R)-(-)-2,3-BUTANEDIOL FOR SYNTHESIS	2,165,000	ADVANCE ANALYTICAL
8.16104.0025	(R,S)-(+,-)-4-METHYLOCTANOIC ACID FOR SY	6,246,000	ADVANCE ANALYTICAL
8.14773.0001	(S)-(-)-1,1'-BINAPHTHYL-2,2'-DIOL FOR SY	788,000	ADVANCE ANALYTICAL
8.14773.0010	(S)-(-)-1,1'-BINAPHTHYL-2,2'-DIOL FOR SY	5,823,000	ADVANCE ANALYTICAL
8.18271.0001	(S)-(-)-1-AMINO-2-(METHOXYMETHYL)PYRROLI	3,352,000	ADVANCE ANALYTICAL
8.14143.0001	(S)-(-)-1-BENZOYLOXY-2-BENZYLOXY-3-TOSYL	1,668,000	ADVANCE ANALYTICAL
8.24445.0100	(S)-(-)-1-PHENYL-1-PROPANOL FOR SYNTHESI	1,191,000	ADVANCE ANALYTICAL
8.40132.0001	(S)-(-)-1-PHENYLETHANOL FOR SYNTHESIS	1,037,000	ADVANCE ANALYTICAL

8.40132.0005	(S)-(-)-1-PHENYLETHANOL FOR SYNTHESIS	3,890,000	ADVANCE ANALYTICAL
8.07047.0025	(S)-(-)-1-PHENYLETHYLAMINE FOR THE RESOL	1,246,000	ADVANCE ANALYTICAL
8.14473.0001	(S)-(-)-2-(N-BENZYLPROLYL)AMINOBENZOPHEN	2,977,000	ADVANCE ANALYTICAL
8.14132.0001	(S)-(-)-2-AMINO-3-PHENYL-1-PROPANOL FOR	964,000	ADVANCE ANALYTICAL
8.21572.0001	(S)-(-)-2-HYDROXY 3-PHENYLPROPIONIC ACID	1,551,000	ADVANCE ANALYTICAL
8.14192.0001	(S)-(-)-2-HYDROXY-1,2,2-TRIPHENYLETHYL A	964,000	ADVANCE ANALYTICAL
8.24490.0500	(S)-(-)-2-O-BENZYLGLYCERINALDEHYDE FOR S	5,880,000	ADVANCE ANALYTICAL
8.20942.0025	(S)-(-)-2-PYRROLIDONE-5-CARBOXYLIC ACID	741,000	ADVANCE ANALYTICAL
8.14643.0001	(S)-(-)-4-BENZYL-2-OXAZOLIDINONE FOR SYN	1,351,000	ADVANCE ANALYTICAL
8.18310.0001	(S)-(-)-4-ISOPROPYL-2-OXAZOLIDINONE FOR	2,613,000	ADVANCE ANALYTICAL
8.41173.0001	(S)-(-)-A,A-DIPHENYLPROLINOL FOR SYNTHES	1,498,000	ADVANCE ANALYTICAL
8.24466.0500	(S)-(-)-A-METHYL-4-NITROBENZYLAMINE HYDR	1,668,000	ADVANCE ANALYTICAL
8.21078.0005	(S)-(-)-A-TERPINEOL FOR SYNTHESIS	521,000	ADVANCE ANALYTICAL
8.21078.0250	(S)-(-)-A-TERPINEOL FOR SYNTHESIS	2,160,000	ADVANCE ANALYTICAL
8.21078.1000	(S)-(-)-A-TERPINEOL FOR SYNTHESIS	7,947,000	ADVANCE ANALYTICAL
8.18378.0025	(S)-(-)-B-CITRONELLOL FOR SYNTHESIS	2,325,000	ADVANCE ANALYTICAL
8.14644.0001	(S)-(-)-BOC-PHENYLALANINOL FOR SYNTHESIS	2,467,000	ADVANCE ANALYTICAL
8.14557.0101	(S)-(-)-BUTYLLACTATE FOR SYNTHESIS	1,230,000	ADVANCE ANALYTICAL
8.14557.0500	(S)-(-)-BUTYLLACTATE FOR SYNTHESIS	3,765,000	ADVANCE ANALYTICAL
8.22100.0100	(S)-(-)-ETHYL LACTATE FOR SYNTHESIS	570,000	ADVANCE ANALYTICAL
8.22100.1000	(S)-(-)-ETHYL LACTATE FOR SYNTHESIS	1,327,000	ADVANCE ANALYTICAL
8.18408.0005	(S)-(-)-LIMONENE FOR SYNTHESIS	502,000	ADVANCE ANALYTICAL
8.18408.0250	(S)-(-)-LIMONENE FOR SYNTHESIS	1,743,000	ADVANCE ANALYTICAL
8.18726.0250	(S)-(-)-METHYL LACTATE FOR SYNTHESIS	1,787,000	ADVANCE ANALYTICAL
8.07115.0010	(S)-(-)-N-(1-PHENYLETHYL)PHTHALAMIC ACID	1,787,000	ADVANCE ANALYTICAL
8.07113.0010	(S)-(-)-N-(1-PHENYLETHYL)SUCCINAMIC ACID	1,787,000	ADVANCE ANALYTICAL
8.16011.0010	(S)-(-)-PHENYLALANINE FOR SYNTHESIS	556,000	ADVANCE ANALYTICAL
8.16011.0050	(S)-(-)-PHENYLALANINE FOR SYNTHESIS	1,101,000	ADVANCE ANALYTICAL
8.16019.0025	(S)-(-)-PROLINE FOR SYNTHESIS	1,030,000	ADVANCE ANALYTICAL
8.16019.0100	(S)-(-)-PROLINE FOR SYNTHESIS	2,795,000	ADVANCE ANALYTICAL
8.16007.0005	(S)-(-)-TRANS-4-HYDROXYPROLINE FOR SYNTH	722,000	ADVANCE ANALYTICAL
8.16007.0025	(S)-(-)-TRANS-4-HYDROXYPROLINE FOR SYNTH	2,595,000	ADVANCE ANALYTICAL
8.16017.0025	(S)-(-)-TRYPTOPHAN FOR SYNTHESIS	900,000	ADVANCE ANALYTICAL
8.16017.0100	(S)-(-)-TRYPTOPHAN FOR SYNTHESIS	3,222,000	ADVANCE ANALYTICAL
8.16021.0025	(S)-(-)-TYROSINE FOR SYNTHESIS	556,000	ADVANCE ANALYTICAL
8.16021.0100	(S)-(-)-TYROSINE FOR SYNTHESIS	1,483,000	ADVANCE ANALYTICAL
8.24500.0250	(S)-(+)-1,1'-BINAPHTHALENE-2,2'-DIYL-PHO	1,556,000	ADVANCE ANALYTICAL
8.14133.0001	(S)-(+)-1,2-PROPANEDIOL FOR SYNTHESIS	965,000	ADVANCE ANALYTICAL
8.14133.0005	(S)-(+)-1,2-PROPANEDIOL FOR SYNTHESIS	3,819,000	ADVANCE ANALYTICAL
8.18231.0001	(S)-(+)-1-AMINO-2-PROPANOL FOR SYNTHESIS	1,105,000	ADVANCE ANALYTICAL
8.41217.0001	(S)-(+)-2-AMINO-1-PROPANOL FOR SYNTHESIS	1,300,000	ADVANCE ANALYTICAL
8.14082.0001	(S)-(+)-2-AMINO-3-METHYL-1-BUTANOL FOR S	1,117,000	ADVANCE ANALYTICAL
8.18322.0001	(S)-(+)-2-OCTANOL FOR SYNTHESIS	1,012,000	ADVANCE ANALYTICAL
8.18457.0025	(S)-(+)-A-AMINOPHENYLACETIC ACID FOR RES	1,453,000	ADVANCE ANALYTICAL
8.16000.0025	(S)-(+)-ALANINE FOR SYNTHESIS	620,000	ADVANCE ANALYTICAL
8.16000.0100	(S)-(+)-ALANINE FOR SYNTHESIS	1,973,000	ADVANCE ANALYTICAL
8.16001.0100	(S)-(+)-ARGININE HYDROCHLORIDE FOR SYNTH	1,158,000	ADVANCE ANALYTICAL

8.16002.0025	(S)-(+)-ASPARAGINE FOR SYNTHESIS	556,000	ADVANCE ANALYTICAL
8.16002.0100	(S)-(+)-ASPARAGINE FOR SYNTHESIS	1,534,000	ADVANCE ANALYTICAL
8.16003.0100	(S)-(+)-ASPARTIC ACID FOR SYNTHESIS	598,000	ADVANCE ANALYTICAL
8.16003.0500	(S)-(+)-ASPARTIC ACID FOR SYNTHESIS	2,056,000	ADVANCE ANALYTICAL
8.18410.0025	(S)-(+)-CARVONE FOR SYNTHESIS	1,037,000	ADVANCE ANALYTICAL
8.16004.0100	(S)-(+)-GLUTAMIC ACID FOR SYNTHESIS	644,000	ADVANCE ANALYTICAL
8.16004.1000	(S)-(+)-GLUTAMIC ACID FOR SYNTHESIS	2,081,000	ADVANCE ANALYTICAL
8.16016.0025	(S)-(+)-GLUTAMINE FOR SYNTHESIS	629,000	ADVANCE ANALYTICAL
8.16016.0100	(S)-(+)-GLUTAMINE FOR SYNTHESIS	1,713,000	ADVANCE ANALYTICAL
8.16005.0025	(S)-(+)-HISTIDINE HYDROCHLORIDE MONOHYDR	578,000	ADVANCE ANALYTICAL
8.16005.0100	(S)-(+)-HISTIDINE HYDROCHLORIDE MONOHYDR	1,948,000	ADVANCE ANALYTICAL
8.16008.0010	(S)-(+)-ISOLEUCINE FOR SYNTHESIS	702,000	ADVANCE ANALYTICAL
8.16008.0025	(S)-(+)-ISOLEUCINE FOR SYNTHESIS	1,403,000	ADVANCE ANALYTICAL
8.16009.0025	(S)-(+)-LEUCINE FOR SYNTHESIS	556,000	ADVANCE ANALYTICAL
8.16009.0100	(S)-(+)-LEUCINE FOR SYNTHESIS	1,535,000	ADVANCE ANALYTICAL
8.16018.0100	(S)-(+)-LYSINE MONOHYDROCHLORIDE FOR SYN	509,000	ADVANCE ANALYTICAL
8.16018.0500	(S)-(+)-LYSINE MONOHYDROCHLORIDE FOR SYN	1,735,000	ADVANCE ANALYTICAL
8.06925.0005	(S)-(+)-MANDELIC ACID FOR RESOLUTION OF	643,000	ADVANCE ANALYTICAL
8.06925.0025	(S)-(+)-MANDELIC ACID FOR RESOLUTION OF	2,265,000	ADVANCE ANALYTICAL
8.18428.0001	(S)-(+)-METHYL 3-HYDROXY-2-METHYLPROPION	1,213,000	ADVANCE ANALYTICAL
8.16020.0100	(S)-(+)-SERINE FOR SYNTHESIS 100 G	2,809,000	ADVANCE ANALYTICAL
8.16020.0025	(S)-(+)-SERINE FOR SYNTHESIS 25 G	1,030,000	ADVANCE ANALYTICAL
8.16006.0100	(S)-(+)-VALINE FOR SYNTHESIS 100 G	1,645,000	ADVANCE ANALYTICAL
8.16006.0025	(S)-(+)-VALINE FOR SYNTHESIS 25 G	556,000	ADVANCE ANALYTICAL
8.18334.0001	(S,S)-(+)-2,3-BUTANEDIOL FOR SYNTHESIS	4,973,000	ADVANCE ANALYTICAL
426205-500UCN	?-Lactamase, Bacillus cer		
8.21014.0100	[2-(2-BUTOXYETHOXY)ETHYL] ACETATE FOR SY	579,000	ADVANCE ANALYTICAL
8.21014.1000	[2-(2-BUTOXYETHOXY)ETHYL] ACETATE FOR SY	876,000	ADVANCE ANALYTICAL
8.21014.2500	[2-(2-BUTOXYETHOXY)ETHYL] ACETATE FOR SY	2,043,000	ADVANCE ANALYTICAL
8.18344.0001	[2,2,2]-PARACYCLOPHANE FOR SYNTHESIS	2,358,000	ADVANCE ANALYTICAL
8.41687.0001	[2.2]-PARACYCLOPHANE FOR SYNTHESIS	1,344,000	ADVANCE ANALYTICAL
8.41807.0100	[3-(2,3-EPOXYPROPOXY)-PROPYL]-TRIMETHOXY	1,984,000	ADVANCE ANALYTICAL
8.22315.0100	1 H-BENZOTRIAZOLE FOR SYNTHESIS	910,000	ADVANCE ANALYTICAL
8.22315.0500	1 H-BENZOTRIAZOLE FOR SYNTHESIS	3,310,000	ADVANCE ANALYTICAL
8.43925.0005	1(2,3Dichlorophenyl)piperazine monoHCL	916,000	ADVANCE ANALYTICAL
8.14776.0100	1-(2-HYDROXYPHENYL)-3-PHENYL-2-PROPENONE	3,749,000	ADVANCE ANALYTICAL
8.41270.0001	1-(2-PHENYLETHYL)-4-PIPERIDONONE FOR SYN	719,000	ADVANCE ANALYTICAL
1.07531.0005	1-(2-PYRIDYLAZO)-2-NAPHTHOL (PAN) METAL	3,356,000	ADVANCE ANALYTICAL
8.41886.0010	1-(3,4-DICHLOROPHENYL)-PIPERAZINE FOR SY	2,120,000	ADVANCE ANALYTICAL
8.14852.0051	1-(3-AMINOPROPYL)-IMIDAZOLE FOR SYNTHESI	2,669,000	ADVANCE ANALYTICAL
8.14834.0005	1-(4-CHLOROPHENYL) ETHANOL FOR SYNTHESIS	2,022,000	ADVANCE ANALYTICAL
8.20902.0001	1-(4-NITROPHENYL)-1,2,3-PROPANETRIOL FOR	5,261,000	ADVANCE ANALYTICAL
8.02360.0100	1-(CHLOROMETHYL)NAPHTHALENE FOR SYNTHESI	1,730,000	ADVANCE ANALYTICAL
8.03247.0100	1-(DIMETHYLAMINO)-2-PROPANOL FOR SYNTHES	659,000	ADVANCE ANALYTICAL
8.03247.0500	1-(DIMETHYLAMINO)-2-PROPANOL FOR SYNTHES	921,000	ADVANCE ANALYTICAL
8.08236.0100	1,1',1"-NITRILOTRI-2-PROPANOL FOR SYNTHE	642,000	ADVANCE ANALYTICAL
8.08236.1000	1,1',1"-NITRILOTRI-2-PROPANOL FOR SYNTHE	710,000	ADVANCE ANALYTICAL

8.04515.0025	1,1,1,3,3,3-HEXAFLUORO-2-PROPANOL FOR SY	2,793,000	ADVANCE ANALYTICAL
8.04515.0100	1,1,1,3,3,3-HEXAFLUORO-2-PROPANOL FOR SY	10,167,000	ADVANCE ANALYTICAL
1.12186.0025	1,1,1,3,3,3HEXAMETHYLDISILAZANE FOR GAS	1,674,000	ADVANCE ANALYTICAL
1.12186.0100	1,1,1,3,3,3HEXAMETHYLDISILAZANE FOR GAS	5,486,000	ADVANCE ANALYTICAL
8.04324.0050	1,1,1,3,3,3-HEXAMETHYLDISILAZANE FOR SYN	520,000	ADVANCE ANALYTICAL
8.04324.0250	1,1,1,3,3,3-HEXAMETHYLDISILAZANE FOR SYN	1,422,000	ADVANCE ANALYTICAL
8.14361.0005	1,1,1,5,5,5-HEXAFLUOROACETYLACETONE FOR	1,966,000	ADVANCE ANALYTICAL
8.21167.0010	1,1,1-TRIFLUORO-2,4-PENTANEDIONE FOR SYN	2,632,000	ADVANCE ANALYTICAL
8.14521.0010	1,1,1-TRIFLUOROACETONE FOR SYNTHESIS	1,505,000	ADVANCE ANALYTICAL
1.00034.1000	1,1,2,2-TETRABROMOETHANE 1 L	6,496,000	ADVANCE ANALYTICAL
1.00033.1000	1,1,2,2-TETRABROMOETHANE RED-COLOURED	6,507,000	ADVANCE ANALYTICAL
8.43948.1000	1,1,2,2-Tetrachloroethane for synthesis	1,629,000	ADVANCE ANALYTICAL
1.08440.2500	1,1,2-TRICHLOROTRIFLUOROETHANE EMSURE#	28,248,000	ADVANCE ANALYTICAL
1.08239.2500	1,1,2-TRICHLOROTRIFLUOROETHANE FOR IR SP	26,964,000	ADVANCE ANALYTICAL
8.14060.0010	1,1,3,3-TETRAMETHYLDISILAZANE FOR SYNTH	1,882,000	ADVANCE ANALYTICAL
8.18414.0025	1,1,3,3-TETRAMETHYLDISILOXANE FOR SYNTH	1,239,000	ADVANCE ANALYTICAL
8.03561.0100	1,10-DECANEDIOL FOR SYNTHESIS	997,000	ADVANCE ANALYTICAL
8.18498.0050	1,10-DICHLORODECANE FOR SYNTHESIS	1,334,000	ADVANCE ANALYTICAL
8.41491.0005	1,10-PHENANTHROLINE ANHYDROUS FOR SYNTH	646,000	ADVANCE ANALYTICAL
8.41491.0025	1,10-PHENANTHROLINE ANHYDROUS FOR SYNTH	3,111,000	ADVANCE ANALYTICAL
8.03501.0100	1,12-DODECANEDIOL FOR SYNTHESIS	1,558,000	ADVANCE ANALYTICAL
8.14807.0100	1,13-DIAMINO-4,7,10-TRIOXATRIDECANE FOR	1,353,000	ADVANCE ANALYTICAL
8.14807.0500	1,13-DIAMINO-4,7,10-TRIOXATRIDECANE FOR	5,187,000	ADVANCE ANALYTICAL
8.41292.0005	1,1'-BINAPHTHYL-2,2'-DIOL FOR SYNTHESIS	1,065,000	ADVANCE ANALYTICAL
8.14541.0025	1,1-BIS(METHYLTHIO)-2-NITROETHYLENE FOR	1,148,000	ADVANCE ANALYTICAL
8.02301.0005	1,1'-CARBONYLDIIMIDAZOLE FOR SYNTHESIS	563,000	ADVANCE ANALYTICAL
8.02301.0025	1,1'-CARBONYLDIIMIDAZOLE FOR SYNTHESIS	1,982,000	ADVANCE ANALYTICAL
8.02301.0100	1,1'-CARBONYLDIIMIDAZOLE FOR SYNTHESIS	6,064,000	ADVANCE ANALYTICAL
8.41260.0005	1,1-CYCLOBUTANEDICARBOXYLIC ACID FOR SYN	1,641,000	ADVANCE ANALYTICAL
8.18602.0050	1,1-DICHLOROACETONE FOR SYNTHESIS	642,000	ADVANCE ANALYTICAL
8.18602.0250	1,1-DICHLOROACETONE FOR SYNTHESIS	2,208,000	ADVANCE ANALYTICAL
8.03209.0100	1,1-DICHLOROETHYLENE (STABILISED WITH HY	659,000	ADVANCE ANALYTICAL
8.03209.1000	1,1-DICHLOROETHYLENE (STABILISED WITH HY	1,263,000	ADVANCE ANALYTICAL
8.14137.0001	1,1-DIMETHOXY-3-NITROPROPANE FOR SYNTHES	3,114,000	ADVANCE ANALYTICAL
8.03264.0100	1,1-IMINODI-2-PROPANOL FOR SYNTHESIS	550,000	ADVANCE ANALYTICAL
8.03264.1000	1,1-IMINODI-2-PROPANOL FOR SYNTHESIS	1,028,000	ADVANCE ANALYTICAL
8.18534.0001	1,2,3,4,5-PENTAMETHYLCYCLOPENTADIENE FOR	921,000	ADVANCE ANALYTICAL
8.18534.0005	1,2,3,4,5-PENTAMETHYLCYCLOPENTADIENE FOR	3,226,000	ADVANCE ANALYTICAL
8.14924.0050	1,2,3,4-BUTANETETRACARBOXYLIC ACID FOR S	926,000	ADVANCE ANALYTICAL
8.21605.0010	1,2,3,4-TETRACHLOROBENZENE FOR SYNTHESIS	730,000	ADVANCE ANALYTICAL
8.21605.0100	1,2,3,4-TETRACHLOROBENZENE FOR SYNTHESIS	4,072,000	ADVANCE ANALYTICAL
8.08203.0100	1,2,3,4-TETRAHYDRO-1-NAPHTHALENONE FOR S	1,372,000	ADVANCE ANALYTICAL
8.08203.0250	1,2,3,4-TETRAHYDRO-1-NAPHTHALENONE FOR S	2,645,000	ADVANCE ANALYTICAL
8.14836.0005	1,2,3,4-TETRAHYDRO-1-NAPHTHOL FOR SYNTH	1,101,000	ADVANCE ANALYTICAL
8.20469.0005	1,2,3,4-TETRAHYDRO-2-NAPHTHALENONE FOR S	2,037,000	ADVANCE ANALYTICAL
8.14638.0005	1,2,3,4-TETRAHYDRO-6,6-DIMETHOXYQUINAZOL	1,561,000	ADVANCE ANALYTICAL
8.41076.0005	1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-ISOQUIN	1,668,000	ADVANCE ANALYTICAL

8.41560.0025	1,2,3,4-TETRAHYDROISOQUINOLINE FOR SYNTH	1,641,000	ADVANCE ANALYTICAL
8.09733.0100	1,2,3,4-TETRAHYDRONAPHTHALENE FOR SYNTH	521,000	ADVANCE ANALYTICAL
8.09733.1000	1,2,3,4-TETRAHYDRONAPHTHALENE FOR SYNTH	806,000	ADVANCE ANALYTICAL
8.09733.2500	1,2,3,4-TETRAHYDRONAPHTHALENE FOR SYNTH	1,699,000	ADVANCE ANALYTICAL
8.08224.0100	1,2,3,4-TETRAHYDROQUINOLINE FOR SYNTHESI	1,253,000	ADVANCE ANALYTICAL
8.00742.0100	1,2,3,6-TETRAHYDROPHTHALIC ANHYDRIDE FOR	550,000	ADVANCE ANALYTICAL
8.00742.1000	1,2,3,6-TETRAHYDROPHTHALIC ANHYDRIDE FOR	940,000	ADVANCE ANALYTICAL
8.20370.0250	1,2,3,6-TETRAHYDROPHTHALIMIDE FOR SYNTH	921,000	ADVANCE ANALYTICAL
8.08285.0100	1,2,3-TRICHLOROBENZENE FOR SYNTHESIS	550,000	ADVANCE ANALYTICAL
8.08285.1000	1,2,3-TRICHLOROBENZENE FOR SYNTHESIS	1,105,000	ADVANCE ANALYTICAL
8.14125.0025	1,2,3-TRIMETHOXYBENZENE FOR SYNTHESIS	855,000	ADVANCE ANALYTICAL
8.00784.0005	1,2,4,5-BENZENETETRACARBOXYLIC ACID FOR	605,000	ADVANCE ANALYTICAL
8.00784.0050	1,2,4,5-BENZENETETRACARBOXYLIC ACID FOR	616,000	ADVANCE ANALYTICAL
8.00784.0250	1,2,4,5-BENZENETETRACARBOXYLIC ACID FOR	1,334,000	ADVANCE ANALYTICAL
8.07516.0100	1,2,4,5-BENZENETETRACARBOXYLIC-1,2:4,5-D	718,000	ADVANCE ANALYTICAL
8.41787.0010	1,2,4,5-TETRACHLOROBENZENE FOR SYNTHESIS	1,858,000	ADVANCE ANALYTICAL
8.08624.0100	1,2,4,5-TETRAMETHYLBENZENE FOR SYNTHESIS	1,645,000	ADVANCE ANALYTICAL
8.20138.0100	1,2,4-BENZENETRICARBOXYLIC 1,2-ANHYDRIDE	587,000	ADVANCE ANALYTICAL
8.20138.0500	1,2,4-BENZENETRICARBOXYLIC 1,2-ANHYDRIDE	950,000	ADVANCE ANALYTICAL
8.20137.0100	1,2,4-BENZENETRICARBOXYLIC ACID FOR SYNT	1,192,000	ADVANCE ANALYTICAL
8.08388.0025	1,2,4-TRIAZOLE FOR SYNTHESIS 25 G	876,000	ADVANCE ANALYTICAL
8.21152.0100	1,2,4-TRICHLOROBENZENE FOR SYNTHESIS	575,000	ADVANCE ANALYTICAL
8.21152.1000	1,2,4-TRICHLOROBENZENE FOR SYNTHESIS	993,000	ADVANCE ANALYTICAL
8.21152.2500	1,2,4-TRICHLOROBENZENE FOR SYNTHESIS	2,351,000	ADVANCE ANALYTICAL
8.21174.0025	1,2,4-TRIMETHOXYBENZENE FOR SYNTHESIS	2,397,000	ADVANCE ANALYTICAL
8.14505.0100	1,2,4-TRIMETHYLBENZENE FOR SYNTHESIS	550,000	ADVANCE ANALYTICAL
8.14505.0500	1,2,4-TRIMETHYLBENZENE FOR SYNTHESIS	1,093,000	ADVANCE ANALYTICAL
8.41808.0050	1,2,6-HEXANETRIOL FOR SYNTHESIS	2,056,000	ADVANCE ANALYTICAL
8.21770.0010	1,2:7,8-DIEPOXYOCTANE FOR SYNTHESIS	2,676,000	ADVANCE ANALYTICAL
8.41297.0001	1,2-BENZENEDIMETHANOL FOR SYNTHESIS	1,436,000	ADVANCE ANALYTICAL
8.41297.0010	1,2-BENZENEDIMETHANOL FOR SYNTHESIS	6,398,000	ADVANCE ANALYTICAL
8.14554.0100	1,2-BIS-(2-CHLOROETHOXY) ETHANE FOR SYNT	1,039,000	ADVANCE ANALYTICAL
8.14554.0500	1,2-BIS-(2-CHLOROETHOXY) ETHANE FOR SYNT	2,423,000	ADVANCE ANALYTICAL
8.20419.0050	1,2-BIS(BROMOMETHYL)-BENZENE FOR SYNTHES	2,963,000	ADVANCE ANALYTICAL
8.18460.0010	1,2-BIS(CYANOMETHYL)-BENZENE FOR SYNTHES	1,213,000	ADVANCE ANALYTICAL
8.21890.0100	1,2-BIS(DIBROMOMETHYL)-BENZENE FOR SYNTH	2,812,000	ADVANCE ANALYTICAL
8.41081.0010	1,2-BIS(DIPHENYLPHOSPHINO)-ETHANE FOR SY	2,314,000	ADVANCE ANALYTICAL
8.41825.0005	1,2-CYCLOHEXANEDIONE DIOXIME FOR SYNTHES	4,265,000	ADVANCE ANALYTICAL
8.14731.0100	1,2-DIAMINOCYCLOHEXANE (MIXTURE OF ISOME	571,000	ADVANCE ANALYTICAL
8.14731.1000	1,2-DIAMINOCYCLOHEXANE (MIXTURE OF ISOME	2,314,000	ADVANCE ANALYTICAL
8.21041.0250	1,2-DIAMINOPROPANE FOR SYNTHESIS	689,000	ADVANCE ANALYTICAL
8.21041.1000	1,2-DIAMINOPROPANE FOR SYNTHESIS	1,707,000	ADVANCE ANALYTICAL
8.41201.0005	1,2-DIAMINOPROPANE-TETRAACETIC ACID FOR	1,877,000	ADVANCE ANALYTICAL
8.03458.0005	1,2-DIBROMOBENZENE FOR SYNTHESIS	1,065,000	ADVANCE ANALYTICAL
8.18551.0050	1,2-DIBROMOTETRACHLOROETHANE FOR SYNTHES	2,380,000	ADVANCE ANALYTICAL
8.40100.0025	1,2-DICHLORO-3-NITROBENZENE FOR SYNTHESI	651,000	ADVANCE ANALYTICAL
8.20445.0100	1,2-DICHLORO-4-NITROBENZENE FOR SYNTHESI	550,000	ADVANCE ANALYTICAL

8.20445.1000	1,2-DICHLORO-4-NITROBENZENE FOR SYNTHESI	1,969,000	ADVANCE ANALYTICAL
1.02930.1000	1,2-DICHLOROBENZENE EMSURE# 1 L	1,000,000	ADVANCE ANALYTICAL
1.02930.2500	1,2-DICHLOROBENZENE EMSURE# 2,5 L	2,008,000	ADVANCE ANALYTICAL
8.03238.0100	1,2-DICHLOROBENZENE FOR SYNTHESIS	487,000	ADVANCE ANALYTICAL
8.03238.1000	1,2-DICHLOROBENZENE FOR SYNTHESIS	819,000	ADVANCE ANALYTICAL
8.03238.2500	1,2-DICHLOROBENZENE FOR SYNTHESIS	1,972,000	ADVANCE ANALYTICAL
1.00955.1000	1,2-DICHLOROETHANE EMPLURA# 1 L	1,183,000	ADVANCE ANALYTICAL
1.00955.9190	1,2-DICHLOROETHANE EMPLURA# 190 L	86,845,000	ADVANCE ANALYTICAL
1.00955.2500	1,2-DICHLOROETHANE EMPLURA# 2,5 L	2,354,000	ADVANCE ANALYTICAL
1.00955.6025	1,2-DICHLOROETHANE EMPLURA# 25 L	14,421,000	ADVANCE ANALYTICAL
1.13713.1000	1,2-DICHLOROETHANE FOR LIQUID CHROMATOGR	2,626,000	ADVANCE ANALYTICAL
8.41159.0010	1,2-DIFLUOROBENZENE FOR SYNTHESIS	1,948,000	ADVANCE ANALYTICAL
8.03500.0005	1,2-DIHYDROXY-3,4-CYCLOBUTENEDIONE FOR S	2,307,000	ADVANCE ANALYTICAL
8.03245.0100	1,2-DIMETHYLIMIDAZOLE FOR SYNTHESIS	1,037,000	ADVANCE ANALYTICAL
8.20551.0100	1,2-EPOXYBUTANE FOR SYNTHESIS	656,000	ADVANCE ANALYTICAL
8.20551.1000	1,2-EPOXYBUTANE FOR SYNTHESIS	1,303,000	ADVANCE ANALYTICAL
8.20551.2500	1,2-EPOXYBUTANE FOR SYNTHESIS	2,741,000	ADVANCE ANALYTICAL
8.00795.0100	1,2-ETHANEDITHIOL FOR SYNTHESIS	1,309,000	ADVANCE ANALYTICAL
8.00795.0500	1,2-ETHANEDITHIOL FOR SYNTHESIS	6,847,000	ADVANCE ANALYTICAL
8.18519.0050	1,2-METHYLENEDIOXYBENZENE FOR SYNTHESIS	1,065,000	ADVANCE ANALYTICAL
8.20506.0250	1,2-O-ISOPROPYLIDENEGLYCEROL FOR SYNTHES	1,344,000	ADVANCE ANALYTICAL
8.14538.0005	1,2-PHENYLENEDIAMINE FOR SYNTHESIS	521,000	ADVANCE ANALYTICAL
8.14538.0250	1,2-PHENYLENEDIAMINE FOR SYNTHESIS	887,000	ADVANCE ANALYTICAL
8.14538.1000	1,2-PHENYLENEDIAMINE FOR SYNTHESIS	3,117,000	ADVANCE ANALYTICAL
8.22324.1000	1,2-PROPANEDIOL EMPLURA# 1 L	1,087,000	ADVANCE ANALYTICAL
8.22324.5000	1,2-PROPANEDIOL EMPLURA# 5 L	4,071,000	ADVANCE ANALYTICAL
8.14588.0250	1,2-PROPYLENE GLYCOL DIACETATE FOR SYNTH	523,000	ADVANCE ANALYTICAL
8.14588.1000	1,2-PROPYLENE GLYCOL DIACETATE FOR SYNTH	1,327,000	ADVANCE ANALYTICAL
8.07027.0100	1,2-PROPYLENE OXIDE FOR SYNTHESIS	540,000	ADVANCE ANALYTICAL
8.21182.0250	1,3,3-TRIMETHYL-2-METHYLENEINDOLINE FOR	1,633,000	ADVANCE ANALYTICAL
8.41731.0025	1,3,5-BENZENETRICARBONYL CHLORIDE FOR SY	2,649,000	ADVANCE ANALYTICAL
8.01299.0025	1,3,5-BENZENETRICARBOXYLIC ACID FOR SYNT	759,000	ADVANCE ANALYTICAL
8.01299.0100	1,3,5-BENZENETRICARBOXYLIC ACID FOR SYNT	2,505,000	ADVANCE ANALYTICAL
8.41306.0025	1,3,5-TRIBROMOBENZENE FOR SYNTHESIS	2,254,000	ADVANCE ANALYTICAL
8.41587.0050	1,3,5-TRIISOPROPYLBENZENE FOR SYNTHESIS	4,648,000	ADVANCE ANALYTICAL
8.41357.0010	1,3,5-TRIMETHOXYBENZENE FOR SYNTHESIS	1,191,000	ADVANCE ANALYTICAL
8.21189.1000	1,3,5-TRIOXANE FOR SYNTHESIS 1 KG	1,572,000	ADVANCE ANALYTICAL
8.21189.0100	1,3,5-TRIOXANE FOR SYNTHESIS 100 G	608,000	ADVANCE ANALYTICAL
8.08608.0250	1,3,5-TRIS(2-HYDROXYETHYL)CYANURIC ACID	2,217,000	ADVANCE ANALYTICAL
8.02193.0100	1,3-BENZENEDISULFONIC ACID DISODIUM SALT	626,000	ADVANCE ANALYTICAL
8.02193.1000	1,3-BENZENEDISULFONIC ACID DISODIUM SALT	2,088,000	ADVANCE ANALYTICAL
8.41356.0005	1,3-BIS(BROMOMETHYL)-BENZENE FOR SYNTHES	1,424,000	ADVANCE ANALYTICAL
8.18467.0025	1,3-BIS(CHLOROMETHYL)-BENZENE FOR SYNTHE	1,440,000	ADVANCE ANALYTICAL
8.41492.0001	1,3-BIS(DIPHENYLPHOSPHINO)-PROPANE FOR S	1,002,000	ADVANCE ANALYTICAL
8.01964.1000	1,3-BUTANEDIOL FOR SYNTHESIS 1 L	983,000	ADVANCE ANALYTICAL
8.20367.0025	1,3-CYCLOHEXANEDIONE FOR SYNTHESIS	699,000	ADVANCE ANALYTICAL
8.20367.0100	1,3-CYCLOHEXANEDIONE FOR SYNTHESIS	1,984,000	ADVANCE ANALYTICAL



8.18768.0025	1,3-CYCLOOCTADIENE FOR SYNTHESIS	2,985,000	ADVANCE ANALYTICAL
8.20377.0001	1,3-CYCLOPENTANEDIONE FOR SYNTHESIS	957,000	ADVANCE ANALYTICAL
8.08272.0100	1,3-DIAMINOPROPANE FOR SYNTHESIS	638,000	ADVANCE ANALYTICAL
8.08272.0500	1,3-DIAMINOPROPANE FOR SYNTHESIS	930,000	ADVANCE ANALYTICAL
8.03600.0250	1,3-DIBROMO-5,5-DIMETHYLHYDANTOIN FOR SY	940,000	ADVANCE ANALYTICAL
8.41738.0005	1,3-DIBROMOBENZENE FOR SYNTHESIS	822,000	ADVANCE ANALYTICAL
8.18360.0005	1,3-DICHLORO-1,1,3,3-TETRAISOPROPYLDISIL	3,503,000	ADVANCE ANALYTICAL
8.03030.0005	1,3-DICHLORO-2-PROPANOL FOR SYNTHESIS	502,000	ADVANCE ANALYTICAL
8.03030.0250	1,3-DICHLORO-2-PROPANOL FOR SYNTHESIS	900,000	ADVANCE ANALYTICAL
8.03030.1000	1,3-DICHLORO-2-PROPANOL FOR SYNTHESIS	2,613,000	ADVANCE ANALYTICAL
8.20446.1000	1,3-DICHLORO-4-NITROBENZENE FOR SYNTHESI	2,397,000	ADVANCE ANALYTICAL
8.14752.0100	1,3-DICHLORO-5,5-DIMETHYLHYDANTOINE FOR	642,000	ADVANCE ANALYTICAL
8.14752.1000	1,3-DICHLORO-5,5-DIMETHYLHYDANTOINE FOR	2,685,000	ADVANCE ANALYTICAL
8.22024.0050	1,3-DICHLOROACETONE FOR SYNTHESIS	1,878,000	ADVANCE ANALYTICAL
8.22024.0250	1,3-DICHLOROACETONE FOR SYNTHESIS	7,602,000	ADVANCE ANALYTICAL
8.03225.0005	1,3-DICHLOROBENZENE FOR SYNTHESIS	526,000	ADVANCE ANALYTICAL
8.03225.0250	1,3-DICHLOROBENZENE FOR SYNTHESIS	1,050,000	ADVANCE ANALYTICAL
8.20392.0050	1,3-DIETHOXY-2-PROPANOL FOR SYNTHESIS	1,441,000	ADVANCE ANALYTICAL
8.20392.0250	1,3-DIETHOXY-2-PROPANOL FOR SYNTHESIS	3,136,000	ADVANCE ANALYTICAL
8.41193.0010	1,3-DIFLUOROBENZENE FOR SYNTHESIS	2,613,000	ADVANCE ANALYTICAL
8.18212.0100	1,3-DIMETHYL-2-IMIDAZOLIDINONE FOR SYNTH	1,611,000	ADVANCE ANALYTICAL
8.18212.0500	1,3-DIMETHYL-2-IMIDAZOLIDINONE FOR SYNTH	5,254,000	ADVANCE ANALYTICAL
8.42116.0100	1,3-DIMETHYLBARBITURSAEURE 100 G	2,667,000	ADVANCE ANALYTICAL
8.18214.0100	1,3-DIMETHYLTETRAHYDRO-2(1H)-PYRIMIDINON	1,590,000	ADVANCE ANALYTICAL
8.18214.0500	1,3-DIMETHYLTETRAHYDRO-2(1H)-PYRIMIDINON	4,108,000	ADVANCE ANALYTICAL
8.03553.0100	1,3-DIOXOLANE (STABILISED) FOR SYNTHESIS	550,000	ADVANCE ANALYTICAL
8.03553.0500	1,3-DIOXOLANE (STABILISED) FOR SYNTHESIS	912,000	ADVANCE ANALYTICAL
8.20538.0025	1,3-DIPHENYL-1,3-PROPANEDIONE FOR SYNTH	1,191,000	ADVANCE ANALYTICAL
8.40137.0025	1,3-DIPHENYLGUANIDINE FOR SYNTHESIS	751,000	ADVANCE ANALYTICAL
8.41452.0001	1,3-DIPHENYL-ISOBENZOFURAN FOR SYNTHESIS	1,206,000	ADVANCE ANALYTICAL
8.20698.0010	1,3-INDANEDIONE FOR SYNTHESIS	1,200,000	ADVANCE ANALYTICAL
8.20991.0005	1,3-PHENYLENEDIAMINE FOR SYNTHESIS	570,000	ADVANCE ANALYTICAL
8.20991.0250	1,3-PHENYLENEDIAMINE FOR SYNTHESIS	1,007,000	ADVANCE ANALYTICAL
8.20991.1000	1,3-PHENYLENEDIAMINE FOR SYNTHESIS	2,573,000	ADVANCE ANALYTICAL
8.07481.0005	1,3-PROPANEDIOL FOR SYNTHESIS	502,000	ADVANCE ANALYTICAL
8.07481.0250	1,3-PROPANEDIOL FOR SYNTHESIS	1,424,000	ADVANCE ANALYTICAL
8.07481.1000	1,3-PROPANEDIOL FOR SYNTHESIS	4,834,000	ADVANCE ANALYTICAL
8.21042.0050	1,3-PROPANEDITHIOL FOR SYNTHESIS	2,656,000	ADVANCE ANALYTICAL
8.20937.0005	1,3-TRIMETHYLENE OXIDE FOR SYNTHESIS	2,271,000	ADVANCE ANALYTICAL
8.41316.0001	1,4,8,11-TETRAAZACYCLOTETRADECANE FOR SY	2,105,000	ADVANCE ANALYTICAL
8.41875.0001	1,4-BIS(2-METHYLSTYRYL)-BENZENE FOR SYNT	867,000	ADVANCE ANALYTICAL
8.41656.0010	1,4-BIS(AMINOMETHYL)-BENZENE FOR SYNTHES	1,312,000	ADVANCE ANALYTICAL
8.41796.0025	1,4-BIS(CHLOROMETHYL)-BENZENE FOR SYNTH	822,000	ADVANCE ANALYTICAL
8.41843.0005	1,4-BIS(DIMETHYLAMINO)-BUTANE FOR SYNTH	1,158,000	ADVANCE ANALYTICAL
8.41683.0010	1,4-BIS(HYDROXYMETHYL)-BENZENE FOR SYNTH	2,380,000	ADVANCE ANALYTICAL
8.01610.0250	1,4-BIS(HYDROXYMETHYL)-CYCLOHEXANE (MIXT	848,000	ADVANCE ANALYTICAL
8.01996.0100	1,4-BUTANEDIOL DIACRYLATE (STABILISED WI	1,279,000	ADVANCE ANALYTICAL

8.01532.1000	1,4-BUTANEDIOL FOR SYNTHESIS 1 L	1,036,000	ADVANCE ANALYTICAL
8.01532.2500	1,4-BUTANEDIOL FOR SYNTHESIS 2,5 L	2,017,000	ADVANCE ANALYTICAL
8.40143.0050	1,4-BUTANEDIOLMONOVINYLETHER (STABILIZED	911,000	ADVANCE ANALYTICAL
8.20665.0050	1,4-BUTANESULTONE FOR SYNTHESIS	1,753,000	ADVANCE ANALYTICAL
8.20665.0250	1,4-BUTANESULTONE FOR SYNTHESIS	5,296,000	ADVANCE ANALYTICAL
8.02664.0100	1,4-CYCLOHEXANEDIOL (MIXTURE OF CIS- AND	1,956,000	ADVANCE ANALYTICAL
8.14958.0050	1,4-CYCLOHEXANEDIONE BISETHYLENE KETAL F	7,005,000	ADVANCE ANALYTICAL
8.18566.0025	1,4-CYCLOHEXANEDIONE FOR SYNTHESIS	2,020,000	ADVANCE ANALYTICAL
8.18542.0010	1,4-CYCLOHEXANEDIONE MONOETHYLENE KETAL	2,033,000	ADVANCE ANALYTICAL
8.21980.0025	1,4-DIAMINOBTANE DIHYDROCHLORIDE FOR SY	1,789,000	ADVANCE ANALYTICAL
8.08279.0100	1,4-DIAMINOBTANE FOR SYNTHESIS	1,508,000	ADVANCE ANALYTICAL
8.03456.0100	1,4-DIAZABICYCLO[2.2.2]OCTANE FOR SYNTHE	913,000	ADVANCE ANALYTICAL
8.03456.0250	1,4-DIAZABICYCLO[2.2.2]OCTANE FOR SYNTHE	1,919,000	ADVANCE ANALYTICAL
8.03456.1000	1,4-DIAZABICYCLO[2.2.2]OCTANE FOR SYNTHE	7,284,000	ADVANCE ANALYTICAL
8.03535.0250	1,4-DIBROMOBENZENE FOR SYNTHESIS	1,127,000	ADVANCE ANALYTICAL
8.03275.0250	1,4-DIBROMOBUTANE FOR SYNTHESIS	1,949,000	ADVANCE ANALYTICAL
8.41524.0010	1,4-DICHLORO-2-BUTYNE FOR SYNTHESIS	2,401,000	ADVANCE ANALYTICAL
8.18560.0100	1,4-DICHLORO-2-NITROBENZENE FOR SYNTHESI	550,000	ADVANCE ANALYTICAL
8.03226.0100	1,4-DICHLOROBENZENE FOR SYNTHESIS	541,000	ADVANCE ANALYTICAL
8.03226.1000	1,4-DICHLOROBENZENE FOR SYNTHESIS	900,000	ADVANCE ANALYTICAL
8.03226.2500	1,4-DICHLOROBENZENE FOR SYNTHESIS	1,614,000	ADVANCE ANALYTICAL
8.03227.0250	1,4-DICHLOROBUTANE FOR SYNTHESIS	867,000	ADVANCE ANALYTICAL
8.03227.1000	1,4-DICHLOROBUTANE FOR SYNTHESIS	2,900,000	ADVANCE ANALYTICAL
8.41003.0005	1,4-DIETHYLBENZENE FOR SYNTHESIS	2,001,000	ADVANCE ANALYTICAL
8.41259.0010	1,4-DIFLUOROBENZENE FOR SYNTHESIS	1,191,000	ADVANCE ANALYTICAL
8.22140.0050	1,4-DIHYDRO-4-PYRIDINONE FOR SYNTHESIS	4,193,000	ADVANCE ANALYTICAL
8.20259.0005	1,4-DIHYDROXYANTHRAQUINONE FOR SYNTHESIS	521,000	ADVANCE ANALYTICAL
8.20259.0250	1,4-DIHYDROXYANTHRAQUINONE FOR SYNTHESIS	802,000	ADVANCE ANALYTICAL
8.41703.0025	1,4-DIIODOBENZENE FOR SYNTHESIS	1,105,000	ADVANCE ANALYTICAL
8.03580.0100	1,4-DIMETHYLPYPERAZINE FOR SYNTHESIS	858,000	ADVANCE ANALYTICAL
8.14589.0005	1,4-DIMETHYLPYPERAZINE-2,5-DIONE FOR SYN	2,639,000	ADVANCE ANALYTICAL
8.03120.0010	1,4-DINITROBENZENE FOR SYNTHESIS	1,688,000	ADVANCE ANALYTICAL
8.41858.0050	1,4-DIOXA-8-AZASPIRO[4.5]DECANE FOR SYNT	3,963,000	ADVANCE ANALYTICAL
1.03110.0161	1,4-DIOXANE DRIED 150 ML	1,765,000	ADVANCE ANALYTICAL
1.03110.0500	1,4-DIOXANE DRIED 500 ML	1,975,000	ADVANCE ANALYTICAL
1.03115.1000	1,4-DIOXANE EMPLURA# 1 L	1,929,000	ADVANCE ANALYTICAL
1.03115.2500	1,4-DIOXANE EMPLURA# 2,5 L	3,743,000	ADVANCE ANALYTICAL
1.03115.6025	1,4-DIOXANE EMPLURA# 25 L	23,344,000	ADVANCE ANALYTICAL
1.09671.0250	1,4-DIOXANE FOR ANALYSIS EMSURE#	1,225,000	ADVANCE ANALYTICAL
1.09671.1000	1,4-DIOXANE FOR ANALYSIS EMSURE#	2,994,000	ADVANCE ANALYTICAL
1.09671.2500	1,4-DIOXANE FOR ANALYSIS EMSURE#	6,745,000	ADVANCE ANALYTICAL
1.09671.6025	1,4-DIOXANE FOR ANALYSIS EMSURE#	38,904,000	ADVANCE ANALYTICAL
1.03132.1000	1,4-DIOXANE FOR LIQUID CHROMATOGRAPHY LI	4,175,000	ADVANCE ANALYTICAL
1.03132.2500	1,4-DIOXANE FOR LIQUID CHROMATOGRAPHY LI	8,696,000	ADVANCE ANALYTICAL
8.06215.0005	1,4-NAPHTHOQUINONE FOR SYNTHESIS	605,000	ADVANCE ANALYTICAL
8.06215.0250	1,4-NAPHTHOQUINONE FOR SYNTHESIS	1,227,000	ADVANCE ANALYTICAL
8.06215.1000	1,4-NAPHTHOQUINONE FOR SYNTHESIS	3,857,000	ADVANCE ANALYTICAL

8.06215.9025	1,4-NAPHTHOQUINONE FOR SYNTHESIS	66,191,000	ADVANCE ANALYTICAL
8.41419.0001	1,4-PHENYLENE DIISOTHIOCYANATE FOR SYNTH	1,283,000	ADVANCE ANALYTICAL
8.07246.0005	1,4-PHENYLENEDIAMINE FOR SYNTHESIS	450,000	ADVANCE ANALYTICAL
8.07246.0250	1,4-PHENYLENEDIAMINE FOR SYNTHESIS	731,000	ADVANCE ANALYTICAL
8.07246.1000	1,4-PHENYLENEDIAMINE FOR SYNTHESIS	2,397,000	ADVANCE ANALYTICAL
8.07246.9025	1,4-PHENYLENEDIAMINE FOR SYNTHESIS	49,455,000	ADVANCE ANALYTICAL
8.22297.0250	1,4-PHENYLENEDIAMMONIUM DICHLORIDE FOR S	2,415,000	ADVANCE ANALYTICAL
8.22297.1000	1,4-PHENYLENEDIAMMONIUM DICHLORIDE FOR S	7,710,000	ADVANCE ANALYTICAL
8.14699.1000	1,5-DIAMINO-2-METHYLPENTANE FOR SYNTHESI	1,753,000	ADVANCE ANALYTICAL
8.03603.0025	1,5-DIAZABICYCLO[4.3.0]NON-5-ENE FOR SYN	1,895,000	ADVANCE ANALYTICAL
8.03603.0100	1,5-DIAZABICYCLO[4.3.0]NON-5-ENE FOR SYN	5,692,000	ADVANCE ANALYTICAL
8.41376.0005	1,5-DIFLUORO-2,4-DINITROBENZENE FOR SYNT	1,799,000	ADVANCE ANALYTICAL
8.41769.0050	1,5-HEXADIENE FOR SYNTHESIS 50 ML	2,208,000	ADVANCE ANALYTICAL
8.14568.0005	1,5-HEXADIENE-3,4-DIOL (MIXTURE OF DL- A	1,550,000	ADVANCE ANALYTICAL
8.40116.0025	1,5-NAPHTHALENEDIAMINE FOR SYNTHESIS	1,288,000	ADVANCE ANALYTICAL
8.20848.0250	1,5-NAPHTHALENEDIOL FOR SYNTHESIS	1,709,000	ADVANCE ANALYTICAL
8.40104.0025	1,5-NAPHTHALENEDISULFONIC ACID FOR SYNTH	689,000	ADVANCE ANALYTICAL
8.40104.0250	1,5-NAPHTHALENEDISULFONIC ACID FOR SYNTH	2,307,000	ADVANCE ANALYTICAL
8.07061.0100	1,5-PENTANEDIOL FOR SYNTHESIS	638,000	ADVANCE ANALYTICAL
8.07061.0500	1,5-PENTANEDIOL FOR SYNTHESIS	1,360,000	ADVANCE ANALYTICAL
8.41552.0005	1,5-PENTANEDITHIOL FOR SYNTHESIS	1,768,000	ADVANCE ANALYTICAL
8.04323.0005	1,6-DIAMINOHEXANE FOR SYNTHESIS	438,000	ADVANCE ANALYTICAL
8.04323.0250	1,6-DIAMINOHEXANE FOR SYNTHESIS	521,000	ADVANCE ANALYTICAL
8.04323.1000	1,6-DIAMINOHEXANE FOR SYNTHESIS	2,084,000	ADVANCE ANALYTICAL
8.03632.0250	1,6-DICHLOROHEXANE FOR SYNTHESIS	940,000	ADVANCE ANALYTICAL
8.04308.1000	1,6-HEXANEDIOL FOR SYNTHESIS 1 KG	983,000	ADVANCE ANALYTICAL
8.04308.0100	1,6-HEXANEDIOL FOR SYNTHESIS 100 G	550,000	ADVANCE ANALYTICAL
8.18842.0010	1,7-DIAMINOHEPTANE FOR SYNTHESIS	1,668,000	ADVANCE ANALYTICAL
8.41361.0005	1,7-HEPTANEDIOL FOR SYNTHESIS	2,466,000	ADVANCE ANALYTICAL
8.18797.0100	1,7-OCTADIENE FOR SYNTHESIS 100 ML	1,558,000	ADVANCE ANALYTICAL
8.18085.0010	1,8-BIS(DIMETHYLAMINO)-NAPHTHALENE FOR S	1,314,000	ADVANCE ANALYTICAL
8.43788.0100	1,8-CINEOLE FOR SYNTHESIS 100 ML	894,000	ADVANCE ANALYTICAL
8.18116.0025	1,8-DIAMINO-3,6-DIOXAOTANE FOR SYNTHESI	795,000	ADVANCE ANALYTICAL
8.18116.0100	1,8-DIAMINO-3,6-DIOXAOTANE FOR SYNTHESI	1,911,000	ADVANCE ANALYTICAL
8.06916.0100	1,8-DIAMINOCTANE FOR SYNTHESIS	2,128,000	ADVANCE ANALYTICAL
8.03282.0025	1,8-DIAZABICYCLO[5.4.0]UNDEC-7-ENE FOR S	839,000	ADVANCE ANALYTICAL
8.03282.0100	1,8-DIAZABICYCLO[5.4.0]UNDEC-7-ENE FOR S	2,360,000	ADVANCE ANALYTICAL
8.14334.0025	1,8-DICHLOROCTANE FOR SYNTHESIS	840,000	ADVANCE ANALYTICAL
8.14265.0100	1,8-DIHYDROXY-3,6-DITHIAOCTANE FOR SYNTH	2,020,000	ADVANCE ANALYTICAL
8.22028.0100	1,8-DIHYDROXYANTHRAQUINONE FOR SYNTHESIS	686,000	ADVANCE ANALYTICAL
8.06206.0100	1,8-NAPHTHALENEDIAMINE FOR SYNTHESIS	1,742,000	ADVANCE ANALYTICAL
8.06206.0500	1,8-NAPHTHALENEDIAMINE FOR SYNTHESIS	6,637,000	ADVANCE ANALYTICAL
8.21847.0250	1,8-NAPHTHALENEDICARBOXYLIC ANHYDRIDE FO	1,699,000	ADVANCE ANALYTICAL
8.06921.0025	1,8-OCTANEDIOL FOR SYNTHESIS 25 G	1,623,000	ADVANCE ANALYTICAL
8.14880.0025	1,9-DECADIENE FOR SYNTHESIS 25 ML	6,010,000	ADVANCE ANALYTICAL
8.14880.0005	1,9-DECADIENE FOR SYNTHESIS 5 ML	1,677,000	ADVANCE ANALYTICAL
8.41835.0025	1,9-NONANEDIOL FOR SYNTHESIS 25 G	1,533,000	ADVANCE ANALYTICAL

8.14914.0100	10-UNDECENOYL CHLORIDE FOR SYNTHESIS	2,423,000	ADVANCE ANALYTICAL
8.01228.0250	11-AMINOUNDECANOIC ACID FOR SYNTHESIS	1,623,000	ADVANCE ANALYTICAL
8.18468.0050	1-ACETYLNAPHTHALENE FOR SYNTHESIS	745,000	ADVANCE ANALYTICAL
8.18227.0050	1-ACETYLTHIOUREA FOR SYNTHESIS	1,478,000	ADVANCE ANALYTICAL
8.20015.0010	1-ADAMANTANEAMMONIUM CHLORIDE FOR SYNTHESIS	900,000	ADVANCE ANALYTICAL
8.20015.0050	1-ADAMANTANEAMMONIUM CHLORIDE FOR SYNTHESIS	3,063,000	ADVANCE ANALYTICAL
8.01337.0010	1-ADAMANTANECARBOXYLIC ACID FOR SYNTHESIS	764,000	ADVANCE ANALYTICAL
8.41598.0010	1-ADAMANTANEMETHANOL FOR SYNTHESIS	2,537,000	ADVANCE ANALYTICAL
8.01339.0010	1-ADAMANTANOL FOR SYNTHESIS 10 G	921,000	ADVANCE ANALYTICAL
8.07020.0100	1-AMINO-2-PROPANOL FOR SYNTHESIS	659,000	ADVANCE ANALYTICAL
8.07020.1000	1-AMINO-2-PROPANOL FOR SYNTHESIS	938,000	ADVANCE ANALYTICAL
8.20086.0005	1-AMINO-4-METHYLPYPERAZINE FOR SYNTHESIS	659,000	ADVANCE ANALYTICAL
8.20086.0050	1-AMINO-4-METHYLPYPERAZINE FOR SYNTHESIS	2,380,000	ADVANCE ANALYTICAL
8.41590.0100	1-AMINOANTHRAQUINONE FOR SYNTHESIS	1,200,000	ADVANCE ANALYTICAL
8.41860.0010	1-AMINOCYCLOHEXANECARBOXYLIC ACID FOR SYNTHESIS	1,623,000	ADVANCE ANALYTICAL
8.01417.0250	1-AMINOGUANIDINIUM HYDROGEN CARBONATE FOR SYNTHESIS	862,000	ADVANCE ANALYTICAL
8.41192.0001	1-AMINOINDANE FOR SYNTHESIS 1 ML	1,318,000	ADVANCE ANALYTICAL
8.41192.0005	1-AMINOINDANE FOR SYNTHESIS 5 ML	6,010,000	ADVANCE ANALYTICAL
8.41538.0010	1-BENZOTHIOPHENE FOR SYNTHESIS	1,117,000	ADVANCE ANALYTICAL
8.01822.0050	1-BENZYL-4-PIPERIDINONE FOR SYNTHESIS	1,472,000	ADVANCE ANALYTICAL
8.14922.0011	1-BROMO-2,4-DIFLUOROBENZENE FOR SYNTHESIS	1,103,000	ADVANCE ANALYTICAL
8.14922.0051	1-BROMO-2,4-DIFLUOROBENZENE FOR SYNTHESIS	3,894,000	ADVANCE ANALYTICAL
8.20191.0050	1-BROMO-2-CHLOROBENZENE FOR SYNTHESIS	2,012,000	ADVANCE ANALYTICAL
8.21703.0010	1-BROMO-2-FLUOROBENZENE FOR SYNTHESIS	1,372,000	ADVANCE ANALYTICAL
8.01985.0050	1-BROMO-2-NITROBENZENE FOR SYNTHESIS	2,001,000	ADVANCE ANALYTICAL
8.41113.0010	1-BROMO-2-PROPANOL FOR SYNTHESIS	1,709,000	ADVANCE ANALYTICAL
8.14966.0010	1-BROMO-3,4,5-TRIFLUOROBENZENE FOR SYNTHESIS	1,895,000	ADVANCE ANALYTICAL
8.14813.0025	1-BROMO-3,4-DIFLUOROBENZENE FOR SYNTHESIS	4,490,000	ADVANCE ANALYTICAL
8.40154.0010	1-BROMO-3,5-DIFLUOROBENZENE FOR SYNTHESIS	1,473,000	ADVANCE ANALYTICAL
8.01674.0100	1-BROMO-3-CHLOROBENZENE FOR SYNTHESIS	2,108,000	ADVANCE ANALYTICAL
8.20197.0010	1-BROMO-3-FLUOROBENZENE FOR SYNTHESIS	1,209,000	ADVANCE ANALYTICAL
8.20210.0025	1-BROMO-3-NITROBENZENE FOR SYNTHESIS	723,000	ADVANCE ANALYTICAL
8.20210.0100	1-BROMO-3-NITROBENZENE FOR SYNTHESIS	2,632,000	ADVANCE ANALYTICAL
8.14964.0050	1-BROMO-4-(TRIFLUOROMETHOXY)BENZENE FOR SYNTHESIS	3,485,000	ADVANCE ANALYTICAL
8.21969.0005	1-BROMO-4-CHLOROBENZENE FOR SYNTHESIS	530,000	ADVANCE ANALYTICAL
8.21969.0250	1-BROMO-4-CHLOROBENZENE FOR SYNTHESIS	1,158,000	ADVANCE ANALYTICAL
8.41057.0010	1-BROMO-4-ETHYLBENZENE FOR SYNTHESIS	2,017,000	ADVANCE ANALYTICAL
8.20198.0100	1-BROMO-4-FLUOROBENZENE FOR SYNTHESIS	1,354,000	ADVANCE ANALYTICAL
8.20211.0025	1-BROMO-4-NITROBENZENE FOR SYNTHESIS	822,000	ADVANCE ANALYTICAL
8.20211.0100	1-BROMO-4-NITROBENZENE FOR SYNTHESIS	2,468,000	ADVANCE ANALYTICAL
8.01628.0025	1-BROMOADAMANTANE FOR SYNTHESIS	1,065,000	ADVANCE ANALYTICAL
8.06210.0100	1-BROMONAPHTHALENE FOR SYNTHESIS	975,000	ADVANCE ANALYTICAL
8.06210.0500	1-BROMONAPHTHALENE FOR SYNTHESIS	4,100,000	ADVANCE ANALYTICAL
8.06210.2500	1-BROMONAPHTHALENE FOR SYNTHESIS	17,195,000	ADVANCE ANALYTICAL
8.01667.1000	1-BROMOPROPANE FOR SYNTHESIS 1 L	2,855,000	ADVANCE ANALYTICAL
8.01587.0100	1-BUTANETHIOL FOR SYNTHESIS 100 ML	663,000	ADVANCE ANALYTICAL
8.01587.0500	1-BUTANETHIOL FOR SYNTHESIS 500 ML	1,310,000	ADVANCE ANALYTICAL

8.22262.2500	1-BUTANOL EMPLURA# 2,5 L	1,667,000	ADVANCE ANALYTICAL
8.22262.9025	1-BUTANOL EMPLURA# 25 L	10,608,000	ADVANCE ANALYTICAL
1.01990.1000	1-BUTANOL FOR ANALYSIS EMSURE#	1,464,000	ADVANCE ANALYTICAL
1.01990.2500	1-BUTANOL FOR ANALYSIS EMSURE#	3,048,000	ADVANCE ANALYTICAL
1.01990.6025	1-BUTANOL FOR ANALYSIS EMSURE#	18,463,000	ADVANCE ANALYTICAL
1.01988.1000	1-BUTANOL FOR LIQUID CHROMATOGRAPHY LICH	2,042,000	ADVANCE ANALYTICAL
1.01988.2500	1-BUTANOL FOR LIQUID CHROMATOGRAPHY LICH	4,252,000	ADVANCE ANALYTICAL
8.14979.0100	1-BUTYL IMIDAZOLE FOR SYNTHESIS	4,610,000	ADVANCE ANALYTICAL
4.91046.0500	1-BUTYL-1-METHYLPYRROLIDINIUM BIS(TRIFLU	54,956,000	ADVANCE ANALYTICAL
8.40008.0025	1-CETYLPYRIDINIUM CHLORIDE MONOHYDRATE F	835,000	ADVANCE ANALYTICAL
8.40008.0100	1-CETYLPYRIDINIUM CHLORIDE MONOHYDRATE F	808,000	ADVANCE ANALYTICAL
8.20314.0250	1-CHLORO-2-METHYLPROPANE FOR SYNTHESIS	1,659,000	ADVANCE ANALYTICAL
8.06232.0101	1-CHLORO-2-NITROBENZENE FOR SYNTHESIS	550,000	ADVANCE ANALYTICAL
8.06232.1001	1-CHLORO-2-NITROBENZENE FOR SYNTHESIS	1,344,000	ADVANCE ANALYTICAL
8.18664.0250	1-CHLORO-3-NITROBENZENE FOR SYNTHESIS	860,000	ADVANCE ANALYTICAL
8.21723.0250	1-CHLOROANTHRAQUINONE FOR SYNTHESIS	2,127,000	ADVANCE ANALYTICAL
1.01692.1000	1-CHLOROBUTANE FOR LIQUID CHROMATOGRAPHY	3,517,000	ADVANCE ANALYTICAL
8.01640.1000	1-CHLOROBUTANE FOR SYNTHESIS 1 L	852,000	ADVANCE ANALYTICAL
8.01640.0100	1-CHLOROBUTANE FOR SYNTHESIS 100 ML	592,000	ADVANCE ANALYTICAL
8.01640.2500	1-CHLOROBUTANE FOR SYNTHESIS 2,5 L	1,789,000	ADVANCE ANALYTICAL
8.03212.0250	1-CHLORODECANE FOR SYNTHESIS 250 ML	1,872,000	ADVANCE ANALYTICAL
8.03212.0005	1-CHLORODECANE FOR SYNTHESIS 5 ML	502,000	ADVANCE ANALYTICAL
8.05340.0100	1-CHLORODODECANE FOR SYNTHESIS	659,000	ADVANCE ANALYTICAL
8.05340.1000	1-CHLORODODECANE FOR SYNTHESIS	1,830,000	ADVANCE ANALYTICAL
8.14288.0250	1-CHLOROHEPTANE FOR SYNTHESIS	5,373,000	ADVANCE ANALYTICAL
8.02339.0250	1-CHLOROHEXADECANE FOR SYNTHESIS	824,000	ADVANCE ANALYTICAL
8.18497.0250	1-CHLOROHEXANE FOR SYNTHESIS 250 ML	1,200,000	ADVANCE ANALYTICAL
8.18497.0005	1-CHLOROHEXANE FOR SYNTHESIS 5 ML	502,000	ADVANCE ANALYTICAL
8.20315.1000	1-CHLORONAPHTHALENE FOR SYNTHESIS	2,401,000	ADVANCE ANALYTICAL
8.20318.0025	1-CHLORONONANE FOR SYNTHESIS 25 ML	867,000	ADVANCE ANALYTICAL
8.20318.0250	1-CHLORONONANE FOR SYNTHESIS 250 ML	5,404,000	ADVANCE ANALYTICAL
8.22000.0100	1-CHLOROCTADECANE FOR SYNTHESIS	975,000	ADVANCE ANALYTICAL
8.06903.0100	1-CHLOROCTANE FOR SYNTHESIS 100 ML	550,000	ADVANCE ANALYTICAL
8.06903.0500	1-CHLOROCTANE FOR SYNTHESIS 500 ML	1,094,000	ADVANCE ANALYTICAL
8.20320.0050	1-CHLOROPENTANE FOR SYNTHESIS	788,000	ADVANCE ANALYTICAL
8.20320.0250	1-CHLOROPENTANE FOR SYNTHESIS	2,632,000	ADVANCE ANALYTICAL
8.05869.0250	1-CHLOROTETRADECANE FOR SYNTHESIS	1,074,000	ADVANCE ANALYTICAL
8.02491.0100	1-CYANOQUANIDINE FOR SYNTHESIS	540,000	ADVANCE ANALYTICAL
8.02491.1000	1-CYANOQUANIDINE FOR SYNTHESIS	912,000	ADVANCE ANALYTICAL
8.14847.0005	1-CYCLOPROPYLETHANOL FOR SYNTHESIS	1,065,000	ADVANCE ANALYTICAL
8.03463.1000	1-DECANOL FOR SYNTHESIS 1 L	910,000	ADVANCE ANALYTICAL
8.03463.0100	1-DECANOL FOR SYNTHESIS 100 ML	583,000	ADVANCE ANALYTICAL
8.22010.0100	1-DECEN FOR SYNTHESIS 100 ML	570,000	ADVANCE ANALYTICAL
8.22010.0500	1-DECEN FOR SYNTHESIS 500 ML	1,171,000	ADVANCE ANALYTICAL
8.41830.0025	1-DECYNE FOR SYNTHESIS 25 ML	4,036,000	ADVANCE ANALYTICAL
8.22047.0100	1-DOCOSANOL FOR SYNTHESIS 100 G	1,128,000	ADVANCE ANALYTICAL
8.20544.0250	1-DODECANETHIOL FOR SYNTHESIS	682,000	ADVANCE ANALYTICAL

8.20544.1000	1-DODECANETHIOL FOR SYNTHESIS	1,929,000	ADVANCE ANALYTICAL
8.20544.9011	1-DODECANETHIOL FOR SYNTHESIS	12,882,000	ADVANCE ANALYTICAL
8.03462.1000	1-DODECANOL FOR SYNTHESIS 1 L	1,069,000	ADVANCE ANALYTICAL
8.03462.0100	1-DODECANOL FOR SYNTHESIS 100 ML	550,000	ADVANCE ANALYTICAL
8.22048.0100	1-DODECENE FOR SYNTHESIS 100 ML	659,000	ADVANCE ANALYTICAL
8.22048.0500	1-DODECENE FOR SYNTHESIS 500 ML	1,709,000	ADVANCE ANALYTICAL
8.22051.0100	1-EICOSANOL FOR SYNTHESIS 100 G	1,807,000	ADVANCE ANALYTICAL
8.14652.0100	1-ETHOXYCARBONYL PIPERAZINE FOR SYNTHESI	2,703,000	ADVANCE ANALYTICAL
8.00956.0250	1-ETHYLPYRIDINE FOR SYNTHESIS	1,200,000	ADVANCE ANALYTICAL
8.21935.0050	1-ETHYLQUINALDINIUM IODIDE FOR SYNTHESIS	2,554,000	ADVANCE ANALYTICAL
8.41522.0100	1-ETHYNYLCYCLOHEXANOL FOR SYNTHESIS	1,200,000	ADVANCE ANALYTICAL
8.21798.0025	1-FLUORO-2-NITROBENZENE FOR SYNTHESIS	1,127,000	ADVANCE ANALYTICAL
8.21799.0025	1-FLUORO-3-NITROBENZENE FOR SYNTHESIS	1,213,000	ADVANCE ANALYTICAL
8.20580.0050	1-FLUORO-4-NITROBENZENE FOR SYNTHESIS	1,191,000	ADVANCE ANALYTICAL
8.14650.0025	1H-1,2,4-TRIAZOLE SODIUM SALT FOR SYNTHES	1,533,000	ADVANCE ANALYTICAL
8.20624.1000	1-HEPTANOL FOR SYNTHESIS 1 L	1,488,000	ADVANCE ANALYTICAL
8.20624.0100	1-HEPTANOL FOR SYNTHESIS 100 ML	550,000	ADVANCE ANALYTICAL
8.20624.0500	1-HEPTANOL FOR SYNTHESIS 500 ML	1,029,000	ADVANCE ANALYTICAL
8.20622.0025	1-HEPTENE FOR SYNTHESIS 25 ML	2,001,000	ADVANCE ANALYTICAL
8.22063.0250	1-HEXADECANETHIOL FOR SYNTHESIS	2,006,000	ADVANCE ANALYTICAL
8.22064.0100	1-HEXADECENE FOR SYNTHESIS 100 ML	657,000	ADVANCE ANALYTICAL
8.22064.0500	1-HEXADECENE FOR SYNTHESIS 500 ML	867,000	ADVANCE ANALYTICAL
8.04393.1000	1-HEXANOL FOR SYNTHESIS 1 L	852,000	ADVANCE ANALYTICAL
8.04393.0100	1-HEXANOL FOR SYNTHESIS 100 ML	521,000	ADVANCE ANALYTICAL
8.04393.2500	1-HEXANOL FOR SYNTHESIS 2,5 L	1,806,000	ADVANCE ANALYTICAL
8.20643.0100	1-HEXYNE FOR SYNTHESIS 100 ML	3,139,000	ADVANCE ANALYTICAL
8.20643.0025	1-HEXYNE FOR SYNTHESIS 25 ML	1,047,000	ADVANCE ANALYTICAL
8.19054.0250	1-HYDROXY-2-PYRIDINTHIONE SODIUM SALT (4	1,613,000	ADVANCE ANALYTICAL
8.41558.0100	1-HYDROXY-NAPHTHALENE-2-CARBOXYLIC ACID	1,179,000	ADVANCE ANALYTICAL
8.20699.0025	1-INDANONE FOR SYNTHESIS 25 G	2,143,000	ADVANCE ANALYTICAL
8.04786.0100	1-IODOBUTANE FOR SYNTHESIS 100 ML	1,551,000	ADVANCE ANALYTICAL
8.41534.0005	1-IODONAPHTHALENE FOR SYNTHESIS	1,721,000	ADVANCE ANALYTICAL
1.16738.1000	1-METHOXY-2-PROPANOL EMPLURA#	890,000	ADVANCE ANALYTICAL
1.16738.6025	1-METHOXY-2-PROPANOL EMPLURA#	10,763,000	ADVANCE ANALYTICAL
1.16738.9190	1-METHOXY-2-PROPANOL EMPLURA#	64,810,000	ADVANCE ANALYTICAL
8.18886.1000	1-METHOXY-2-PROPANOL FOR SYNTHESIS	1,427,000	ADVANCE ANALYTICAL
8.18886.2500	1-METHOXY-2-PROPANOL FOR SYNTHESIS	2,972,000	ADVANCE ANALYTICAL
8.41781.0005	1-METHYL-1-CYCLOPENTENE FOR SYNTHESIS	1,921,000	ADVANCE ANALYTICAL
8.06072.1000	1-METHYL-2-PYRROLIDONE EMPLURA#	963,000	ADVANCE ANALYTICAL
8.06072.2500	1-METHYL-2-PYRROLIDONE EMPLURA#	2,003,000	ADVANCE ANALYTICAL
5.43899.1000	1-Methyl-2-pyrrolidone for 1 L	1,759,000	ADVANCE ANALYTICAL
5.43899.2500	1-Methyl-2-pyrrolidone for 2,5 L	3,862,000	ADVANCE ANALYTICAL
1.00574.2500	1-METHYL-2-PYRROLIDONE FOR PEPTIDE SYNTH	1,517,000	ADVANCE ANALYTICAL
8.20827.0100	1-METHYL-4-PIPERIDINOL FOR SYNTHESIS	1,613,000	ADVANCE ANALYTICAL
8.20828.0100	1-METHYL-4-PIPERIDINONE FOR SYNTHESIS	1,454,000	ADVANCE ANALYTICAL
8.05852.0100	1-METHYLIMIDAZOLE FOR SYNTHESIS	759,000	ADVANCE ANALYTICAL
8.05852.1000	1-METHYLIMIDAZOLE FOR SYNTHESIS	4,963,000	ADVANCE ANALYTICAL

8.41298.0005	1-METHYLINDOLE FOR SYNTHESIS 5 ML	1,526,000	ADVANCE ANALYTICAL
8.20809.0005	1-METHYLNAPHTHALENE FOR SYNTHESIS	521,000	ADVANCE ANALYTICAL
8.20809.0250	1-METHYLNAPHTHALENE FOR SYNTHESIS	1,164,000	ADVANCE ANALYTICAL
8.20809.1000	1-METHYLNAPHTHALENE FOR SYNTHESIS	3,643,000	ADVANCE ANALYTICAL
8.05859.0005	1-METHYLPYPERAZINE FOR SYNTHESIS	502,000	ADVANCE ANALYTICAL
8.05859.0250	1-METHYLPYPERAZINE FOR SYNTHESIS	1,858,000	ADVANCE ANALYTICAL
8.06085.0250	1-METHYLPYPERIDINE FOR SYNTHESIS	1,569,000	ADVANCE ANALYTICAL
8.41012.0010	1-METHYLPYRROL-2-CARBALDEHYDE FOR SYNTHESIS	1,991,000	ADVANCE ANALYTICAL
8.20832.0100	1-METHYLPYRROLE FOR SYNTHESIS	729,000	ADVANCE ANALYTICAL
8.20832.0500	1-METHYLPYRROLE FOR SYNTHESIS	2,837,000	ADVANCE ANALYTICAL
8.16146.0100	1-METHYLPYRROLIDINE FOR SYNTHESIS	609,000	ADVANCE ANALYTICAL
8.20844.0025	1-NAPHTHALDEHYDE FOR SYNTHESIS	1,030,000	ADVANCE ANALYTICAL
8.20853.0025	1-NAPHTHALENESULFONIC ACID FOR SYNTHESIS	1,473,000	ADVANCE ANALYTICAL
8.00597.0100	1-NAPHTHOIC ACID FOR SYNTHESIS	2,169,000	ADVANCE ANALYTICAL
8.22289.1000	1-NAPHTHOL FOR SYNTHESIS 1 KG	2,488,000	ADVANCE ANALYTICAL
8.22289.0250	1-NAPHTHOL FOR SYNTHESIS 250 G	663,000	ADVANCE ANALYTICAL
8.45086.0250	1-Naphthol Msynth plus 250 G	894,000	ADVANCE ANALYTICAL
1.06202.0005	1-NAPHTHOLBENZEIN INDICATOR 5 G	1,216,000	ADVANCE ANALYTICAL
1.06246.0001	1-NAPHTHOLPHTHALEIN INDICATOR PH 7,1 - 8	2,067,000	ADVANCE ANALYTICAL
1.06246.0005	1-NAPHTHOLPHTHALEIN INDICATOR PH 7,1 - 8	5,622,000	ADVANCE ANALYTICAL
8.06862.0100	1-NAPHTHYLACETIC ACID FOR SYNTHESIS	1,036,000	ADVANCE ANALYTICAL
8.06862.0500	1-NAPHTHYLACETIC ACID FOR SYNTHESIS	4,036,000	ADVANCE ANALYTICAL
8.22291.0100	1-NAPHTHYLAMINE FOR SYNTHESIS	492,000	ADVANCE ANALYTICAL
8.22291.1000	1-NAPHTHYLAMINE FOR SYNTHESIS	2,136,000	ADVANCE ANALYTICAL
8.20866.0100	1-NAPHTHYLAMMONIUM CHLORIDE FOR SYNTHESIS	2,540,000	ADVANCE ANALYTICAL
8.14851.0005	1-NAPHTHYLMETHYLAMINE FOR SYNTHESIS	2,505,000	ADVANCE ANALYTICAL
8.06291.0100	1-NITRONAPHTHALENE FOR SYNTHESIS	550,000	ADVANCE ANALYTICAL
8.06291.0500	1-NITRONAPHTHALENE FOR SYNTHESIS	1,051,000	ADVANCE ANALYTICAL
8.06851.1000	1-NITROPROPANE FOR SYNTHESIS 1 L	2,758,000	ADVANCE ANALYTICAL
8.06851.0250	1-NITROPROPANE FOR SYNTHESIS 250 ML	929,000	ADVANCE ANALYTICAL
8.21856.0001	1-NONADECANOL FOR SYNTHESIS 1 G	920,000	ADVANCE ANALYTICAL
8.21856.0005	1-NONADECANOL FOR SYNTHESIS 5 G	3,231,000	ADVANCE ANALYTICAL
8.06866.0100	1-NONANOL FOR SYNTHESIS 100 ML	492,000	ADVANCE ANALYTICAL
8.06866.0250	1-NONANOL FOR SYNTHESIS 250 ML	1,125,000	ADVANCE ANALYTICAL
8.14444.0050	1-OCTADECANETHIOL FOR SYNTHESIS	1,012,000	ADVANCE ANALYTICAL
8.22112.1000	1-OCTADECENE FOR SYNTHESIS 1 L	1,641,000	ADVANCE ANALYTICAL
8.22112.0100	1-OCTADECENE FOR SYNTHESIS 100 ML	659,000	ADVANCE ANALYTICAL
8.21861.0100	1-OCTANETHIOL FOR SYNTHESIS 100 ML	670,000	ADVANCE ANALYTICAL
8.21861.0500	1-OCTANETHIOL FOR SYNTHESIS 500 ML	1,424,000	ADVANCE ANALYTICAL
1.00991.1000	1-OCTANOL EMPLURA# 1 L	1,798,000	ADVANCE ANALYTICAL
1.00991.6025	1-OCTANOL EMPLURA# 25 L	21,757,000	ADVANCE ANALYTICAL
8.20931.1000	1-OCTANOL FOR SYNTHESIS 1 L	1,570,000	ADVANCE ANALYTICAL
8.20931.0100	1-OCTANOL FOR SYNTHESIS 100 ML	454,000	ADVANCE ANALYTICAL
8.20931.2500	1-OCTANOL FOR SYNTHESIS 2,5 L	3,270,000	ADVANCE ANALYTICAL
8.18543.0050	1-OCTEN-3-OL FOR SYNTHESIS 50 ML	1,171,000	ADVANCE ANALYTICAL
8.20928.1000	1-OCTENE FOR SYNTHESIS 1 L	1,246,000	ADVANCE ANALYTICAL
8.20928.0250	1-OCTENE FOR SYNTHESIS 250 ML	665,000	ADVANCE ANALYTICAL

8.20928.0005	1-OCTENE FOR SYNTHESIS 5 ML	546,000	ADVANCE ANALYTICAL
8.14146.0025	1-OCTYNE FOR SYNTHESIS 25 ML	1,416,000	ADVANCE ANALYTICAL
8.41785.0025	1-OCTYNE-3-OL FOR SYNTHESIS 25 ML	3,762,000	ADVANCE ANALYTICAL
8.41749.0050	1-PENTANETHIOL FOR SYNTHESIS 50 ML	3,244,000	ADVANCE ANALYTICAL
8.41317.0005	1-PENTEN-3-OL FOR SYNTHESIS 5 ML	1,318,000	ADVANCE ANALYTICAL
8.20963.0025	1-PENTYNE FOR SYNTHESIS 25 ML	1,911,000	ADVANCE ANALYTICAL
8.07007.0025	1-PHENYL-1,2-ETHANEDIOL FOR SYNTHESIS	840,000	ADVANCE ANALYTICAL
8.07007.0100	1-PHENYL-1,2-ETHANEDIOL FOR SYNTHESIS	5,028,000	ADVANCE ANALYTICAL
8.40153.0025	1-PHENYL-1H-TETRAZOLE-5-THIOL FOR SYNTHESIS	1,174,000	ADVANCE ANALYTICAL
8.40153.0100	1-PHENYL-1H-TETRAZOLE-5-THIOL FOR SYNTHESIS	3,928,000	ADVANCE ANALYTICAL
8.07012.0100	1-PHENYL-1-PROPANOL FOR SYNTHESIS	1,344,000	ADVANCE ANALYTICAL
8.41580.0050	1-PHENYL-3-PYRAZOLIDINONE FOR SYNTHESIS	1,329,000	ADVANCE ANALYTICAL
8.20990.0025	1-PHENYLDODECANE FOR SYNTHESIS	3,156,000	ADVANCE ANALYTICAL
8.20990.0100	1-PHENYLDODECANE FOR SYNTHESIS	8,299,000	ADVANCE ANALYTICAL
8.43785.0100	1-PHENYLETHYL ACETATE FOR SYNTHESIS	1,277,000	ADVANCE ANALYTICAL
8.41840.0005	1-PHENYLHEXANE FOR SYNTHESIS 5 ML	699,000	ADVANCE ANALYTICAL
8.21006.0100	1-PHENYLOCTANE FOR SYNTHESIS 100 ML	8,647,000	ADVANCE ANALYTICAL
8.21006.0025	1-PHENYLOCTANE FOR SYNTHESIS 25 ML	2,395,000	ADVANCE ANALYTICAL
8.07529.0250	1-PROPANETHIOL FOR SYNTHESIS 250 ML	964,000	ADVANCE ANALYTICAL
8.07529.0005	1-PROPANETHIOL FOR SYNTHESIS 5 ML	605,000	ADVANCE ANALYTICAL
1.00996.1000	1-PROPANOL EMPLURA# 1 L	1,201,000	ADVANCE ANALYTICAL
1.00996.9190	1-PROPANOL EMPLURA# 190 L	92,360,000	ADVANCE ANALYTICAL
1.00996.2500	1-PROPANOL EMPLURA# 2,5 L	2,489,000	ADVANCE ANALYTICAL
1.00996.6025	1-PROPANOL EMPLURA# 25 L	15,338,000	ADVANCE ANALYTICAL
1.00997.1000	1-PROPANOL FOR ANALYSIS EMSURE#	1,885,000	ADVANCE ANALYTICAL
1.00997.2500	1-PROPANOL FOR ANALYSIS EMSURE#	3,927,000	ADVANCE ANALYTICAL
1.00997.6025	1-PROPANOL FOR ANALYSIS EMSURE#	22,819,000	ADVANCE ANALYTICAL
1.01024.1000	1-PROPANOL FOR LIQUID CHROMATOGRAPHY LIC	2,629,000	ADVANCE ANALYTICAL
1.01024.2500	1-PROPANOL FOR LIQUID CHROMATOGRAPHY LIC	5,475,000	ADVANCE ANALYTICAL
8.08146.1000	1-TETRADECANOL FOR SYNTHESIS 1 KG	1,310,000	ADVANCE ANALYTICAL
8.08146.0100	1-TETRADECANOL FOR SYNTHESIS 100 G	528,000	ADVANCE ANALYTICAL
8.08601.0100	1-TETRADECENE FOR SYNTHESIS 100 ML	659,000	ADVANCE ANALYTICAL
8.08601.0500	1-TETRADECENE FOR SYNTHESIS 500 ML	1,022,000	ADVANCE ANALYTICAL
8.41449.0010	1-TRIDECENE FOR SYNTHESIS 10 ML	2,229,000	ADVANCE ANALYTICAL
8.08468.0100	1-UNDECANOL FOR SYNTHESIS 100 ML	751,000	ADVANCE ANALYTICAL
8.08518.0005	1-VINYL-2-PYRROLIDONE (STABILIZED WITH N	605,000	ADVANCE ANALYTICAL
8.08518.0250	1-VINYL-2-PYRROLIDONE (STABILIZED WITH N	895,000	ADVANCE ANALYTICAL
8.04312.0100	2-(1-PIPERAZINYL)ETHANOL FOR SYNTHESIS	786,000	ADVANCE ANALYTICAL
8.00361.0250	2-(1-PIPERAZINYL)ETHYLAMINE FOR SYNTHESIS	677,000	ADVANCE ANALYTICAL
8.18431.0100	2-(2-AMINOETHOXY)ETHANOL FOR SYNTHESIS	1,147,000	ADVANCE ANALYTICAL
8.18431.0500	2-(2-AMINOETHOXY)ETHANOL FOR SYNTHESIS	1,498,000	ADVANCE ANALYTICAL
8.00360.0100	2-(2-AMINOETHYLAMINO)ETHANOL FOR SYNTHESIS	579,000	ADVANCE ANALYTICAL
8.00360.0500	2-(2-AMINOETHYLAMINO)ETHANOL FOR SYNTHESIS	1,099,000	ADVANCE ANALYTICAL
8.14738.0010	2-(2-CHLOROETHYL)-1-METHYLPYPERIDINE HYD	838,000	ADVANCE ANALYTICAL
8.14635.0250	2-(2-ETHOXYETHOXY)ETHYL ACETATE FOR SYNT	702,000	ADVANCE ANALYTICAL
8.14635.1000	2-(2-ETHOXYETHOXY)ETHYL ACETATE FOR SYNT	1,728,000	ADVANCE ANALYTICAL
8.14891.0005	2-(2-NAPHTHOXY)-ETHANOL FOR SYNTHESIS	3,483,000	ADVANCE ANALYTICAL



8.14136.0001	2-(2-NITROETHYL)-1,3-DIOXOLANE FOR SYNTH	3,286,000	ADVANCE ANALYTICAL
8.00182.0100	2-(2-PYRIDYL)ETHANOL FOR SYNTHESIS	840,000	ADVANCE ANALYTICAL
8.18438.0050	2-(3,4-DIMETHOXYPHENYL)ETHYLAMINE FOR SY	1,569,000	ADVANCE ANALYTICAL
8.41881.0001	2-(4-CHLOROPHENYLTHIO)BENZALDEHYDE FOR S	1,105,000	ADVANCE ANALYTICAL
8.41859.0005	2-(4-HYDROXYPHENYL)ETHANOL FOR SYNTHESIS	2,902,000	ADVANCE ANALYTICAL
8.18444.0025	2-(4-HYDROXYPHENYL)ETHYLAMMONIUM CHLORID	1,807,000	ADVANCE ANALYTICAL
8.41422.0025	2-(4-HYDROXYPHENYLAZO)-BENZOIC ACID FOR	2,635,000	ADVANCE ANALYTICAL
8.41504.0050	2-(4-METHOXYPHENYL)ETHANOL FOR SYNTHESIS	7,272,000	ADVANCE ANALYTICAL
8.41283.0005	2-(4-NITROPHENYL)-1-BROMOETHANE FOR SYNT	2,401,000	ADVANCE ANALYTICAL
8.14054.0001	2(5H)-FURANONE FOR SYNTHESIS 1 ML	1,919,000	ADVANCE ANALYTICAL
8.18083.0010	2-(ALLYLTHIO)-2-THIAZOLINE FOR SYNTHESIS	1,598,000	ADVANCE ANALYTICAL
8.14427.0025	2-(AMINOMETHYL)PYRIDINE FOR SYNTHESIS	1,422,000	ADVANCE ANALYTICAL
8.02198.0250	2-(BENZYLAMINO) ETHANOL FOR SYNTHESIS	1,428,000	ADVANCE ANALYTICAL
8.14831.0050	2-(BENZYLAMINO) PYRIDINE FOR SYNTHESIS	2,812,000	ADVANCE ANALYTICAL
8.41069.0010	2-(BROMOMETHYL)-BENZONITRILE FOR SYNTHES	2,120,000	ADVANCE ANALYTICAL
8.03273.0100	2-(DIETHYLAMINO)-ETHANOL FOR SYNTHESIS	659,000	ADVANCE ANALYTICAL
8.03273.1000	2-(DIETHYLAMINO)-ETHANOL FOR SYNTHESIS	952,000	ADVANCE ANALYTICAL
8.14553.0100	2-(DIISOPROPYLAMINO)-ETHYLCHLORIDE HYDRO	1,127,000	ADVANCE ANALYTICAL
8.14553.0250	2-(DIISOPROPYLAMINO)-ETHYLCHLORIDE HYDRO	1,699,000	ADVANCE ANALYTICAL
8.03237.0100	2-(DIMETHYLAMINO)-ETHANOL FOR SYNTHESIS	628,000	ADVANCE ANALYTICAL
8.03237.1000	2-(DIMETHYLAMINO)-ETHANOL FOR SYNTHESIS	940,000	ADVANCE ANALYTICAL
8.03237.9025	2-(DIMETHYLAMINO)-ETHANOL FOR SYNTHESIS	13,009,000	ADVANCE ANALYTICAL
8.14107.0010	2-(DIMETHYLAMINO)PYRIDINE FOR SYNTHESIS	1,872,000	ADVANCE ANALYTICAL
8.01392.0250	2-(ETHYLAMINO)ETHANOL FOR SYNTHESIS	888,000	ADVANCE ANALYTICAL
8.40111.0025	2-(ETHYLMERCAPTO)-ETHANOL FOR SYNTHESIS	605,000	ADVANCE ANALYTICAL
8.14890.0005	2-(HYDROXYMETHYL)-1,4-BENZODIOXANE FOR S	863,000	ADVANCE ANALYTICAL
8.05802.0100	2-(METHYLAMINO)ETHANOL FOR SYNTHESIS	629,000	ADVANCE ANALYTICAL
8.05802.1000	2-(METHYLAMINO)ETHANOL FOR SYNTHESIS	1,074,000	ADVANCE ANALYTICAL
8.41481.0025	2-(METHYLTHIO)-ETHANOL FOR SYNTHESIS	2,229,000	ADVANCE ANALYTICAL
8.41266.0005	2-(TERT-BOC-OXYIMINO)-2-PHENYLACETONITRI	1,659,000	ADVANCE ANALYTICAL
8.14551.0010	2-(TRIMETHYLSILOXY)-1,3-BUTADIENE FOR SY	1,200,000	ADVANCE ANALYTICAL
8.14551.0050	2-(TRIMETHYLSILOXY)-1,3-BUTADIENE FOR SY	4,217,000	ADVANCE ANALYTICAL
8.41221.0005	2-(TRIMETHYLSILYL)-ETHANOL FOR SYNTHESIS	3,655,000	ADVANCE ANALYTICAL
8.08610.0100	2,2,2-TRICHLOROETHANOL FOR SYNTHESIS	1,130,000	ADVANCE ANALYTICAL
8.14690.0010	2,2,2-TRIFLUOROACETAMIDE FOR SYNTHESIS	844,000	ADVANCE ANALYTICAL
8.14690.0050	2,2,2-TRIFLUOROACETAMIDE FOR SYNTHESIS	2,885,000	ADVANCE ANALYTICAL
8.08259.0100	2,2,2-TRIFLUOROETHANOL FOR SYNTHESIS	1,677,000	ADVANCE ANALYTICAL
8.08259.0250	2,2,2-TRIFLUOROETHANOL FOR SYNTHESIS	3,846,000	ADVANCE ANALYTICAL
8.08259.1000	2,2,2-TRIFLUOROETHANOL FOR SYNTHESIS	9,456,000	ADVANCE ANALYTICAL
1.11805.0005	2,2,2-TRIFLUORO-N-METHYL-N-(TRIMETHYLSIL	3,473,000	ADVANCE ANALYTICAL
8.20956.0010	2,2,3,3,3-PENTAFLUOROPROPIONIC ACID FOR	1,524,000	ADVANCE ANALYTICAL
8.18341.0005	2,2,6,6-TETRAMETHYL-3,5-HEPTANEDIONE FOR	858,000	ADVANCE ANALYTICAL
8.18341.0025	2,2,6,6-TETRAMETHYL-3,5-HEPTANEDIONE FOR	3,603,000	ADVANCE ANALYTICAL
8.14301.0025	2,2,6,6-TETRAMETHYL-4-PIPERIDINOL FOR SY	643,000	ADVANCE ANALYTICAL
8.14301.0100	2,2,6,6-TETRAMETHYL-4-PIPERIDINOL FOR SY	1,877,000	ADVANCE ANALYTICAL
8.18132.0025	2,2,6,6-TETRAMETHYLPYRIDINE FOR SYNTHES	2,145,000	ADVANCE ANALYTICAL
8.14681.0005	2,2,6,6-TETRAMETHYLPYRIDINE-1-OXYL (FR	1,984,000	ADVANCE ANALYTICAL

8.14681.0025	2,2,6,6-TETRAMETHYLPYPERIDINE-1-OXYL (FR	3,644,000	ADVANCE ANALYTICAL
8.14170.0100	2,2,6-TRIMETHYL-1,3-DIOXINE-4-ONE FOR SY	1,633,000	ADVANCE ANALYTICAL
8.02256.0050	2,2'-BIPHENYLDICARBOXYLIC ACID FOR SYNTH	2,099,000	ADVANCE ANALYTICAL
8.14996.0250	2,2-BIS(HYDROXYMETHYL)PROPIONIC ACID FOR	1,257,000	ADVANCE ANALYTICAL
8.14996.1000	2,2-BIS(HYDROXYMETHYL)PROPIONIC ACID FOR	3,194,000	ADVANCE ANALYTICAL
8.18672.0100	2,2-DICHLOROACETAMIDE FOR SYNTHESIS	659,000	ADVANCE ANALYTICAL
8.18672.0500	2,2-DICHLOROACETAMIDE FOR SYNTHESIS	1,506,000	ADVANCE ANALYTICAL
8.19100.0250	2,2-DICHLOROPROPIONIC ACID SODIUM SALT F	1,171,000	ADVANCE ANALYTICAL
8.19100.1000	2,2-DICHLOROPROPIONIC ACID SODIUM SALT F	3,064,000	ADVANCE ANALYTICAL
8.20391.0025	2,2-DIETHOXYPROPANE FOR SYNTHESIS	2,573,000	ADVANCE ANALYTICAL
8.02936.0100	2,2-DIMETHOXYPROPANE FOR SYNTHESIS	659,000	ADVANCE ANALYTICAL
8.02936.0500	2,2-DIMETHOXYPROPANE FOR SYNTHESIS	1,461,000	ADVANCE ANALYTICAL
8.02936.1000	2,2-DIMETHOXYPROPANE FOR SYNTHESIS	2,452,000	ADVANCE ANALYTICAL
8.14533.0025	2,2-DIMETHYL-1,3-DIOXOLAN FOR SYNTHESIS	4,214,000	ADVANCE ANALYTICAL
8.03507.0100	2,2-DIMETHYL-1,3-PROPANEDIOL FOR SYNTHES	550,000	ADVANCE ANALYTICAL
8.03507.1000	2,2-DIMETHYL-1,3-PROPANEDIOL FOR SYNTHES	975,000	ADVANCE ANALYTICAL
8.41561.0025	2,2-DIMETHYLGLUTARIC ACID FOR SYNTHESIS	1,623,000	ADVANCE ANALYTICAL
8.40145.0050	2,2-DIMETHYLOXIRANE FOR SYNTHESIS	1,552,000	ADVANCE ANALYTICAL
8.18434.0100	2,2-DIMETHYLPROPYLENEDIAMINE FOR SYNTHES	975,000	ADVANCE ANALYTICAL
8.22041.0010	2,2'-DINITROBIPHENYL FOR SYNTHESIS	1,473,000	ADVANCE ANALYTICAL
8.41109.0005	2,2'-DIPYRIDYL DISULFIDE FOR SYNTHESIS	1,984,000	ADVANCE ANALYTICAL
8.14598.0100	2,2'-DITHIOBISBENZOTHAZOLE FOR SYNTHESI	1,465,000	ADVANCE ANALYTICAL
8.06927.0025	2,2'-OXYDIETHANETHIOL FOR SYNTHESIS	1,721,000	ADVANCE ANALYTICAL
8.06927.0100	2,2'-OXYDIETHANETHIOL FOR SYNTHESIS	4,929,000	ADVANCE ANALYTICAL
8.08625.0250	2,2'-THIODIACETIC ACID FOR SYNTHESIS	1,062,000	ADVANCE ANALYTICAL
8.08625.1000	2,2'-THIODIACETIC ACID FOR SYNTHESIS	2,417,000	ADVANCE ANALYTICAL
8.41434.0005	2,3,4,5,6-PENTAFLUOROBENZOIC ACID FOR SY	1,385,000	ADVANCE ANALYTICAL
8.14556.0005	2,3,4,5,6-PENTAFLUOROBENZYLALCOHOL FOR S	1,253,000	ADVANCE ANALYTICAL
8.41643.0005	2,3,4,5,6-PENTAFLUOROBENZYL BROMIDE FOR S	3,891,000	ADVANCE ANALYTICAL
8.14027.0010	2,3,4-TRIMETHOXYBENZALDEHYDE FOR SYNTHES	858,000	ADVANCE ANALYTICAL
8.41794.0025	2,3,5,6-TETRAMETHYLPYRAZINE FOR SYNTHESI	1,911,000	ADVANCE ANALYTICAL
8.41271.0001	2,3,5-TRICHLOROBENZALDEHYDE FOR SYNTHESI	1,505,000	ADVANCE ANALYTICAL
8.41852.0005	2,3,5-TRIIODOBENZOIC ACID FOR SYNTHESIS	1,288,000	ADVANCE ANALYTICAL
8.41575.0050	2,3,5-TRIMETHYLPHENOL FOR SYNTHESIS	1,544,000	ADVANCE ANALYTICAL
8.14634.0001	2,3,6,7-TETRAHYDRO-1H,5H-BENZO[I,J]-QUIN	1,397,000	ADVANCE ANALYTICAL
8.18801.0005	2,3-BUTANEDIOL (MIXTURE OF MESO- D- AND	521,000	ADVANCE ANALYTICAL
8.18801.0250	2,3-BUTANEDIOL (MIXTURE OF MESO- D- AND	1,579,000	ADVANCE ANALYTICAL
8.18801.1000	2,3-BUTANEDIOL (MIXTURE OF MESO- D- AND	5,060,000	ADVANCE ANALYTICAL
8.41348.0050	2,3-DIBROMOSUCCINIC ACID FOR SYNTHESIS	1,246,000	ADVANCE ANALYTICAL
8.41608.0100	2,3-DICHLORO-1,4-NAPHTHOQUINONE FOR SYNT	1,138,000	ADVANCE ANALYTICAL
8.03031.0010	2,3-DICHLORO-1-PROPANOL FOR SYNTHESIS	2,020,000	ADVANCE ANALYTICAL
8.41616.0025	2,3-DICHLORO-1-PROPENE FOR SYNTHESIS	2,445,000	ADVANCE ANALYTICAL
8.02940.0025	2,3-DICHLORO-5,6-DICYANO-P-BENZOQUINONE	1,744,000	ADVANCE ANALYTICAL
8.40101.0025	2,3-DICHLOROBENZALDEHYDE FOR SYNTHESIS	1,802,000	ADVANCE ANALYTICAL
8.20447.0025	2,3-DICHLOROPHENOL FOR SYNTHESIS	741,000	ADVANCE ANALYTICAL
8.14409.0010	2,3-DICYANOHYDROQUINONE FOR SYNTHESIS	848,000	ADVANCE ANALYTICAL
8.41658.0005	2,3-DIHYDROBENZO(B)FURAN FOR SYNTHESIS	1,171,000	ADVANCE ANALYTICAL

8.41427.0005	2,3-DIHYDROXYBENZALDEHYDE FOR SYNTHESIS	1,355,000	ADVANCE ANALYTICAL
8.18757.0005	2,3-DIMERCAPTO-1-PROPANOL FOR SYNTHESIS	2,313,000	ADVANCE ANALYTICAL
8.18757.0025	2,3-DIMERCAPTO-1-PROPANOL FOR SYNTHESIS	11,291,000	ADVANCE ANALYTICAL
8.18351.0025	2,3-DIMETHOXYBENZALDEHYDE FOR SYNTHESIS	1,698,000	ADVANCE ANALYTICAL
8.14000.0010	2,3-DIMETHOXYBENZOIC ACID FOR SYNTHESIS	977,000	ADVANCE ANALYTICAL
8.41855.0005	2,3-DIMETHYL-1-BUTENE FOR SYNTHESIS	2,092,000	ADVANCE ANALYTICAL
8.41695.0025	2,3-DIMETHYL-2-BUTENE (STABILIZED) FOR S	2,158,000	ADVANCE ANALYTICAL
8.21222.0005	2,3-DIMETHYLANILINE FOR SYNTHESIS	521,000	ADVANCE ANALYTICAL
8.21222.0250	2,3-DIMETHYLANILINE FOR SYNTHESIS	723,000	ADVANCE ANALYTICAL
8.41502.0005	2,3-DIMETHYLMALEIC ANHYDRIDE FOR SYNTHES	1,915,000	ADVANCE ANALYTICAL
8.14477.0010	2,3-DIMETHYLPYRAZINE FOR SYNTHESIS	1,839,000	ADVANCE ANALYTICAL
8.20533.0001	2,3-DIPHENYL-2-CYCLOPROPEN-1-ONE FOR SYN	1,877,000	ADVANCE ANALYTICAL
8.18598.0100	2,3-EPOXYPROPYL ISOPROPYL ETHER FOR SYNT	1,018,000	ADVANCE ANALYTICAL
8.20553.0250	2,3-EPOXYPROPYL PHENYL ETHER FOR SYNTHES	954,000	ADVANCE ANALYTICAL
8.18732.0025	2,3-HEXANEDIONE FOR SYNTHESIS	1,707,000	ADVANCE ANALYTICAL
8.18732.0100	2,3-HEXANEDIONE FOR SYNTHESIS	4,757,000	ADVANCE ANALYTICAL
8.14578.0050	2,3-NAPHTHALENEDIOL FOR SYNTHESIS	1,012,000	ADVANCE ANALYTICAL
8.18555.0025	2,3-PENTANEDIONE FOR SYNTHESIS	746,000	ADVANCE ANALYTICAL
8.18555.0100	2,3-PENTANEDIONE FOR SYNTHESIS	2,564,000	ADVANCE ANALYTICAL
8.00616.0025	2,3-PYRAZINEDICARBOXYLIC ACID FOR SYNTH	4,040,000	ADVANCE ANALYTICAL
8.00214.0025	2,3-PYRIDINEDICARBOXYLIC ACID FOR SYNTH	723,000	ADVANCE ANALYTICAL
8.41665.0025	2,3-PYRIDINEDIOL FOR SYNTHESIS	2,573,000	ADVANCE ANALYTICAL
8.14734.0100	2,4,4-TRIMETHYLPENTENE (MIXTURE OF ISOME	642,000	ADVANCE ANALYTICAL
8.14734.1000	2,4,4-TRIMETHYLPENTENE (MIXTURE OF ISOME	1,456,000	ADVANCE ANALYTICAL
8.14764.0025	2,4,5-TRIAMINO-6-HYDROXYPYRIMIDINE SULFA	1,516,000	ADVANCE ANALYTICAL
8.21149.0005	2,4,5-TRICHLOROANILINE FOR SYNTHESIS	521,000	ADVANCE ANALYTICAL
8.21149.0250	2,4,5-TRICHLOROANILINE FOR SYNTHESIS	1,558,000	ADVANCE ANALYTICAL
8.41632.0001	2,4,5-TRIFLUOROBENZOIC ACID FOR SYNTHESI	1,588,000	ADVANCE ANALYTICAL
8.41632.0005	2,4,5-TRIFLUOROBENZOIC ACID FOR SYNTHESI	5,261,000	ADVANCE ANALYTICAL
8.41389.0005	2',4',6'-TRIHIDROXYACETOPHENONE MONOHYDR	1,242,000	ADVANCE ANALYTICAL
8.08614.0100	2,4,6-TRIAMINO-1,3,5-TRIAZINE FOR SYNTH	550,000	ADVANCE ANALYTICAL
8.08614.1000	2,4,6-TRIAMINO-1,3,5-TRIAZINE FOR SYNTH	949,000	ADVANCE ANALYTICAL
8.22164.0100	2,4,6-TRIBROMANILIN S 100 G	1,659,000	ADVANCE ANALYTICAL
8.10591.0025	2,4,6-TRISOPROPYLBENZENESULFONYL CHLORI	2,128,000	ADVANCE ANALYTICAL
8.41063.0025	2',4',6'-TRIMETHYLACETOPHENONE FOR SYNTH	1,985,000	ADVANCE ANALYTICAL
8.08606.0100	2,4,6-TRIMETHYLANILINE FOR SYNTHESIS	1,065,000	ADVANCE ANALYTICAL
8.22175.0010	2,4,6-TRIMETHYLBENZALDEHYDE FOR SYNTHESI	2,127,000	ADVANCE ANALYTICAL
8.21179.0010	2,4,6-TRIMETHYLBENZOIC ACID FOR SYNTHESI	1,858,000	ADVANCE ANALYTICAL
8.22267.0050	2,4,6-TRIMETHYLPYRIDINE FOR SYNTHESIS	828,000	ADVANCE ANALYTICAL
8.22267.0250	2,4,6-TRIMETHYLPYRIDINE FOR SYNTHESIS	2,669,000	ADVANCE ANALYTICAL
8.22267.1000	2,4,6-TRIMETHYLPYRIDINE FOR SYNTHESIS	8,754,000	ADVANCE ANALYTICAL
8.18238.0005	2,4,6-TRIPHENYLPYRYLIUM TETRAFLUOROBORAT	1,613,000	ADVANCE ANALYTICAL
8.20359.0006	2,4,6-TRIS(ALLYLOXY)-1,3,5-TRIAZINE (STA	626,000	ADVANCE ANALYTICAL
8.20359.0250	2,4,6-TRIS(ALLYLOXY)-1,3,5-TRIAZINE (STA	1,132,000	ADVANCE ANALYTICAL
8.14663.0025	2,4-DIAMINO-6-CHLOROPYRIMIDINE FOR SYNTH	1,310,000	ADVANCE ANALYTICAL
8.22019.0025	2,4'-DIBROMOACETOPHENONE FOR SYNTHESIS	1,992,000	ADVANCE ANALYTICAL
8.41719.0010	2,4-DIBROMOANILINE FOR SYNTHESIS	1,579,000	ADVANCE ANALYTICAL

8.20427.0005	2,4-DICHLOROANILINE FOR SYNTHESIS	521,000	ADVANCE ANALYTICAL
8.20427.0250	2,4-DICHLOROANILINE FOR SYNTHESIS	1,763,000	ADVANCE ANALYTICAL
8.20433.0100	2,4-DICHLOROBENZALDEHYDE FOR SYNTHESIS	858,000	ADVANCE ANALYTICAL
8.20433.0500	2,4-DICHLOROBENZALDEHYDE FOR SYNTHESIS	2,993,000	ADVANCE ANALYTICAL
8.20435.0005	2,4-DICHLOROBENZOIC ACID FOR SYNTHESIS	521,000	ADVANCE ANALYTICAL
8.20435.0250	2,4-DICHLOROBENZOIC ACID FOR SYNTHESIS	1,505,000	ADVANCE ANALYTICAL
8.40037.0100	2,4-DICHLOROBENZONITRILE FOR SYNTHESIS	3,352,000	ADVANCE ANALYTICAL
8.20438.0025	2,4-DICHLOROBENZOYL CHLORIDE FOR SYNTHESIS	986,000	ADVANCE ANALYTICAL
8.20438.0100	2,4-DICHLOROBENZOYL CHLORIDE FOR SYNTHESIS	3,114,000	ADVANCE ANALYTICAL
8.41083.0025	2,4-DICHLOROBENZYL ALCOHOL FOR SYNTHESIS	1,318,000	ADVANCE ANALYTICAL
8.41585.0050	2,4-DICHLOROBENZYL CHLORIDE FOR SYNTHESIS	1,246,000	ADVANCE ANALYTICAL
8.20451.0005	2,4-DICHLOROPHENOXYACETIC ACID FOR SYNTHESIS	464,000	ADVANCE ANALYTICAL
8.20451.0250	2,4-DICHLOROPHENOXYACETIC ACID FOR SYNTHESIS	792,000	ADVANCE ANALYTICAL
8.20451.1000	2,4-DICHLOROPHENOXYACETIC ACID FOR SYNTHESIS	2,902,000	ADVANCE ANALYTICAL
8.41439.0001	2,4-DICHLOROPHENYL ISOCYANATE FOR SYNTHESIS	1,246,000	ADVANCE ANALYTICAL
8.20458.0250	2,4-DICHLOROTOLUENE FOR SYNTHESIS	1,065,000	ADVANCE ANALYTICAL
8.21421.0005	2,4-DIFLUOROANILINE FOR SYNTHESIS	903,000	ADVANCE ANALYTICAL
8.14703.0005	2,4-DIHYDROXY-3,6-DIMETHYLBENZOIC ACID FOR SYNTHESIS	2,254,000	ADVANCE ANALYTICAL
8.22027.0100	2,4-DIHYDROXYACETOPHENONE FOR SYNTHESIS	1,723,000	ADVANCE ANALYTICAL
8.41551.0025	2,4-DIHYDROXYBENZALDEHYDE FOR SYNTHESIS	2,128,000	ADVANCE ANALYTICAL
8.00738.0100	2,4-DIHYDROXYBENZOIC ACID FOR SYNTHESIS	748,000	ADVANCE ANALYTICAL
8.00738.0250	2,4-DIHYDROXYBENZOIC ACID FOR SYNTHESIS	1,569,000	ADVANCE ANALYTICAL
8.18652.0250	2,4-DIHYDROXYBENZOPHENONE FOR SYNTHESIS	2,020,000	ADVANCE ANALYTICAL
8.20486.0025	2,4-DIMETHOXYBENZALDEHYDE FOR SYNTHESIS	1,065,000	ADVANCE ANALYTICAL
8.18893.0025	2,4-DIMETHOXYBENZOIC ACID FOR SYNTHESIS	1,525,000	ADVANCE ANALYTICAL
8.21223.0005	2,4-DIMETHYLANILINE FOR SYNTHESIS	521,000	ADVANCE ANALYTICAL
8.21223.0250	2,4-DIMETHYLANILINE FOR SYNTHESIS	876,000	ADVANCE ANALYTICAL
8.21461.0010	2,4-DIMETHYLBENZALDEHYDE FOR SYNTHESIS	1,882,000	ADVANCE ANALYTICAL
8.41460.0010	2,4-DIMETHYLBENZOIC ACID FOR SYNTHESIS	1,453,000	ADVANCE ANALYTICAL
8.03770.0005	2,4-DIMETHYLPHENOL FOR SYNTHESIS	521,000	ADVANCE ANALYTICAL
8.03770.0250	2,4-DIMETHYLPHENOL FOR SYNTHESIS	1,345,000	ADVANCE ANALYTICAL
8.03770.1000	2,4-DIMETHYLPHENOL FOR SYNTHESIS	3,785,000	ADVANCE ANALYTICAL
8.05734.0100	2,4-DIMETHYLPYRIDINE FOR SYNTHESIS	2,307,000	ADVANCE ANALYTICAL
8.05734.0500	2,4-DIMETHYLPYRIDINE FOR SYNTHESIS	9,122,000	ADVANCE ANALYTICAL
8.03248.0005	2,4-DINITROANILINE FOR SYNTHESIS	605,000	ADVANCE ANALYTICAL
8.03248.0250	2,4-DINITROANILINE FOR SYNTHESIS	1,223,000	ADVANCE ANALYTICAL
8.41366.0005	2,4-DINITROBENZOIC ACID FOR SYNTHESIS	2,165,000	ADVANCE ANALYTICAL
8.20292.0010	2,4-DINITROBENZYL CHLORIDE FOR SYNTHESIS	1,948,000	ADVANCE ANALYTICAL
8.41307.0025	2,4-DINITROPHENYLACETIC ACID FOR SYNTHESIS	2,314,000	ADVANCE ANALYTICAL
8.20422.0100	2,4-DI-TERT-BUTYLPHENOL FOR SYNTHESIS	550,000	ADVANCE ANALYTICAL
8.20422.0500	2,4-DI-TERT-BUTYLPHENOL FOR SYNTHESIS	759,000	ADVANCE ANALYTICAL
8.41677.0025	2,4-PENTANEDIOL FOR SYNTHESIS	2,726,000	ADVANCE ANALYTICAL
8.21052.0010	2,4-PYRIDINEDICARBOXYLIC ACID FOR SYNTHESIS	2,279,000	ADVANCE ANALYTICAL
8.41071.0025	2,4-THIAZOLIDINEDIONE FOR SYNTHESIS	1,709,000	ADVANCE ANALYTICAL
8.21756.0010	2,5-DIBROMOPYRIDINE FOR SYNTHESIS	3,136,000	ADVANCE ANALYTICAL
8.20429.0250	2,5-DICHLOROANILINE FOR SYNTHESIS	1,288,000	ADVANCE ANALYTICAL
8.18834.0025	2,5-DICHLOROBENZOIC ACID FOR SYNTHESIS	1,858,000	ADVANCE ANALYTICAL

8.20448.0050	2,5-DICHLOROPHENOL FOR SYNTHESIS	1,065,000	ADVANCE ANALYTICAL
8.20448.0250	2,5-DICHLOROPHENOL FOR SYNTHESIS	3,136,000	ADVANCE ANALYTICAL
8.15100.0025	2,5-DIETHYL-1,3,4-THIADIAZOLE FOR SYNTHESIS	3,101,000	ADVANCE ANALYTICAL
8.41374.0010	2,5-DIFLUOROANILINE FOR SYNTHESIS	2,325,000	ADVANCE ANALYTICAL
8.03509.0025	2,5-DIHYDRO-2,5-DIMETHOXYFURAN (MIXTURE)	605,000	ADVANCE ANALYTICAL
8.03509.0100	2,5-DIHYDRO-2,5-DIMETHOXYFURAN (MIXTURE)	1,730,000	ADVANCE ANALYTICAL
8.03635.0025	2,5-DIHYDROFURAN FOR SYNTHESIS	1,051,000	ADVANCE ANALYTICAL
8.03635.0100	2,5-DIHYDROFURAN FOR SYNTHESIS	3,847,000	ADVANCE ANALYTICAL
8.41420.0050	2,5-DIHYDROXY-1,4-DITHIANE FOR SYNTHESIS	1,191,000	ADVANCE ANALYTICAL
8.18284.0010	2',5'-DIHYDROXYACETOPHENONE FOR SYNTHESIS	1,506,000	ADVANCE ANALYTICAL
8.20474.0005	2,5-DIHYDROXYBENZALDEHYDE FOR SYNTHESIS	2,001,000	ADVANCE ANALYTICAL
8.20474.0025	2,5-DIHYDROXYBENZALDEHYDE FOR SYNTHESIS	6,701,000	ADVANCE ANALYTICAL
8.41745.0050	2,5-DIHYDROXYBENZOIC ACID FOR SYNTHESIS	1,318,000	ADVANCE ANALYTICAL
8.41745.0250	2,5-DIHYDROXYBENZOIC ACID FOR SYNTHESIS	4,684,000	ADVANCE ANALYTICAL
8.40136.0025	2,5-DIMERCAPTO-1,3,4-THIADIAZOLE FOR SYNTHESIS	867,000	ADVANCE ANALYTICAL
8.41546.0025	2,5-DIMETHOXYBENZALDEHYDE FOR SYNTHESIS	940,000	ADVANCE ANALYTICAL
8.02961.0050	2,5-DIMETHOXYTETRAHYDROFURAN (MIXTURE OF)	689,000	ADVANCE ANALYTICAL
8.02961.0250	2,5-DIMETHOXYTETRAHYDROFURAN (MIXTURE OF)	2,993,000	ADVANCE ANALYTICAL
8.15101.0025	2,5-DIMETHYL-1,3,4-THIADIAZOLE FOR SYNTHESIS	2,452,000	ADVANCE ANALYTICAL
8.22036.0250	2,5-DIMETHYL-2,5-HEXANEDIOL FOR SYNTHESIS	1,364,000	ADVANCE ANALYTICAL
8.22036.1000	2,5-DIMETHYL-2,5-HEXANEDIOL FOR SYNTHESIS	4,000,000	ADVANCE ANALYTICAL
8.18587.0100	2,5-DIMETHYL-3-HEXYNE-2,5-DIOL FOR SYNTHESIS	1,443,000	ADVANCE ANALYTICAL
8.08672.0250	2,5-DIMETHYLANILINE FOR SYNTHESIS	1,925,000	ADVANCE ANALYTICAL
8.14972.0025	2,5-DIMETHYLANISOLE FOR SYNTHESIS	1,929,000	ADVANCE ANALYTICAL
8.41567.0005	2,5-DIMETHYLBENZOTHIAZOLE FOR SYNTHESIS	1,318,000	ADVANCE ANALYTICAL
8.41596.0025	2,5-DIMETHYLFURAN FOR SYNTHESIS	1,407,000	ADVANCE ANALYTICAL
8.03771.0005	2,5-DIMETHYLPHENOL FOR SYNTHESIS	502,000	ADVANCE ANALYTICAL
8.03771.0250	2,5-DIMETHYLPHENOL FOR SYNTHESIS	1,807,000	ADVANCE ANALYTICAL
8.14569.0005	2,5-DIMETHYLPYRAZINE FOR SYNTHESIS	840,000	ADVANCE ANALYTICAL
8.14569.0025	2,5-DIMETHYLPYRAZINE FOR SYNTHESIS	3,226,000	ADVANCE ANALYTICAL
8.14691.0001	2,5-DIMETHYLRESORCINOL FOR SYNTHESIS	1,461,000	ADVANCE ANALYTICAL
8.41440.0010	2,5-DIMETHYLTHIOPHENE FOR SYNTHESIS	1,709,000	ADVANCE ANALYTICAL
8.21762.0250	2,5-DI-TERT-BUTYLHYDROQUINONE FOR SYNTHESIS	1,796,000	ADVANCE ANALYTICAL
8.21762.1000	2,5-DI-TERT-BUTYLHYDROQUINONE FOR SYNTHESIS	5,225,000	ADVANCE ANALYTICAL
8.00105.0100	2,5-HEXANEDIONE FOR SYNTHESIS	1,818,000	ADVANCE ANALYTICAL
8.00105.0250	2,5-HEXANEDIONE FOR SYNTHESIS	2,595,000	ADVANCE ANALYTICAL
8.20918.0250	2,5-NORBORNADIENE (STABILISED) FOR SYNTHESIS	3,655,000	ADVANCE ANALYTICAL
8.14160.0025	2,5-PIPERAZINEDIONE FOR SYNTHESIS	2,251,000	ADVANCE ANALYTICAL
8.14493.0025	2,6,6-TRIMETHYL-2-CYCLOHEXENE-1,4-DIONE	888,000	ADVANCE ANALYTICAL
8.03573.0100	2,6-DIAMINO-4-PHENYL-1,3,5-TRIAZINE FOR SYNTHESIS	651,000	ADVANCE ANALYTICAL
8.03573.1000	2,6-DIAMINO-4-PHENYL-1,3,5-TRIAZINE FOR SYNTHESIS	2,148,000	ADVANCE ANALYTICAL
8.03575.0100	2,6-DIAMINOPYRIDINE FOR SYNTHESIS	1,623,000	ADVANCE ANALYTICAL
8.18644.0025	2,6-DIBROMOPYRIDINE FOR SYNTHESIS	1,929,000	ADVANCE ANALYTICAL
8.20444.0005	2,6-DICHLORO-4-NITROANILINE FOR SYNTHESIS	521,000	ADVANCE ANALYTICAL
8.20444.0250	2,6-DICHLORO-4-NITROANILINE FOR SYNTHESIS	2,208,000	ADVANCE ANALYTICAL