

AVVISO DI CONSULTAZIONE PRELIMINARE DI MERCATO PROPEDEUTICA ALL'INDIZIONE DI UN AFFIDAMENTO DIRETTO EX ART. 1, COMMA 2, LETT. A) DEL D.L. 76/2020, PER UN IMPORTO PARI A € 74.200 IVA ESCLUSA PER LA FORNITURA DI PRODOTTI CHIMICI E MATERIALE DI LABORATORIO PER LE SEDI DELL'ISTITUTO DI CHIMICA DEI COMPOSTI ORGANOMETALLICI TRAMITE RICHIESTA DI OFFERTA SUL MERCATO ELETTRONICO DELLA PUBBLICA AMMINISTRAZIONE MEPA GESTITO DA CONSIP SPA.

CIG: 8674348A69 CUP: B56C18004140001, B54I19006690001, B54I19003310001, B55F19002730001, B55F19002720001, B44I19000700006, B54I19006820001, B56C18000350005, B59C19000170001, B47B19000000005, B59C20000750005, B94I19001170001, B94I18000140001 B88D19000160005, B99C20000120007, B94I19001180001, B94I19001190001, B99C20000340005

LOTTO 1 CIG 8674348A69 CUI 80054330586202100196 CPV 24000000-4

ALLEGATO 1

(-)-EPICATECHIN	1,4-DIOXANE, ANHYDROUS, 99.8%
(-)-ETHYL L-LACTATE, 98%	1,5,7-TRIAZABICYCLO(4.4.0)DEC-5-ENE, 98%
(')-CITRONELLAL, >=95.0%	1,8-DIAZABICYCLO(5.4.0)UNDEC-7-ENE, 98%
(+/-)-EPICHLOROHYDRIN, >=99% (GC)	1,8-Diazabicyclo[5.4.0]undec-7-ene (1,5-
(+/-)-PROPYLENE OXIDE	1,8-NAPHTHYRIDIN-3-AMINE
(R)-(+)-LIMONENE, 97%, 98% EE (GLC)	10,10-DIMETHYL-9,9'-BIACRIDINIUM-
(TRIMETHYLSILYLMETHYL)LITHIUM, 1.0M &	10FT PEEK TUBING 1/16 .007IN ID,YELLOW
1-(2-BROMOETHOXY)-2-(2-METHOXYETHOXY)ET&	10FT PEEK TUBING 1/16 .030IN ID,GREEN
1-(2-THIAZOLYLAZO)-2-NAPHTHOL	10FT PEEK TUBING 1/16 .055IN ID,NATURAL
1-(3-AMINOPROPYL)IMIDAZOLE >= 97.0%	10FT PEEK TUBING 1/16IN .010IN ID,BLUE
1,12-BIS((1-METHYLBENZIMIDAZOLIUM)-3-YL&	10FT PEEK TUBING 1/16IN .020IN ID,ORANGE
1,2,3,4,5-PENTAMETHYLCYCLOPENTADIENE, 9&	1-ACETYLMIDAZOLE, 98%
1,2-BIS(DIPHENYLPHOSPHINO)ETHANE	1-AMINO-4-NITRONAPHTHALENE, 97%
1,2-DICHLOROBENZENE FOR SYNTHESIS	1-BROMODECANE, 98%
1,2-DICHLOROETHANE, ANHYDROUS, 99.8%	1-BROMOPYRENE, 96%
1,2-DIHYDROXYBENZENE, REAGENTPLUS(R), >&	1-CHLORO-2-NITROBENZENE, 99%
1,2-DIODOBENZENE, 98%	1-CHLOROMETHYL-4-FLUORO-1,4-DIAZONIABIC&
1,2-HEXADECANEDIOL, TECH., 90%	1-CYCLOHEXYL-2-PYRROLIDINONE, 99%
1,2-PROPANEDIOL, ACS REAGENT, >=99.5%	1-METHYL-2-PYRROLIDINONE REAGENT GRADE,&
1,3,4,6,7,8-HEXAHYDRO-1-METHYL-2H- &	1-METHYLMIDAZOLE, >=99%, PURIFIED BY R&
1,3,5-TRIBROMOBENZENE, 98%	1-NAPHTHALENEMETHANOL, 98%
1,3,5-TRIHYDROXYBENZENE DIHYDRATE, 97%	1-OCTADECENE, TECH., 90%
1,3,5-TRIOXANE, 99+%	1-OCTEN-3-OL, 98%
1,3,5-TRIS(4-CARBOXYPHENYL)BENZENE, 98+&	1-Propanol, ACS reagent, =99.5%
1,3-BENZENEDITHIOL, 99%	1-PYRENEBUTYRIC HYDRAZIDE
1,3-BENZODIOXOLE, 99%	1-VINYL-2-PYRROLIDINONE, CONTAINS SODIUM
1,3-BIS(DIPHENYLPHOSPHINO)PROPANE, 97%	2-(2-METHOXYETHOXY)ETHYL BROMIDE
1,3-BIS(DI-TERT-BUTYLPHOSPHINOMETHYL)BE&	2-(5-BROMO-2-PYRIDYLAZO)-5-(DIETHYLAMIN&
1,3-DIBROMOPROPANE, REAGENTPLUS, 99%	2-(DIMETHYLAMINO)ETHYL METHACRYLATE, 98%
1,3-DICHLORO-2-PROPANOL, 98%	2-(DODECYLTHIOCARBONOTHIOYLTHIO)-2-METH&
1,3-DICYANOBENZENE, 98%	2-(TRIBUTYLSTANNYL)FURAN, 97%
1,3-DIHYDROXYACETONE DIMER, 97%	2-(TRIBUTYLSTANNYL)THIOPHENE, 97%
1,3-DIMETHYL-3,4,5,6-TETRAHYDRO-2(1H)- &	2,2,5-TRIMETHYL-4-PHENYL-3-AZAHXANE-3-&
1,3-DIOXOLANE, ANHYDROUS, CONTAINS APPR&	2,2'-AZOBISISOBUTYRONITRILE, 98%
1,4-Benzenediboronic acid bis(pinacol) e	2,2'-BITHIOPHENE-5-BORONIC ACID PINACOL
1,4-BIS(5-ETHOXYCARBONYL-4-METHYL-2 &	2,3,4,5,6-PENTAFLUOROANILINE, 99%
1,4-DIAZABICYCLO[2.2.2]OCTANE, REAGENTP&	2,3,4,5,6-PENTAFLUOROBENZYL BROMIDE, 99%
1,4-DIMETHYL-4H-1,2,4-TRIAZOLIUM IODIDE&	2,3-DICHLORO-1-PROPANOL, >=97.0%

ALLEGATO 1

2,3-DICHLORO-5,6-DICYANO-1,4-BENZOQUINO&	4,4,5,5-TETRAMETHYL-1,3,2-DIOXABOROLANE
2,4-DIMETHYLPYRROLE, 97%	4,4'-DIBROMOBIPHENYL, 98%
2,5-DIBROMOPYRAZINE	4,4''-DIMETHOXYBENZIL, 98%
2,5-DIMERCAPTO-1,3,4-THIADIAZOLE, &	4,6-DIOXOHEPTANOIC ACID
2,5-THIOPHENEDICARBOXYLIC ACID, 99%	4,7-DIBROMOBENZO(C)(1,2,5)THIADIAZOLE, &
2,6-DIBROMODITHIENO[3,2-B:2',3'-D]THIOPH	4-AMINO-2-(TRIFLUOROMETHYL)PYRIDINE, 97%
2,6-DIBROMOPYRIDINE, 98%	4-AMINO-2-BROMOPYRIDINE
2,6-PYRIDINEDICARBOXYLIC ACID	4-AMINO-2-CHLOROPYRIDINE, 97%
2-ACRYLAMIDO-2-METHYL-1-PROPANESULFONIC&	4-AMINOBENZONITRILE, 98%
2-AMINOTEREPHTHALIC ACID, 99%	4-AMINOPYRIDINE, 99+%
2-BROMO-1,3,4-THIADIAZOLE, 96%	4-AMINOQUINOLINE
2-BROMOPROPIONIC ACID, 99%	4-BROMO-2-NITROBENZALDEHYDE, 96%
2-BROMORESORCINOL, 95%	4-BROMOANISOLE, >=99.0%
2-BROMOTHIAZOLE, 98%	4-BROMOBENZALDEHYDE, REAGENTPLUS(R), 99&
2-BROMOTHIAZOLE-5-CARBOXYLIC ACID	4-BROMOBENZOIC ACID, 98%
2-CHLORO-1,1,1-TRIETHOXYETHANE	4-BROMOBENZONITRILE, 99%
2-CHLORO-4-PYRIDINYLBORONIC ACID, >=95.&	4-BROMOPHENOL, 99%
2-CHLOROBENZOTHIAZOLE, 99%	4-BROMORESORCINOL, 97%
2-CYANO-2-PROPYL BENZODITHIOATE	4-CARBOXY-TEMPO, FREE RADICAL, 97%
2-CYANOPHENYLACETONITRILE, 97%	4-CYANOBENZALDEHYDE, 95%
2-CYANOPYRIDINE, 99%	4-CYANOPHENOL, 95%
2-ETHYLHEXYL BROMIDE, CONTAINS 1% POTAS&	4-FORMYLPHENYLBORONIC ACID, >=95.0%
2-ETHYLHEXYLAMINE, 98%	4-METHOXYBENZENETHIOL, 97%
2-FLUOROPYRIDINE, 98%	4-METHYLCATECHOL, 95+%
2-HYDROXYETHYL METHACRYLATE, CONTAINS <&	4'-NITROACETOPHENONE, 98%
2-IODOPYRIDINE, 98%	4-NITROBENZALDEHYDE, 98%
2-METHYL-3-BUTYN-2-OL, 98%	4-NITROBENZONITRILE, 97%
2-METHYLIMIDAZOLE, 99%	4-PENTYN-1-OL, 97%
2-METHYLTETRAHYDROFURAN, ANHYDROUS, >=99	4-PENTYNOIC ACID, 95%
2-PICOLINIC ACID, REAGENTPLUS(R), 99%	4-PHENYLCYCLOHEXANONE, 98+%
2-PROPANOL PURISS., MEETS ANALYTICAL SPE	4-TERT-BUTYLPYRIDINE, 96%
2-PROPANOL R. G., REAG. ACS, REAG. ISO,	4-VINYLPYRIDINE, CONTAINS 100 PPM HYDRO&
2-PROPANOL, ANHYDROUS, 99.5%	5-(HYDROXYMETHYL)FURFURAL, 99%
2-PROPANOL, FOR HPLC, 99.9%	5-AMINOISOPHTHALIC ACID FOR SYNTHESIS
2-PYRIDINECARBOXALDEHYDE, 99%	5-BROMO-2,2-BITHIOPHENE
2-PYRIDYLACETONITRILE, 99%	5-BROMO-2-THIOPHENECARBOXALDEHYDE, 95%
2-THIOPHENEMETHANOL, 98%	5-BROMO-2-THIOPHENECARBOXYLIC ACID, 97%
3-(TRIBUTYLSTANNYL)PRYIDINE	5-BROMOISATIN, TECH., 90%
3-(TRIMETHYLSILYL)-2-PROPYNAL, 97%	5-BROMOISOPHTHALIC ACID
3,4-DIETHOXY-3-CYCLOBUTENE-1,2-DIONE, 9&	5-BROMOTHIAZOLE, 95%
3,4-DIMETHOXYTHIOPHENE	5-FORMYL-2-THIENYLBORONIC ACID, >=95.0%
3-AMINO-1,2-PROPANEDIOL, 97%	5-NITROISOPHTHALIC ACID, 98%
3-AMINOBENZYLAMINE	5-THIAZOLE BORONIC ACID MIDA ESTER
3-AMINOPROPYLTRIMETHOXYSIANE, 97%	6-AMINO-1-HEXANOL, 97%
3-BROMOBENZALDEHYDE, 97%	6-BROMO-2-PYRIDINE CARBOXALDEHYDE, 97%
3-BROMOPROPYLAMINE HYDROBROMIDE, 98%	7125 ROTOR SEAL
3-BUTYN-1-OL, 97%	9-(CHLOROMETHYL)ANTHRACENE, 98+%
3-CHLORO-1,2-PROPANEDIOL, 98%	9-Aminoacridine
3-HYDROXYTYRAMINE HCL	9-ANTHRACENEMETHANOL, 97%
3-NITROSTYRENE, 96%	9-ANTHRALDEHYDE, 97%
3-PYRIDINECARBONITRILE, 98%	9-BORABICYCLO[3.3.1]NONANE DIMER

ALLEGATO 1

ACETALDEHYDE, >=99.5%, A.C.S. REAGENT
 ACETIC ACID MIN. 99,8 %, R.G., PE BOTTLE
 ACETONE EXTRA PURE, DAB, PH. FRANC.,N. F
 ACETONE R. G., REAG. ACS, REAG. ISO,REAG
 ACETONE, FOR HPLC, >=99.8%
 ACETONE-D6, 99.9 ATOM % D
 ACETONITRILE, ACS REAGENT, >=99.5%
 ACETONITRILE, ANHYDROUS, 99.8%
 ACETYLACETONE, REAGENTPLUS, >=99%
 ACRYLAMIDE
 AGAR, FOR MICROBIOLOGY, POWDER
 A-LACTALBUMIN TYPE III FROM BOVINE MILK
 ALANYL-GLUTAMINE CELL CULTURE TESTED, >=
 ALBUMIN CHICKEN EGG GRADE V
 ALDOLASE TYPE X FROM RABBIT MUSCLE, &
 ALDRICH PREMIUM ATMOSBAG, FRONT ENTRY,
 ALLYL ALCOHOL, 99+%
 ALPHA, ALPHA'-DIBROMO-P-XYLENE, 97%
 ALPHA-BROMO-PARA-TOLUIC ACID, 97%
 ALUMINUM HYDROXIDE HYDRATE
 ALUMINUM OXIDE, ACTIVATED, NEUTRAL, BROCC
 AMBERLYST 15 ION-EXCHANGE RESIN
 AMINOACETALDEHYDE DIMETHYL ACETAL, 99%
 AMMONIA SOLUTION MAX. 33 % NH3, EXTRA PU
 AMMONIUM HEPTAMOLYBDATE TETRAHYDRATE (AM
 AMMONIUM HYDROXIDE, 28% NH3 IN WATER, 99
 Ammonium metatungstate hydrate, WO3 >= &
 AMMONIUM MONOVANADATE GR FOR ANALYSIS
 AMMONIUM NITRATE FOR ANALYSIS EMSURE
 AMMONIUM NITRATE, 99.999% METALS BASIS
 AMYLAMINE, 99%
 A-PHELLANDRENE FOR SYNTHESIS 100 ML
 APROTININ FROM BOVINE LUNG
 ARSENOBETAINE
 AZIDOTRIMETHYLSILANE, 95%
 BASIC FUCHSIN
 B-CYCLODEXTRIN HYDRATE, 99%
 BENZAMIDE, 99%
 BENZENE-D6, 99.6 ATOM % D
 BENZONITRILE, ANHYDROUS, >=99%
 BENZOPHENONE, REAGENTPLUS, 99%
 BENZOTRIAZOL-1-YLOXYTRIPYRROLIDINO- &
 BENZYL ALCOHOL FOR SYNTHESIS 100 ML
 BENZYL BROMIDE, 98%
 BENZYL ETHER, 98%
 BENZYL PHENYL ETHER, 98%
 BENZYLAMINE, REDISTILLED, 99.5+%
 BENZYL MAGNESIUM CHLORIDE, 2.0M SOLUTION &
 BETA-CAROTENE, APPROX.1600 U/MG
 BETA-CYCLODEXTRIN, PRODUCED BY WACKER CH
 BIJOU SAMPLE CONTAINER NO LABEL
 BIS(1,5-CYCLOOCTADIENE)DIIRIDIUM(I) DIC
 BIS(1,5-CYCLOOCTADIENE)NICKEL(0)
 BIS(2,4,6-TRIMETHYLPHENYL)PHOSPHINE, 97%
 BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE, &
 BIS(PHENYLSULFONYL)METHANE, 96%
 BIS(TRIPHENYLPHOSPHINE)PALLADIUM(II) DIC
 B-LACTOGLOBULIN FROM BOVINE MILK
 B-NICOTINAMIDE ADENINE DINUCLEOTIDE, &
 BOLA PTFE joint sleeve, NS 14/23
 Borane tetrahydrofuran complex solution,
 BORANE-AMMONIA COMPLEX, 97%
 BORANE-TERT-BUTYLAMINE COMPLEX, POWDER, &
 BORANE-TETRAHYDROFURAN COMPLEX, &
 BORIC ACID, 99.97% TRACE METALS BASIS
 BORIC ACID, BIOREAGENT, FOR MOLECULAR &
 BORON TRIFLUORIDE DIETHYL ETHERATE, PUR &
 BOVINE SERUM ALBUMIN, LYOPHILIZED POWDER &
 BRAND BOTTLE, WIDE MOUTH, LDPE WITH ISO
 BRAND(R) MAGNETIC STIRRING BAR, PTFE, C &
 BRAND(R) Petri dish, glass, with lid, so
 BRAND(R) PIPETTE FILLERS STANDARD
 BRAND(R) PIPETTE FILLERS UNIVERSAL
 BRAND(R) PIPETTE TIPS, BULK, 0.5-20 UL, &
 BROMOBENZENE-D5, 99.5 ATOM % D
 BROMOCHLOROMETHANE, >=99.5%
 BUCKMINSTERFULLERENE, 98%
 BUTOJECT(R) BUTYL GLOVES, SIZE M
 BUTYRALDEHYDE, >=96.0%
 BUTYRALDEHYDE, REDISTILLED, 99.5+%
 BUTYRIC-1-13C ACID, 99 ATOM % 13C
 CAFFEIC ACID
 CALCIUM CHLORIDE ANHYDROUS, GRANULAR CA.
 CALCIUM OXIDE, REAGENTPLUS, 99.9% METALS
 CAPTOPRIL
 CARBON NANOTUBE, MULTI-WALLED
 CARBON NANOTUBE, MULTI-WALLED, >98% CARB
 CARBON, ROD, 100MM, DIAMETER 6.35MM, GR &
 CARBON-13C DIOXIDE, 99 ATOM % 13C, <3 A &
 CARBON-13C MONOXIDE, 99 ATOM % 13C, <5 &
 CARBONIC ANHYDRASE, BOVINE
 CATACXIUM(R) A, 95%
 CATECHOLBORANE, 1.0M SOLUTION IN &
 CELITE 545 PARTICLE SIZE 0.02-0.1 MM
 CELITE(R) 560, FILTER AID, FLUX CALCINED
 CERIUM(III) NITRATE HEXAHYDRATE, 99% ME &
 CERIUM(III) NITRATE HEXAHYDRATE, 99.99% &
 CESIUM CARBONATE, REAGENTPLUS, 99%
 CESIUM CARBONATE, REAGENTPLUS, 99%
 CHLORO(DIMETHYLSULFIDE)GOLD(I)
 CHLOROACETALDEHYDE, CA. 50 WT. % SOLUTI &
 CHLOROACETYL CHLORIDE

ALLEGATO 1

CHLORODIISOPROPYLPHOSPHINE, 96%
 CHLOROFORM, FOR HPLC, >=99.8%, AMYLENE &
 CHLOROFORM, FOR HPLC, >=99.8%, CONTAINS&
 CHLOROFORM-D, 99.8 ATOM % D
 CHLOROGENIC ACID CRYSTALLINE
 CHLOROMETHYL ETHYL ETHER, 95%
 CHOLINE CHLORIDE >= 98%
 CITRIC ACID MONOHYDRATE ACS REAGENT
 COBALT(II) CHLORIDE HEXAHYDRATE, 98%, &
 COBALT(II) NITRATE HEXAHYDRATE FOR ANALY
 COBALT(II) OXO PIVALATE
 COMBINATORIAL CHEMISTRY KIT
 CONALBUMIN SUBSTANTIALLY IRON-FREE
 COORS(R) PORCELAIN CRUCIBLE HIGH FORM, &
 COPPER(I) IODIDE
 COPPER(II) ACETATE, 98%
 COPPER(II) CHLORIDE DIHYDRATE, ACS REAG&
 COPPER(II) CHLORIDE, POWDER, 99%
 CORNING CENTRIFUGE TUBES, 50 ML,POLYPROP
 COUMARIN 6, 98%
 COUMARIN CRYSTALLINE
 CRYO-GLOVES(R) WATER-RESISTANT, SIZE M
 CYANIN CHLORIDE
 CYANOACETIC ACID, 99%
 CYCLOPENTANONE, REAGENTPLUS, >=99%
 CYTOCHROME C FROM HORSE HEART
 D(-)FRUCTOSE
 D(+)-GALACTURONIC ACID MONOHYDRATE
 D-(+)-GLUCOSE
 D-(+)-GLUCOSE ANHYDROUS ACS REAGENT
 D-(+)-MANNOSE, SYNTHETIC, >=99%
 DAST DIFLUOROSULFINIUM SALT
 DEUTERIUM CHLORIDE SOLUTION, 35 WT. % I&
 DEUTERIUM OXIDE 99.9%
 DEUTERIUM OXIDE, 99.9 ATOM % D
 DIALYSIS TUBING CELLULOSE MEMBRANE FLAT
 DIBENZOTHIOPHENE, 98%
 DICHLORO(1,5-CYCLOOCTADIENE)PALLADIUM(I&
 DICHLORODIMETHYLSILANE, >=99.5%
 DICHLOROMETHANE R. G., REAG.ACS,REAG. IS
 DICHLOROMETHANE, ANHYDROUS, >=99.8%, CON
 DICHLOROMETHANE-D2, 99.5 ATOM % D
 DICHLOROMETHANE-D2, 99.9 ATOM % D
 DIETHYL ETHER, CONTAINS BHT AS INHIBITO&
 DIETHYLAMINE, >=99.5%
 DIETHYLENETRIAMINE, REAGENTPLUS, 99%
 DIETHYLMETHYLSILANE, 95%
 DIETHYLSILANE, 99%
 DIGLYCOLIC ACID, 98%
 DIISOBUTYLALUMINUM HYDRIDE, &
 DIMETHYL SULFOXIDE PLANT CELL CULTURE TE

DIMETHYL SULFOXIDE, ANHYDROUS, >=99.9%
 DIMETHYL SULFOXIDE-D6, 99.9 ATOM % D
 DIMETHYLPHENYLSILANE, 98+%
 DIPHENYL ETHER, REAGENTPLUS, >=99%
 DIPHENYL PHOSPHITE
 DIPHENYLPHOSPHINE, 98%
 DIPHENYLSILANE, 97%
 DISPERSE RED 13 (C.I. 11115)
 DI-TERT-BUTYL DICARBONATE, >=98.0% (GC)
 DI-TERT-BUTYL DICARBONATE, REAGENTPLUS,
 DI-TERT-BUTYLCHLOROPHOSPHINE, 96%
 DI-TERT-BUTYLPHOSPHINE, 98%
 DITHIOOXAMIDE, 97%
 DOW CORNING(R) HIGH-VACUUM SILICONE GRE&
 DOWEX 1 X 8, CL(-)-FORM, STRONGLY BASIC&
 DOWEX MAC-3 ION EXCHANGE RESIN
 DPPF, 97%
 DULBECCO'S MODIFIED EAGLE'S MEDIUM - HIG
 ECONOMICAL NEOPRENE DRY-BOX GLOVES PORT&
 ELLAGIC ACID FROM TREE BARK
 EPIBROMOHYDRIN, 98%
 ETHANOL
 ETHANOL, ACS, F15 O
 ETHYL 2-BROMOTHIAZOLE-5-CARBOXYLATE
 ETHYL 3-CHLORO-3-OXOPROPIONATE, TECH.
 ETHYL 3-INDOLEACETATE, 99%
 ETHYL ACETATE R. G., REAG. ACS, REAG. IS
 ETHYL ACETOACETATEETHYL ACETOACETATE
 ETHYL BUTYRATE, 99%
 ETHYL CYANOACETATE, 98+%
 ETHYL ISOCYANOACETATE, 95%
 ETHYL LEVULINATE, 99%
 ETHYL NITROACETATE, 97%
 ETHYL PERFLUOROOCCTANOATE
 ETHYL TRIBROMOACETATE, 97%
 ETHYL-2,2,2-D3 ALCOHOL, 99 ATOM % D
 ETHYLENE GLYCOL, ANHYDROUS, 99.8%
 ETHYLENEDIAMINE, REAGENTPLUS(R), >=99%
 ETHYLENEDIAMINETETRAACETIC ACID DISODIUM
 ETHYLYXANTHOGENACETIC ACID
 ETHYNYLFERROCENE, 97%
 FERRIC CHLORIDE HEXAHYDRATE
 FERRITIN FROM EQUINE SPLEEN, TYPE I
 Formaldehyde diethyl acetal, absolute, &
 FORMALDEHYDE DIMETHYL ACETAL, ABSOLUTE,&
 FORMALDEHYDE SOLUTION, ACS REAGENT, 37 &
 FORMIC ACID 98% - 100% LC-MS 50 ML
 FORMIC ACID 98-100 %, R. G., REAG. ACS,
 FORMIC ACID, >=95%, FCC, FG
 FULLERENE-C60, 99.5%
 GADOLINIUM, ROD, 50MM, DIAMETER 12.5MM,&

ALLEGATO 1

GALLIC ACID
 GAMMA-AMINO-N-BUTYRIC ACID CRYSTALLINE
 GAMMA-VALEROLACTONE, >=99%, FCC, FG
 GAMMA-VALEROLACTONE, REAGENTPLUS(R), 99%
 GELATIN TYPE B FROM BOVINE SKIN APPROX.&
 GERANIOL, 98%
 GLASS TUBING CUTTER REPLACEMENT CUTTING&
 GLYCEROL, >=99.5%
 GLYCIDOL, 96%
 GLY-GLY-GLY-GLY-GLY
 GLYOXAL, 40 WT. % SOLUTION IN WATER
 GRAPHENE NANOPATELETS, SURFACE AREA 75&
 GRAPHENE OXIDE, 4 MG/ML, DISPERSION IN&
 GRAPHENE OXIDE, FLAKES, 15-20 SHEETS
 GRAPHENE, POWDER, ELECTRICAL CONDUCTIVI&
 GRAPHITE, POWDER, <20 MICRON, SYNTHETIC
 HAMILTON SYRINGE MODEL 1750 N 500 UL
 HANNA GENERAL PURPOSE COMBINATION PH EL&
 Hellma(R) PTFE-coated magnetic stir bars
 HEPTALDEHYDE, 95%
 HEPTYLAMINE, 99%
 HEXADECYLAMINE FOR SYNTHESIS 100 G
 HEXAMETHYLDITIN, 99%
 HEXAMETHYLENETETRAMINE R. G., REAG. PH.
 HEXANE FOR HPLC, =97.0% (GC)
 HEXANE, FOR HPLC, >=97.0% (GC)
 HEXANOIC-6,6,6-D3 ACID, 99 ATOM % D
 HMDS+TMCS+PYRIDINE, 3:1:9
 HYDRION(R) PH JUMBO DISPENSER 1-12 PH
 HYDROCHLORIC ACID MIN. 37 %, R. G., REAG
 HYDROCHLORIC ACID, 37%, A.C.S. REAGENT
 HYDROGEN PEROXIDE 35%, STAB.
 HYDROGEN PEROXIDE SOLUTION ,>=30%, FOR &
 HYDROGEN PEROXIDE SOLUTION, >=30%, FOR T
 HYDROGEN PEROXIDE, CONTAINS INHIBITOR, &
 HYDROXYLAMINE, 50 WT. % SOLUTION IN WAT&
 IMIDAZOLE ACS REAGENT
 INDIUM(III) CHLORIDE, 99.999%
 IODINE MONOBROMIDE, 98%
 IRON(II) CHLORIDE, 98%
 IRON(II,III) OXIDE, NANOPOWDER, 50-100 N
 IRON(III) OXIDE NANOPOWDER, <50 NM PART&
 IRON(III) OXIDE, DISPERSION, NANOPARTICL
 IRON(III) OXO ACETATE PERCHLORATE HYDRAT
 IRON, =99%, REDUCED, POWDER (FINE)
 ISATIN, 97%
 ISOPRENE, 99%, <1000 PPM P-TERT-BUTYLCA&
 L-ALANINE METHYL ESTER HYDROCHLORIDE, 9&
 LANTHANUM(III) NITRATE HYDRATE, 99.9% M&
 L-ASCORBIC ACID BIOXTRA, CRYSTALLINE
 L-CYSTEINE BIOULTRA, >= 98%

L-CYSTEINE, PRODUCED BY WACKER CHEMIE A&
 L-GLUTAMIC ACID G-(3-CARBOXY-4&
 L-GLUTATHIONE REDUCED
 LINOLENIC ACID, APPROX.70% (GC)
 LITHIUM ALUMINUM HYDRIDE, REAGENT GRADE&
 LITHIUM AMMONIA BORANE, TECHNICAL GRADE
 LITHIUM CHLORIDE BIOXTRA
 LITHIUM HEXAFLUOROPHOSPHATE, >=99.99%, &
 LITHIUM HYDRIDE, POWDER, -30 MESH, 95%
 LITHIUM IODIDE, CRYSTALLINE POWDER, 99.&
 Lithium perchlorate, battery grade, dry,
 LITHIUM TERT-BUTOXIDE, 1.0M SOLUTION IN&
 LITHIUM TERT-BUTOXIDE, 97%
 LITHIUM TETRAFLUOROBORATE, 98%
 LITHIUM TRIFLUOROMETHANESULFONATE, 99.9&
 LITHIUM, RIBBON, 0.75MM THICK, 19MM &
 L-LACTIC DEHYDROGENASE TYPE III FROM BOV
 L-METHIONINE SULFONE
 L-METHIONINE SULFOXIDE
 L-METHIONINE, REAGENT GRADE, >=98% (HPLC
 MAGNETIC IRON OXIDE NANOPARTICLES SOLUTI
 MALONONITRILE, >= 99%
 MANGANESE(II) NITRATE TETRAHYDRATE FO
 MERCURY EMPLURA(R) 250 G
 METAL STANDARD TAPER CLIP JOINT SIZE, 1&
 METAL STANDARD TAPER CLIP JOINT SIZE, 2&
 METHANESULFONIC ACID, >=99.0%
 METHANOL R. G., PE BOTTLE, REAG. ACS, RE
 METHANOL, FOR HPLC, GRADIENT GRADE, >=9&
 METHANOL-D4, >=99.8 ATOM % D
 METHYL 2-FUROATE, 98%
 METHYL 3-HYDROXYBENZOATE, 99%
 METHYL 3-ISOQUINOLINECARBOXYLATE, 98%
 METHYL 6-BROMOPYRIDINE-2-CARBOXYLATE, 9
 METHYL ACRYLATE, 99%, CONTAINS <=100 PP&
 METHYL DL-LACTATE, >=97.0% GC
 METHYL FORMATE, ANHYDROUS, 99%
 METHYL LEVULINATE
 METHYL METHACRYLATE, CONTAINS <=30 PPM &
 METHYL PHENYLACETATE, REAGENTPLUS(R), >=
 METHYL THIAZOLE-5-CARBOXYLATE-
 METHYL TRIFLUOROMETHANESULFONATE, >=98%
 METHYL TRIMETHOXYACETATE
 METHYLDIETHOXSILANE
 METHYLMAGNESIUM BROMIDE, 3.0M SOLUTION &
 MF-MILLIPORE MEMBRANE FILTER, MIXED CEL&
 MICROFLEX(R) 63-864 DIAMOND GRIP PLUS(TM
 MINERAL OIL LIGHT WHITE OIL
 MOLECULAR SIEVE 0.3 NM BEADS CA. 2 MM
 MOLYBDENUM(IV) SULFIDE, POWDER, <2 MICR&
 MOLYBDENUM(V) CHLORIDE, 95%

ALLEGATO 1

MOWIOL(R) 8-88, MW APPROX.67,000&
 N,N-DIMETHYLFORMAMIDE, ANHYDROUS, 99.8%
 N,N-DIMETHYLFORMAMIDE-D7, >=99.5 ATO
 N,N-DIMETHYLOCTYLAMINE, 95%
 N,N'-METHYLENEBISACRYLAMIDE, 99%
 N,O-DIMETHYLHYDROXYLAMINE HYDROCHLORIDE&
 NAFION PERFLUORINATED ION-EXCHANGE POWDE
 NAFION(R) 117 SOLUTION, APPROX. 5 % A M&
 NAFION(R) PERFLUORINATED RESIN SOLUTION
 NAPHTHALENE-1-BORONIC ACID, >=95.0%
 NAPHTHO(2,1-B)QUINOLIZINIUM BR - 50 MG&
 N-BROMOSUCCINIMIDE, REAGENTPLUS, 99%
 N-BUTYLLITHIUM SOLUTION, 1.6 M IN HEXAN&
 n-BUTYLLITHIUM, 1.6M SOLUTION IN HEXANES
 NEODYMIUM(III) NITRATE HEXAHYDRATE, 99.9
 N-FLUOROBENZENESULFONIMIDE, 97%
 N-HEPTANE R. G., REAG. PH. EUR.
 NICKEL CHLORIDE-6-HYDRATE R. G.
 NICKEL(II) ACETATE TETRAHYDRATE, 98%
 NICKEL(II) CHLORIDE, 98%
 NICKEL, WIRE REEL, 1M, DIAMETER 2.0MM, &
 Ninhydrin, >= 95.0 % UV
 N-IODOSUCCINIMIDE, 95%
 NITRIC ACID, 70%, REDISTILLED, >=99.999%
 NITROBENZENE, REAGENTPLUS, 99%
 N-METHYLDIETHANOLAMINE, 99+%
 N-Methyl-N-(trimethylsilyl)trifluoroacet
 NORELL SELECT SERIES 5MM NMR TUBES, MEDI
 N-tert-Butyldimethylsilyl-N-methyltriflu
 NUTRIENT MIXTURE F-12 HAM, HEPES MODIFIC
 OLEIC ACID, TECHNICAL GRADE, 90%
 OLEYLAMINE, TECH., 70%
 O-PHENYLENEDIAMINE, FLAKED, 99.5%
 O-TOLUNITRILE, >=97.0%
 OXALYL CHLORIDE, REAGENT GRADE, 98%
 OXO[HEXA(TRIFLUOROACETATO)]TETRAZINC, M&
 PALLADIUM HYDROXIDE, 20 WT. % PD (DRY &
 PALLADIUM, 10 WT. % (DRY), ON CARBON POW
 PALLADIUM, 10 WT. % ON ACTIVATED CARBON
 PANPEHA PH-INDICATOR STRIPS, RANGE 0 TO
 PARAFFIN VISCID, EXTRA PURE, DAB, PH.EUR
 PARAFILM(R) "M" ROLL SIZE 4 IN. X 125 F&
 PARAFILM(R) "M" ROLL SIZE 4 IN. X 250 F&
 PARAFORMALDEHYDE, POWDER, 95%
 PARA-TOLUNITRILE, 98%
 PASTEUR PIPETTE RUBBER BULBS CAPACITY 2&
 PASTEUR PIPETTES, GLASS, LONG
 PEEK CROSS .020"ID, 10-32 THREAD, EA
 PEEK TEE .020"ID, 10-32 THREAD, EA
 PENTAETHYLENEHEXAMINE, TECH.
 PETROLEUM BENZINE BOILING RANGE 40-60 DE

PHENOLPHTHALEIN, 0.5 WT. % SOLUTION IN &
 PHENYLBORONIC ACID
 PHENYLSILANE, 97%
 PH-INDICATOR PAPER UNIVERSAL INDICATOR P
 PHLORETIN
 PHOSPHORUS (V) OXYCHLORIDE, REAGENTPLUS,
 PHOSPHORUS TRIBROMIDE, 99%
 PHOSPHORUS, RED, =99.99% TRACE METALS B&
 PHOSPHOTUNGSTIC ACID, REAGENT GRADE
 PHYTIC ACID, 50 WT. % SOLUTION IN WATER
 PIPERIDINE, REAGENTPLUS, 99%
 PK100 18MM SCREW CAP,WITH PTFE/SILICONE&
 PK100 2ML AMBER VIAL,SCREW TOP, SOLID CA
 PK100 2ML CLEAR VIAL,SCREW TOP, SOLID C&
 PK100 40ML CLEAR VIAL,SCREW TOP,SOLID C&
 PK100 4ML AMBER VIAL,SCREW TOP, SOLID C&
 PK100 4ML CLEAR GLASS, SCREW TOP,&
 PK100 4ML CLEAR VIAL,SCREW TOP,SOLID CA&
 PK100 7ML CLEAR VIAL,SCREW TOP,SOLID CAP
 PK100 PP HOLE CAP,8-425,WITH PTFE/SILIC&
 PK100,CERT QSERT AMBER 300UL PTFE/SIL
 PK3 SPME ASSY 85UM CAR/PDMS SF 24GA AUTO
 PK6 NEEDLES 22 GA 2IN PT2 250UL-10ML
 PK6 NEEDLES 22S GA 2IN PT3 2.5UL-100UL
 PK6 NEEDLES KEL-F 22 GA 2IN L PT2 FOR &
 PLATINUM ON GRAPHITIZED CARBON, 40 WT. &
 PLATINUM(II) CHLORIDE, 98%
 PLATINUM-RUTHENIUM ALLOY ON GRAPHITIZED&
 POLY(ACRYLAMIDE-CO-ACRYLIC ACID)POTASSI&
 POLY(METHYL METHACRYLATE), AVERAGE MW C&
 POLY(METHYL METHACRYLATE), INHERENT VIS&
 POLY(VINYL ALCOHOL), 98-99% HYDROLYZED,&
 POLYANILINE (EMERALDINE SALT)
 POLYETHYLENIMINE, BRANCHED
 POLYSTYRENE, MELT INDEX 2.0-4.0
 POLYTETRAFLUOROETHYLENE, 60 WT.% DISPER&
 POLYVINYLPIRROLIDONE AV. MOL. WT. 10,000
 POLYVINYLPIRROLIDONE AV. MOL. WT. 360,00
 POLYVINYLPIRROLIDONE, AVERAGE MW CA. &
 POTASSIUM ANTIMONY(III)TARTRATE HYDRATE&
 POTASSIUM BICARBONATE, >=99.95% TRACE&
 POTASSIUM BICARBONATE, BIOULTRA, >= 99.5
 POTASSIUM BIS(TRIMETHYLSILYL)AMIDE, &
 POTASSIUM CARBONATE BIOXTRA
 POTASSIUM CHLORIDE MOLECULAR BIOLOGY &
 POTASSIUM ETHYL XANTHOGENATE, 96%
 POTASSIUM FLUORIDE
 POTASSIUM FORMATE, REAGENTPLUS(R), 99%
 POTASSIUM HYDROXIDE, PELLETS, 85+%, &
 POTASSIUM HYDROXIDE, PELLETS, REAG. PH.&
 POTASSIUM NITRATE, 99.999%

ALLEGATO 1

POTASSIUM PERMANGANATE FOR ANALYSIS EMSU
 POTASSIUM PEROXODISULFATE
 PRASEODYMIUM(III) NITRATE HEXAHYDRATE, &
 PROPARGYL ALCOHOL, 99%
 PROPARGYL BROMIDE SOLUTION, CA. 80% IN &
 PROPIONIC ACID
 PROPIONIC ACID FREE ACID INSECT CELL CUL
 PROPIONITRILE, 99%
 PROPYLAMINE, 99+%
 PROTON-SPONGE (1,8-BIS-(DIMETH
 PTFE BOILING STONES (1EA=454G)
 P-TOLUENESULFONIC ACID MONOHYDRATE, ACS&
 P-TOLUENESULFONIC ACID MONOHYDRATE, REA&
 PYROCATECHOL, >=99%
 PYROGALLOL, >=98% (HPLC)
 PYRUVIC ALDEHYDE DIMETHYL ACETAL, 97+%
 QUERCETIN, =95% (HPLC), SOLID
 QUINALIZARIN
 RESORCINOL, ACS REAGENT, >=99.0%
 RESVERATROL, >=99% (HPLC)
 RHEFLEX SHORT FITTING SET PK.5
 RIBONUCLEASE A TYPE I-AS FROM BOVINE PAN
 ROSMARINIC ACID, 96%
 ROSOLIC ACID (C.I. 43800)
 RUTHENIUM(III) CHLORIDE HYDRATE, REAGENT
 SAMARIUM(III) NITRATE HEXAHYDRATE, 99.9%
 SEA SAND EXTRA PURE 1 KG
 SELENIOS ACID, 99.999%
 SILICA GEL GRANULES, DESICCANT CA. 2 - 5
 Silica gel on TLC Al foils, 20 cm x 20 c
 SILICA GEL ON TLC-PET FOILS,20X20CM,WITH
 SILICA GEL, HIGH PURITY GRADE, PORE SIZE
 SILICA GEL, MERCK, GRADE 9385, 230-400 &
 SILICA GEL/TLC-CARDS, 5X10CM, WITH FLUOR
 SILICON WAFER, DOPED (N-TYPE), (100),
 SILICONE OIL, FOR OIL BATHS
 SILVER CARBONATE, 99%
 SILVER PERCHLORATE HYDRATE, 99%
 SILVER TETRAFLUOROBORATE, 98%
 SILVER, DISPERSION, NANOPARTICLES, 10 N&
 SILVER, DISPERSION, NANOPARTICLES, 20 N&
 SILVER,FOIL, THICKNESS 2.0 MM, 99.9% TR&
 SILYLATION SAMPLE KIT, 3X1ML OF EACH
 SLIDES, MICROSCOPE PLAIN, SIZE 25 MM X &
 SODIUM ACRYLATE, 97%
 SODIUM ALUMINUM HYDRIDE, HYDROGEN STORA&
 SODIUM BICARBONATE, PURISS. P.A., ACS RE
 SODIUM BORATE DECAHYDRATE ACS REAGENT
 SODIUM BORODEUTERIDE, 98 ATOM % D
 SODIUM BOROHYDRIDE
 SODIUM BOROHYDRIDE, POWDER, >=98.0%

SODIUM BOROHYDRIDE, REAGENTPLUS, 99%
 SODIUM BROMIDE, REAGENTPLUS, >=99%
 SODIUM CHLORIDE, PURISS. P.A., ACS REAGE
 SODIUM DEUTEROXIDE, 30 WT. % SOLUTION &
 SODIUM DL-LACTATE, REAGENTPLUS(R), >=99&
 SODIUM HYDROXIDE PELLETS, R. G., REAG. A
 SODIUM HYDROXIDE, (K <0.02%), ACS, &
 SODIUM NITRITE CRYST. FOR SYNTHESIS
 SODIUM PERSULFATE BIOXTRA
 SODIUM PHOSPHATE MONOBASIC, ANHYDROUS&
 SODIUM SALICYLATE, REAGENTPLUS TM, 99.
 SODIUM SELENITE, 99%
 SODIUM SULFATE ANHYDROUS, R. G., REAG. A
 SODIUM TERT-BUTOXIDE, 97%
 SPHOS, 97%
 STYRENE, REAGENTPLUS(R), CONTAINS 4-TER&
 SUCROSE BIOXTRA, >= 99.5% (GC)
 SULFUR MONOCHLORIDE, 98%
 SULFUR, POWDER, 99.98%
 SULFURIC ACID-D2, 96-98 WT. % SOLUTION I
 SUPERDEX 75 10/300 GL
 SUPERDEX PEPTIDE 10/300 GL
 SUPER-HYDRIDE (LITHIUM TRIETHYLBORO- &
 SYRINGE 1001TLL 1ML
 SYRINGE 1001TLL, 1ML, W/SLOTS
 SYRINGE 1002TLL 2.5ML
 SYRINGE 1005TLL 5ML
 SYRINGE 1701N 10UL
 SYRINGE 1702N 25UL
 SYRINGE 1705TLL, 50UL
 SYRINGE 1710SL 100UL PT 2, 22S
 SYRINGE 1710TLL, 100UL
 SYRINGE 1725SL 250UL PT 2, 22S GA, 2"NE&
 SYRINGE 1725TLL 250UL
 SYRINGE 1750SL 500UL PT 2, 22GA, 2"NEED&
 SYRINGE 1750TLL 500UL
 SYRINGE 1805RN 50UL EA
 SYRINGE 705RN 50UL
 SYRINGE SGE 100UL RN GASTIGHT, PT 2 25GA
 SYRINGE SGE 10UL RN GASTIGHT,PT 2, 26GA
 SYRINGE SGE 500UL RN GASTIGHT, PT 2 25GA
 SYRINGE SGE 5ML, GAS TIGHT
 SYRINGE,702N 25UL
 SYRINGE,705N 50UL
 T6508-500ML-M
 TANNIC ACID, A.C.S. REAGENT
 TEMPO METHACRYLATE
 TERPINEOL, MIXTURE OF ISOMERS, ANHYDROU&
 TERT-AMYL ALCOHOL EMPLURA(R) 1 L
 TERT-BUTYL CARBAZATE, 98%
 TERT-BUTYL METHYL ETHER, ACS REAGENT, >&

ALLEGATO 1

TERT-BUTYL N-(2-HYDROXYETHYL)CARBAMATE,&
 TERT-BUTYLLITHIUM, 1.7M SOLUTION &
 TERT-BUTYLLITHIUM, 1.7M SOLUTION &
 TETRAAMMINEPLATINUM(II) NITRATE
 TETRABUTYLAMMONIUM FLUORIDE TRIHYDRATE,&
 TETRABUTYLAMMONIUM HEXAFLUOROPHOSPHATE
 TETRAETHYL ORTHOCARBONATE, 97%
 TETRAETHYL ORTHOSILICATE, >=99.0% GC
 TETRAFLUOROBORIC ACID-DIETHYL ETHER COM&
 TETRAHYDROFURAN, ANHYDROUS, >=99.9%, INH
 TETRAHYDROFURAN, CONTAINS 250 PPM BHT A&
 TETRAHYDROFURAN, INHIBITOR-FREE, FOR HP&
 TETRAHYDROFURAN-D8 DEUTERATION DEGREE MI
 TETRAHYDROFURAN-D8, >=99.5 ATOM % D
 TETRAKIS(TRIPHENYLPHOSPHINE)NICKEL(0), A
 TETRAPHENYLPHOSPHONIUM BROMIDE, 97%
 TFE TEFLON TUBE .8MM 10FT
 THALLIUM(I) CARBONATE, >=99.99%
 THALLIUM(I) CHLORIDE, 99.999%
 THALLIUM(III) NITRATE TRIHYDRATE
 THIAZOLE, 99%
 THIOACETAMIDE, ACS, FOR THE PRECIPITA-TI
 THIODIGLYCOLIC ACID, 98%
 THIOPHENE, 99+%
 THIOUREA, >=99.999% (METALS BASIS)
 THIOUREA, PURISS. P.A., ACS REAGENT, RE&
 THYROGLOBULIN FROM BOVINE THYROID
 TIN, GRANULE, <600MICRON, >=99.5%, A.C.&
 TIN, POWDER, <45MICRON, 99.8% METALS BA&
 TITANIUM DIISOPROPOXIDE BIS(ACETYL- &
 TITANIUM TWEEZERS, STYLE 2
 TITANIUM TWEEZERS, STYLE 7
 TITANIUM TWEEZERS, STYLE AA
 Titanium(IV) oxide, anatase, nanopowder,
 TITANIUM(IV) PROPOXIDE, 98%
 TOLUENE-D8, 99.6 ATOM % D
 TRANS-1,2-BIS(4-PYRIDYL)ETHYLENE, 97%
 TRANSFERRIN, HUMAN, 98%, LOW ENDOTOXIN,
 TRANS-FERULIC ACID, 99%
 TRIBUTYL PHOSPHATE, FOR EXTRACTION ANALY
 TRIBUTYLTIN CHLORIDE, 96%
 TRICHLOROMETHANE R G.,REAG. ISO, REAG.PH
 TRICHLOROCTADECYLSILANE FOR SYNTHESIS
 TRIETHANOLAMINE
 TRIETHYL ORTHOACETATE
 TRIETHYL PHOSPHITE, 98%
 TRIETHYLALUMINUM, 25 WT. % (1.9M) SOLUT&
 TRIETHYLAMINE
 TRIETHYLAMINE, >=99%
 TRIETHYLENETETRAMINE, >=97.0% T
 TRIETHYLOXONIUM TETRAFLUOROBORATE, &
 TRIETHYLOXONIUM TETRAFLUOROBORATE, >=9&
 TRIETHYLSILANE, 99%
 TRIFLUOROACETIC ACID, FOR HPLC, >=99.0%
 TRIFLUOROMETHANESULFONIC ACID, REAGENT &
 TRIFLUOROMETHANESULFONIC ANHYDRIDE, 99+%
 TRIISOBUTYLALUMINUM, 25 WT. % (1.0M) &
 TRIISOPROPYL PHOSPHITE, 95%
 TRIMETAPHOSPHATE TRISODIUM
 TRIMETHYL PHOSPHITE, 99+%
 TRIMETHYLACETIC ACID, 99%
 TRIMETHYLACETONITRILE, 98%
 TRIMETHYLALUMINUM, 2.0M SOLUTION IN &
 TRIMETHYLPHOSPHINE, 1.0M SOLUTION IN &
 TRIMETHYLTIN CHLORIDE
 TRIPHENYL BORATE, >=97%
 TRIPHENYLBORANE, POWDER, WATER <2%
 TRIPHENYLSILANE, 97%
 TRIS(2,6-DIMETHOXYPHENYL)PHOSPHINE, 98%
 TRIS(PENTAFLUOROPHENYL)BORANE, 95%
 TRIS(TRIMETHYLSILYL) PHOSPHATE, >=98%
 TRI-TERT-BUTYLPHOSPHINE, 98%
 TRITON(R) X-100 BIOXTRA
 TUNGSTEN(VI) OXIDE, NANOPOWDER, <100 NM&
 UREA ACS REAGENT
 VANADIUM(V) OXIDE, 99.6+% METALS BASIS
 VANILLIN, >=97%, NATURAL, FCC, FG
 WATER, HPLC PLUS
 WATER-18O, 97 ATOM % 18O
 WHEATON SAMPLE VIALS WITH RUBBER LINED &
 WILMAD COAXIAL INSERT, WGS-5BL, 50MM L X
 WILMAD NMR TUBES 5MM DIAM., ECONOMY, 200
 WILMAD NMR TUBES, ECONOMY, 5MM DIAM., 40
 WILMAD QUICK PRESSURE VALVE NMR TUBE, HE
 WILMAD QUICK PRESSURE VALVE NMR TUBE, TH
 WILMAD SUPRASIL EPR TUBES, DIAM. 4MM, L
 WILMAD(R) NMR TUBES 5MM DIAM., PRECISION
 WILMAD(R) SCREW-CAP NMR TUBE LIMIT 300 &
 XANTPHOS, 97%
 XPHOS PD G2
 ZINC ACETATE, 99.99% METALS BASIS
 ZINC NITRATE HYDRATE, 99.999% TRACE MET&
 ZINC OXIDE, NANOPOWDER, <100NM
 ZINC PERCHLORATE HEXAHYDRATE
 ZINC, FOIL 100X100MM, THICKNESS 0.20MM,&
 ZIRCONIUM(IV) HYDROGENPHOSPHATE
 ZIRCONIUM(IV) OXO HYDROXY METHACRYLATE