

Affidamento sotto soglia ai sensi dell'art. 36 comma 2 lettera b mediante procedura negoziata ai sensi dell'art. 63 del D.Lgs. 50/2016 comma 2 lettera b, modificato dell'art. 1 comma 2 del D.L. 77/2021, per la fornitura di prodotti chimici e materiali di laboratorio per un importo massimo pari a €214.900,00 e per la durata massima di 60 mesi per l'Istituto di Chimica dei Composti Organometallici del CNR.

Gara 8859942 CIG 955732386F

CAPITOLATO TECNICO

ALLEGATO n.1

PREMESSA

Il presente documento è allegato al capitolato tecnico relativo alla fornitura di prodotti chimici e materiali di laboratorio per l'Istituto di Chimica dei Composti Organometallici del Consiglio Nazionale delle Ricerche, di seguito CNR-ICCOM, tramite procedura di affidamento sotto soglia ai sensi dell'art. 36 comma 2 lettera b mediante procedura negoziata in un unico lotto ai sensi dell'art. 63 del D.Lgs. 50/2016 comma 2 lettera b, modificato dell'art. 1 comma 2 del D.L. 77/2021, per un importo massimo pari a € 214.900,00 I.V.A. esclusa, e per la durata massima di 60 mesi.

Questo documento contiene una lista di prodotti non esaustiva, e contiene semplicemente una rappresentazione generale della tipologia e varietà di articoli che l'aggiudicatario si impegnerà a fornire a CNR-ICCOM.

La lista è composta da prodotti stimati e puramente indicativi, essa è fornita al solo fine di consentire opportune valutazioni dei Fornitori nella formulazione della propria offerta.

La lista è presentata in ordine alfabetico dei prodotti, con indicazione del codice CAS ove presente.

La lista è stata composta sulla base delle forniture ricevute da CNR-ICCOM negli ultimi cinque anni e sulla base della programmazione dei progetti di ricerca RIPRESA (CUP: B53C20040460005), IEMAP (CUP: B82C21001820001), PRIN 2017 "MULTI-E" (CUP: B94I19001170001), ORCAS (CUP: B93C19016290005), GREENPHOS (CUP: B93C19016330005), CIAO (CUP: B93C20046260005), CASPITA (CUP: B93C20046290005), PRIN 2017 "FERMAT" (CUP: B94I19001190001), PHOSMED (CUP: B99C20000340005), NOENDCAT (CUP: B95F21002410005), FOE FONTI RINNOVABILI (CUP: B85F21002120005), RELIABLE (CUP: B93C22000340005), AMPERE (CUP: B84G19000220008), PRIN 2017YH9MRK (CUP: B94I18000140001), FRESH (CUP: B93C22000750005).

LISTA DEI PRODOTTI

#	NOME PRODOTTO/ARTICOLO	CAS NUMBER
1	(-)-EPICATECHIN	490-46-0
2	(-)-ETHYL L-LACTATE, 98%	687-47-8
3	(+/-)-CITRONELLAL, >=95.0%	106-23-0
4	(+/-)-EPICHLOROHYDRIN, >=99% (GC)	106-89-8
5	(+/-)-PROPYLENE OXIDE	75-56-9
6	(R)-(+)-LIMONENE, 97%, 98% EE (GLC)	5989-27-5
7	(TRIMETHYLSILYLMETHYL)LITHIUM, 1.0M in PENTANE	1822-00-0
8	1-(2-BROMOETHOXY)-2-(2-METHOXYETHOXY)ETHANE	72593-77-2
9	1-(2-THIAZOLYLAZO)-2-NAPHTHOL	1147-56-4
10	1-(3-AMINOPROPYL)IMIDAZOLE >= 97.0%	5036-48-6
11	1,12-BIS((1-METHYLBENZIMIDAZOLIUM)-3-YL)DODECANE DIBROMIDE	https://pubchem.ncbi.nlm.nih.gov/substance/329767004
12	1,1'-BIS(DIPHENYLPHOSPHINO)FERROCENE (DPPF), 97%	12150-46-8
13	1,2,3,4,5-PENTAMETHYLCYCLOPENTADIENE, 95%	4045-44-7
14	1,2-BIS(DIPHENYLPHOSPHINO)ETHANE	1663-45-2
15	1,2-DICHLOROBENZENE FOR SYNTHESIS	95-50-1
16	1,2-DICHLOROETHANE, ANHYDROUS, 99.8%	107-06-02
17	1,2-DIHYDROXYBENZENE, REAGENTPLUS(R), >99%	120-80-9
18	1,2-DIIODOBENZENE, 98%	615-42-9
19	1,2-HEXADECANEDIOL, TECH., 90%	6920-24-7

20	1,2-PROPANEDIOL, ACS REAGENT, >=99.5%	57-55-6
21	1,3,4,6,7,8-HEXAHYDRO-1-METHYL-2H-PYRIMIDO[1,2-A]PYRIMIDINE	5807-14-7
22	1,3,5-TRIBROMOBENZENE, 98%	626-39-1
23	1,3,5-TRIHIDROXYBENZENE DIHYDRATE, 97%	6099-90-7
24	1,3,5-TRIOXANE, 99+%	110-88-3
25	1,3,5-TRIS(4-CARBOXYPHENYL)BENZENE, 98+%	50446-44-1
26	1,3-BENZENEDITHIOL, 99%	626-04-0
27	1,3-BENZODIOXOLE, 99%	274-09-09
28	1,3-BIS(DIPHENYLPHOSPHINO)PROPANE, 97%	6737-42-4
29	1,3-BIS(DI-TERT-BUTYLPHOSPHINOMETHYL)BENZENE	149968-336-5
30	1,3-DIBROMOPROPANE, REAGENTPLUS, 99%	109-64-8
31	1,3-DICHLORO-2-PROPANOL, 98%	96-23-1
32	1,3-DICYANOBENZENE, 98%	626-17-5
33	1,3-DIHYDROXYACETONE DIMER, 97%	26776-70-5
34	1,3-DIMETHYL-3,4,5,6-TETRAHYDRO-2(1H)-PYRIMIDINONE	7226-23-5
35	1,3-DIOXOLANE, ANHYDROUS	646-06-0
36	1,4-Benzenediboronic acid bis(pinacol) ester	99770-93-1
37	1,4-BIS(5-ETHOXYCARBONYL-4-METHYL-2-THIAZOLYL)BENZENE	1858256-67-3
38	1,4-DIAZABICYCLO[2.2.2]OCTANE	280-57-9
39	1,4-DIMETHYL-4H-1,2,4-TRIAZOLIUM IODIDE	120317-69-3
40	1,4-DIOXANE, ANHYDROUS, 99.8%	123-91-1
41	1,5,7-TRIAZABICYCLO(4.4.0)DEC-5-ENE, 98%	5807-14-7
42	1,8-DIAZABICYCLO(5.4.0)UNDEC-7-ENE, 98%	6674-22-2
43	1,8-NAPHTHYRIDIN-3-AMINE	254-60-4

44	10,10'-DIMETHYL-9,9'-BIACRIDINIUM BIS(MONOMETHYL TEREPHTHALATE)	469865-01-8
45	10FT PEEK TUBING 1/16 .007IN ID,YELLOW	-
46	10FT PEEK TUBING 1/16 .030IN ID,GREEN	-
47	10FT PEEK TUBING 1/16 .055IN ID,NATURAL	-
48	10FT PEEK TUBING 1/16IN .010IN ID,BLUE	-
49	10FT PEEK TUBING 1/16IN .020IN ID,ORANGE	-
50	1-ACETYLMIDAZOLE, 98%	2466-76-4
51	1-AMINO-4-NITRONAPHTHALENE, 97%	776-34-1
52	1-BENZOTHIOPHENE, FOR SYNTHESIS	95-15-8
53	1-BROMO-2,4-DIMETHOXYBENZENE, 97%	17715-69-4
54	1-BROMODECANE, 98%	112-29-8
55	1-BROMOPYRENE, 96%	1714-29-0
56	1-CHLORO-2-NITROBENZENE, 99%	88-73-3
57	1-CHLOROMETHYL-4-FLUORO-1,4-DIAZONIABICYCLO[2.2.2]OCTANE BIS(TETRAFLUOROBORATE)	140681-55-6
58	1-CYCLOHEXYL-2-PYRROLIDINONE, 99%	6837-24-7
59	1-METHYL-2-PYRROLIDINONE REAGENT GRADE, 99%	872-50-4
60	1-METHYLMIDAZOLE, >=99%, PURIFIED BY REDESTILLATION	616-47-7
61	1-NAPHTHALENEMETHANOL, 98%	4780-79-4
62	1-OCTADECENE, TECH., 90%	112-88-9
63	1-OCTEN-3-OL, 98%	3391-86-4
64	1-PROPANOL, ACS REAGENT, >=99.5%	71-23-8
65	1-PYRENEBUTYRIC HYDRAZIDE	55486-13-0

66	1-VINYL-2-PYRROLIDINONE, CONTAINS SODIUM HYDROXIDE	88-12-0
67	2-(2-METHOXYETHOXY)ETHYL BROMIDE	54149-17-6
68	2-(5-BROMO-2-PYRIDYLAZO)-5-(DIETHYLAMINO)PHENOL	14337-53-2
69	2-(DIMETHYLAMINO)ETHYL METHACRYLATE, 98%	2867-47-2
70	2-(DODECYLTHIOCARBONOTHIOYLTHIO)-2-METHYLPROPIONIC ACID	461642-78-4
71	2-(TRIBUTYLSTANNYL)FURAN, 97%	118486-94-5
72	2-(TRIBUTYLSTANNYL)THIOPHENE, 97%	54663-78-4
73	2,2,5-TRIMETHYL-3-(1-PHENYLETHOXY)-4-PHENYL-3-AZAHXANE	227000-59-1
74	2,2'-AZOBISISOBUTYRONITRILE, 98%	78-67-1
75	2,2'-BITHIOPHENE-5-BORONIC ACID PINACOL ESTER	479719-88-5
76	2,3,4,5,6-PENTAFLUOROANILINE, 99%	771-60-8
77	2,3,4,5,6-PENTAFLUOROBENZYL BROMIDE, 99%	1765-40-8
78	2,3-DICHLORO-1-PROPANOL, >=97.0%	616-23-9
79	2,3-DICHLORO-5,6-DICYANO-1,4-BENZOQUINONE	84-58-2
80	2,4-DIMETHYLPYRROLE, 97%	625-82-1
81	2,5-DIBROMOPYRAZINE	23229-26-7
82	2,5-DIMERCAPTO-1,3,4-THIADIAZOLE, 98%	1072-71-5
83	2,5-THIOPHENEDICARBOXYLIC ACID, 99%	4282-31-9
84	2,6-DIBROMODITHIENO[3,2-B:2',3'-D]THIOPHENE	67061-69-2
85	2,6-DIBROMOPYRIDINE, 98%	626-05-01
86	2,6-PYRIDINEDICARBOXYLIC ACID	499-83-2
87	2-ACRYLAMIDO-2-METHYL-1-PROPANESULFONIC ACID	15214-89-8
88	2-AMINOTEREPTHALIC ACID, 99%	10312-55-7
89	2-BROMO-1,3,4-THIADIAZOLE, 96%	61929-24-6

90	2-BROMOPROPIONIC ACID, 99%	598-72-1
91	2-BROMORESORCINOL, 95%	6751-75-3
92	2-BROMOTHIAZOLE, 98%	3034-53-5
93	2-BROMOTHIAZOLE-5-CARBOXYLIC ACID	54045-76-0
94	2-BROMOTHIOPHENOL, 97%	6320-02-01
95	2-CHLORO-1,1,1-TRIETHOXYETHANE	51076-95-0
96	2-CHLORO-4-PYRIDINYLBORONIC ACID, >=95.5%	458532-96-2
97	2-CHLOROBENZOTHAZOLE, 99%	615-20-3
98	2-CYANO-2-PROPYL BENZODITHIOATE	201611-85-0
99	2-CYANOPHENYLACETONITRILE, 97%	3759-28-2
100	2-CYANOPYRIDINE, 99%	100-70-9
101	2-ETHYLHEXYL BROMIDE, CONTAINS 1% POTASSIUM CARBONATE	18908-66-2
102	2-ETHYLHEXYLAMINE, 98%	104-75-6
103	2-FLUOROPYRIDINE, 98%	372-48-5
104	2-HYDROXYETHYL METHACRYLATE	868-77-9
105	2-IODOPYRIDINE, 98%	5029-67-4
106	2-METHYL-3-BUTYN-2-OL, 98%	115-19-5
107	2-METHYLIMIDAZOLE, 99%	693-98-1
108	2-METHYLTETRAHYDROFURAN, ANHYDROUS, >=99%	96-47-9
109	2-PICOLINIC ACID, REAGENTPLUS(R), 99%	98-98-6
110	2-PROPANOL PURISS., MEETS ANALYTICAL SPECIFICATIONS	67-63-0
111	2-PROPANOL R. G., REAG. ACS, REAG. ISO	67-63-0
112	2-PROPANOL, ANHYDROUS, 99.5%	67-63-0
113	2-PROPANOL, FOR HPLC, 99.9%	67-63-0

114	2-PYRIDINECARBOXALDEHYDE, 99%	1121-60-4
115	2-PYRIDYLACETONITRILE, 99%	2739-97-1
116	2-THIOPHENECARBOXALDEHYDE, 98%	98-03-3
117	2-THIOPHENEMETHANOL, 98%	636-72-6
118	3-(TRIBUTYLSTANNYL)PYRIDINE	59020-10-9
119	3-(TRIMETHYLSILYL)-2-PROPYNAL, 97%	2975-46-4
120	3,3'-DIBROMO-2,2'-BITHIOPHENE, 97%	51751-44-1
121	3,4-DIETHOXY-3-CYCLOBUTENE-1,2-DIONE, 98%	5231-87-8
122	3,4-DIMETHOXYTHIOPHENE	51792-34-8
123	3-AMINO-1,2-PROPANEDIOL, 97%	616-30-8
124	3-AMINOBENZYLAMINE	4403-70-7
125	3-AMINOPROPYLTRIMETHOXYLANE, 97%	919-30-2
126	3-BROMOANISOLE, ≥98%	2398-37-0
127	3-BROMOBENZALDEHYDE, 97%	3132-99-8
128	3-BROMOPROPYLAMINE HYDROBROMIDE, 98%	5003-71-4
129	3-BUTYN-1-OL, 97%	927-74-2
130	3-CHLORO-1,2-PROPANEDIOL, 98%	96-24-2
131	3-CHLOROPERBENZOIC ACID	535-80-8
132	3-HYDROXYTYRAMINE HCL	62-31-7
133	3-NITROSTYRENE, 96%	586-39-0
134	3-PYRIDINECARBONITRILE, 98%	100-54-9
135	4,4,5,5-TETRAMETHYL-1,3,2-DIOXABOROLANE, 97%	25015-63-8
136	4,4'-DIBROMOBIPHENYL, 98%	92-86-4
137	4,4''-DIMETHOXYBENZIL, 98%	1226-42-2

138	4,6-DIOXOHEPTANOIC ACID	51568-18-4
139	4,7-DIBROMOBENZO[C][1,2,5]THIADIAZOLE, 95%	15155-41-6
140	4-ACETAMIDOBENZENESULFONYL AZIDE 97%	2158-14-7
141	4-AMINO-2-(TRIFLUOROMETHYL)PYRIDINE, 97%	147149-98-2
142	4-AMINO-2-BROMOPYRIDINE	7598-35-8
143	4-AMINO-2-CHLOROPYRIDINE, 97%	14432-12-3
144	4-AMINOBENZONITRILE, 98%	873-74-5
145	4-AMINOPYRIDINE, 99+%	504-24-5
146	4-AMINOQUINOLINE	578-68-7
147	4-BROMO-2-NITROBENZALDEHYDE, 96%	5551-12-2
148	4-BROMO-3-FLUOROBENZOIC ACID	153556-42-4
149	4-BROMO-3-FLUOROBENZONITRILE	133059-44-6
150	4-BROMOANISOLE, >=99.0%	104-92-7
151	4-BROMOBENZALDEHYDE, REAGENTPLUS(R), 99%	1122-91-4
152	4-BROMOBENZOIC ACID, 98%	586-76-5
153	4-BROMOBENZONITRILE, 99%	623-00-7
154	4-BROMOPHENOL, 99%	106-41-2
155	4-BROMORESORCINOL, 97%	6626-15-9
156	4-BROMOTHIOANISOLE 97%	104-95-0
157	4-CARBOXY-TEMPO, FREE RADICAL, 97%	37149-18-1
158	4-CYANOBENZALDEHYDE, 95%	0105-07-07
159	4-CYANOPHENOL, 95%	767-00-0
160	4-FORMYLPHENYLBORONIC ACID, >=95.0%	87199-17-5
161	4-METHOXYBENZENETHIOL, 97%	696-63-9

162	4-METHYLCATECHOL, 95+%	452-86-8
163	4'-NITROACETOPHENONE, 98%	100-19-6
164	4-NITROBENZALDEHYDE, 98%	555-16-8
165	4-NITROBENZONITRILE, 97%	619-72-7
166	4-PENTYN-1-OL, 97%	5390-04-05
167	4-PENTYNOIC ACID, 95%	6089-09-04
168	4-PHENYLCYCLOHEXANONE, 98+%	4894-75-1
169	4-TERT-BUTYLPYRIDINE, 96%	3978-81-2
170	4-VINYLPYRIDINE, CONTAINS 100 PPM HYDROQUINONE	100-43-6
171	5-(HYDROXYMETHYL)FURFURAL, 99%	67-47-0
172	5'-BROMO-2,2'-BITHIOPHENE-5-CARBOXALDEHYDE, 97%	110046-60-1
173	5-AMINOISOPHTHALIC ACID FOR SYNTHESIS	99-31-0
174	5-BROMO-2,2-BITHIOPHENE	3480-11-3
175	5-BROMO-2-THIOPHENECARBOXALDEHYDE, 95%	4701-17-1
176	5-BROMO-2-THIOPHENECARBOXYLIC ACID, 97%	7311-63-9
177	5-BROMOISATIN, TECH., 90%	87-48-9
178	5-BROMOISOPHTHALIC ACID	23351-91-9
179	5-BROMOTHIAZOLE, 95%	3034-55-7
180	5-FORMYL-2-THIENYLBORONIC ACID, >=95.0%	4347-33-5
181	5-NITROISOPHTHALIC ACID, 98%	618-88-2
182	5-THIAZOLE BORONIC ACID MIDA ESTER	1329539-52-7
183	6-AMINO-1-HEXANOL, 97%	4048-33-3
184	6-BROMO-2-PYRIDINE CARBOXALDEHYDE, 97%	34160-40-2
185	7125 ROTOR SEAL	-

186	9-(CHLOROMETHYL)ANTHRACENE, 98+%	24463-19-2
187	9-Aminoacridine	52417-22-8
188	9-ANTHRACENEMETHANOL, 97%	1468-95-7
189	9-ANTHRALDEHYDE, 97%	642-31-9
190	9-BORABICYCLO[3.3.1]NONANE DIMER	21205-91-4
191	ACETALDEHYDE, >=99.5%, A.C.S. REAGENT	75-07-0
192	ACETIC ACID MIN. 99,8 %, R.G., PE BOTTLE	64-19-7
193	ACETONE EXTRA PURE, DAB, PH. FRANC.,N. F	67-64-1
194	ACETONE R. G., REAG. ACS, REAG. ISO,REAG	67-64-1
195	ACETONE, FOR HPLC, >=99.8%	67-64-1
196	ACETONE-D6, 99.9 ATOM % D	666-52-4
197	ACETONITRILE, ACS REAGENT, >=99.5%	75-05-8
198	ACETONITRILE, ANHYDROUS, 99.8%	75-05-8
199	ACETYLACETONE, REAGENTPLUS, >=99%	123-54-6
200	ACRYLAMIDE	79-06-1
201	AGAR, FOR MICROBIOLOGY, POWDER	9002-18-0
202	A-LACTALBUMIN TYPE III FROM BOVINE MILK	9051-29-0
203	ALANYL-GLUTAMINE, SUITABLE FOR CELL CULTURE	39537-23-0
204	ALBUMIN CHICKEN EGG GRADE V	9006-59-1
205	ALDOLASE TYPE X FROM RABBIT MUSCLE, LYOPHILIZED POWDER	9024-52-6
206	ALDRICH PREMIUM ATMOSBAG, FRONT ENTRY,	-
207	ALLYL ALCOHOL, 99+%	107-18-6
208	ALLYL BROMIDE, 99%, CONTAINS ≤1000 PPM PROPYLENE OXIDE AS STABILIZER	106-95-6

209	ALPHA, ALPHA'-DIBROMO-P-XYLENE, 97%	623-24-5
210	ALPHA-BROMO-PARA-TOLUIC ACID, 97%	6232-88-8
211	ALUMINUM HYDROXIDE HYDRATE	1330-44-5
212	ALUMINUM OXIDE, ACTIVATED, NEUTRAL, BROCKMANN I	1344-28-1
213	AMBERLYST 15 ION-EXCHANGE RESIN	39389-20-3
214	AMINOACETALDEHYDE DIMETHYL ACETAL, 99%	22483-09-06
215	AMMONIA SOLUTION MAX. 33 % NH ₃ , EXTRA PURE	1336-21-6
216	AMMONIUM HEPTAMOLYBDATE TETRAHYDRATE	12054-85-2
217	AMMONIUM HEXAFLUOROPHOSPHATE 99.98% TRACE METALS BASIS	16941-11-0
218	AMMONIUM HYDROXIDE, 28% NH ₃ IN WATER, 99%	1336-21-6
219	Ammonium metatungstate hydrate, WO ₃ ≥85%	12333-11-8
220	AMMONIUM MONOVANADATE GR FOR ANALYSIS	<u>7803-55-6</u>
221	AMMONIUM NITRATE FOR ANALYSIS EMSURE	<u>6484-52-2</u>
222	AMMONIUM NITRATE, 99.999% METALS BASIS	<u>6484-52-2</u>
223	AMYLAMINE, 99%	110-58-7
224	A-PHELLANDRENE FOR SYNTHESIS	99-83-2
225	APROTININ FROM BOVINE LUNG	9087-70-1
226	ARSENOBETAINE	64436-13-1
227	AZIDOTRIMETHYLSILANE, 95%	4648-54-8
228	BASIC FUCHSIN	569-61-9
229	B-CYCLODEXTRIN HYDRATE, 99%	68168-23-0
230	BENZALDEHYDE, ≥99%	100-52-7
231	BENZALKONIUM CHLORIDE, ≥95.0%, technical	63449-41-2
232	BENZAMIDE, 99%	55-21-0

233	BENZENE-D6, 99.6 ATOM % D	1076-43-3
234	BENZENESULFINIC ACID SODIUM SALT, 98%	873-55-2
235	BENZO[1,2-B:4,5-B']DITHIOPHENE-4,8-DIONE, 97%	32281-36-0
236	BENZONITRILE, ANHYDROUS, >=99%	100-47-0
237	BENZOPHENONE, REAGENTPLUS, 99%	119-61-9
238	(BENZOTRIAZOL-1-YLOXY)TRIPYRROLIDINOPHOSPHONIUM HEXAFLUOROPHOSPHATE	128625-52-5
239	BENZYL ALCOHOL FOR SYNTHESIS	100-51-6
240	BENZYL BROMIDE, 98%	100-39-0
241	BENZYL ETHER, 98%	103-50-4
242	BENZYL PHENYL ETHER, 98%	946-80-5
243	BENZYLAMINE, REDISTILLED, 99.5+%	100-46-9
244	BENZYLMAGNESIUM CHLORIDE, 2.0M SOLUTION IN THF	6921-34-2
245	BETA-CAROTENE, APPROX.1600 U/MG	7235-40-7
246	BETA-CYCLODEXTRIN, PRODUCED BY WACKER CHEMIE	7585-39-9
247	BIJOU SAMPLE CONTAINER NO LABEL	-
248	BIS(1,5-CYCLOOCTADIENE)DIIRIDIUM(I) DICHLORIDE	<u>12112-67-3</u>
249	BIS(1,5-CYCLOOCTADIENE)NICKEL(0)	1295-35-8
250	BIS(2,4,6-TRIMETHYLPHENYL)PHOSPHINE, 97%	<u>1732-66-7</u>
251	BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE, 98%	821-48-7
252	BIS(PHENYLSULFONYL)METHANE, 96%	3406-02-08
253	BIS(TRIPHENYLPHOSPHINE)PALLADIUM(II) DICHLORIDE	13965-03-02
254	B-LACTOGLOBULIN FROM BOVINE MILK	<u>9045-23-2</u>
255	B-NICOTINAMIDE ADENINE DINUCLEOTIDE	<u>53-84-9</u>

256	BOLA PTFE joint sleeve, NS 14/23	-
257	Borane tetrahydrofuran complex solution, 1.0 M in THF	<u>14044-65-6</u>
258	BORANE-AMMONIA COMPLEX, 97%	<u>13774-81-7</u>
259	BORANE-TERT-BUTYLAMINE COMPLEX, POWDER, 97%	<u>7337-45-3</u>
260	BORANE-TETRAHYDROFURAN COMPLEX, &	<u>14044-65-6</u>
261	BORIC ACID, 99.97% TRACE METALS BASIS	<u>10043-35-3</u>
262	BORIC ACID, BIOREAGENT, FOR MOLECULAR BIOLOGY	10043-35-4
263	BORON TRIBROMIDE 99%	10294-33-4
264	BORON TRIBROMIDE SOLUTION 1.0 M IN METHYLENE CHLORIDE	10294-33-5
265	BORON TRIFLUORIDE DIETHYL ETHERATE, PURIFIED BY REDESTILLATION	<u>109-63-7</u>
266	BOVINE SERUM ALBUMIN, LYOPHILIZED POWDER	<u>9048-46-8</u>
267	BRAND BOTTLE, WIDE MOUTH, LDPE WITH ISO	-
268	BRAND(R) MAGNETIC STIRRING BAR, PTFE, C&	-
269	BRAND(R) Petri dish, glass, with lid, so	-
270	BRAND(R) PIPETTE FILLERS STANDARD	-
271	BRAND(R) PIPETTE FILLERS UNIVERSAL	-
272	BRAND(R) PIPETTE TIPS, BULK, 0.5-20 UL,&	-
273	BRAND® WASH BOTTLE, WIDE-MOUTH, LABELLED, LDPE	-
274	BROMINE, FOR SYNTHESIS	<u>7726-95-6</u>
275	BROMOBENZENE-D5, 99.5 ATOM % D	<u>4165-57-5</u>
276	BROMOCHLOROMETHANE, >=99.5%	<u>74-97-5</u>
277	BROMOTRIMETHYLSILANE PURUM, ≥97.0%	<u>2857-97-8</u>
278	BUCKMINSTERFULLERENE, 98%	<u>99685-96-8</u>
279	BUTOJECT(R) BUTYL GLOVES, SIZE M	-

280	BUTYRALDEHYDE, >=96.0%	<u>123-72-8</u>
281	BUTYRALDEHYDE, REDISTILLED, 99.5+%	<u>123-72-8</u>
282	BUTYRIC-1-13C ACID, 99 ATOM % 13C	<u>38765-83-2</u>
283	CAFFEIC ACID	<u>331-39-5</u>
284	CALCIUM CHLORIDE ANHYDROUS, GRANULAR CA.	<u>10043-52-4</u>
285	CALCIUM OXIDE, REAGENTPLUS, 99.9% METALS	1305-78-8
286	CAPTOPRIL	<u>62571-86-2</u>
287	CARBON NANOTUBE, MULTI-WALLED	<u>308068-56-6</u>
288	CARBON NANOTUBE, MULTI-WALLED, >98% CAR&	<u>308068-56-6</u>
289	CARBON, ROD, 100MM, DIAMETER 6.35MM, GRAPHITE 100%	<u>7440-44-0</u>
290	CARBON-13C DIOXIDE, 99 ATOM % 13C, <3 ATOM% 18O	<u>1111-72-4</u>
291	CARBON-13C MONOXIDE, 99 ATOM % 13C, <5 ATOM% 18O	<u>1641-69-6</u>
292	CARBONIC ANHYDRASE, BOVINE	<u>9001-03-0</u>
293	CATACSIUM(R) A, 95%	<u>321921-71-5</u>
294	CATECHOLBORANE, 1.0M SOLUTION IN THF	<u>0274-07-07</u>
295	CELITE 545 PARTICLE SIZE 0.02-0.1 MM	<u>68855-54-9</u>
296	CELITE(R) 560, FILTER AID, FLUX CALCINED	68855-54-9
297	CERIUM(III) NITRATE HEXAHYDRATE, 99% METAL BASIS	10294-41-4
298	CERIUM(III) NITRATE HEXAHYDRATE, 99.99%&	10294-41-4
299	CESIUM CARBONATE, 99%	534-17-8
300	CHLORO(DIMETHYLSULFIDE)GOLD(I)	29892-37-3
301	CHLOROACETALDEHYDE, CA. 50 WT. % SOLUTION IN H2O	107-20-0
302	CHLOROACETYL CHLORIDE	79-04-9
303	CHLORODIISOPROPYLPHOSPHINE, 96%	40244-90-4

304	CHLOROFORM, FOR HPLC, $\geq 99.8\%$, AMYLENE STABILIZED	67-66-3
305	CHLOROFORM, FOR HPLC, $\geq 99.8\%$, CONTAINS ETHANOL AS STABILIZER	67-66-3
306	CHLOROFORM-D, 99.8 ATOM % D	865-49-6
307	CHLOROGENIC ACID CRYSTALLINE	327-97-9
308	CHLOROMETHYL ETHYL ETHER, 95%	3188-13-4
309	CHLOROTRIPHENYLSILANE, 96%	76-86-8
310	CHOLINE CHLORIDE $\geq 98\%$	67-48-1
311	CITRIC ACID MONOHYDRATE ACS REAGENT	5949-29-1
312	COBALT(II) CHLORIDE HEXAHYDRATE, 98%, ACS REAGENT	7791-13-1
313	COBALT(II) NITRATE HEXAHYDRATE FOR ANALYSIS	10026-22-9
314	COBALT(II) OXO PIVALATE	301663-94-5
315	COMBINATORIAL CHEMISTRY KIT	-
316	CONALBUMIN SUBSTANTIALLY IRON-FREE	1391-06-6
317	COORS(R) PORCELAIN CRUCIBLE HIGH FORM, &	-
318	COPPER(I) IODIDE	7681-65-4
319	COPPER(II) ACETATE, 98%	142-71-2
320	COPPER(II) CHLORIDE DIHYDRATE, ACS REAGENT	10125-13-0
321	COPPER(II) CHLORIDE, POWDER, 99%	7447-39-4
322	COPPER(II) TETRAFLUOROBORATE HYDRATE	207121-39-9
323	CORK FLASK SUPPORT RING, I.D. \times O.D. 30 MM \times 80 MM	-
324	CORNING(R) 15 ML CENTRIFUGE TUBES, 500/CS	-
325	CORNING(R) 50 ML PP CENTRIFUGE TUBES, SELF-STANDING, CASE OF 500	-
326	COUMARIN 6, 98%	38215-36-0
327	COUMARIN CRYSTALLINE	91-64-5

328	CRYO-GLOVES(R) WATER-RESISTANT, SIZE M	-
329	CYANIN CHLORIDE	2611-67-8
330	CYANOACETIC ACID, 99%	372-09-8
331	CYCLOPENTANONE, REAGENTPLUS, >=99%	120-92-3
332	CYCLOPENTYL METHYL ETHER INHIBITOR-FREE, ANHYDROUS, ≥99.9%	5614-37-9
333	CYTOCHROME C FROM HORSE HEART	9007-43-6
334	D(-)FRUCTOSE	57-48-7
335	D(+)-GALACTURONIC ACID MONOHYDRATE	91510-62-2
336	D-(+)-GLUCOSE	50-99-7
337	D-(+)-GLUCOSE ANHYDROUS ACS REAGENT	50-99-7
338	D-(+)-MANNOSE, SYNTHETIC, >=99%	3458-28-4
339	DAST DIFLUOROSULFINIUM SALT	63517-33-9
340	DEUTERIUM CHLORIDE SOLUTION, 35 WT. % IN D2O	7698-05-7
341	DEUTERIUM OXIDE 99.9%	7789-20-0
342	DEUTERIUM OXIDE, 99.9 ATOM % D	7789-20-0
343	DIALYSIS TUBING CELLULOSE MEMBRANE FLAT	-
344	DIBENZOTHIOPHENE, 98%	132-65-0
345	DICHLORO(1,5-CYCLOOCTADIENE)PALLADIUM(II)	12107-56-1
346	DICHLORODIMETHYLSILANE, >=99.5%	67-68-5
347	DICHLOROMETHANE PURISS. P.A., ACS REAGENT, REAG. ISO, ≥99.9% (GC)	75-09-2
348	DICHLOROMETHANE, ANHYDROUS, >=99.8%	75-09-2
349	DICHLOROMETHANE-D2, 99.5 ATOM % D	1665-00-5
350	DICHLOROMETHANE-D2, 99.9 ATOM % D	1665-00-5
351	DIETHYL ETHER, CONTAINS BHT AS INHIBITOR	60-29-7

352	DIETHYL(3-BROMOPROPYL)PHOSPHONATE 95%	15916-48-0
353	DIETHYLAMINE, >=99.5%	109-89-7
354	DIETHYLENETRIAMINE, REAGENTPLUS, 99%	111-40-0
355	DIETHYLMETHYLSILANE, 95%	760-32-7
356	DIETHYLSILANE, 99%	542-91-6
357	DIGLYCOLIC ACID, 98%	110-99-6
358	DIISOBUTYLALUMINUM HYDRIDE	1191-15-7
359	DIMETHYL SULFOXIDE, >=99.5% SUITABLE FOR PLANT CELL CULTURE	67-68-5
360	DIMETHYL SULFOXIDE, ANHYDROUS, >=99.9%	67-68-5
361	DIMETHYL SULFOXIDE-D6, 99.9 ATOM % D	2206-27-1
362	DIMETHYLPHENYLSILANE, 98+%	1833-51-8
363	DIPHENYL ETHER, REAGENTPLUS, >=99%	101-84-8
364	DIPHENYL PHOSPHITE	4712-55-4
365	DIPHENYLPHOSPHINE, 98%	829-85-6
366	DIPHENYLSILANE, 97%	0775-12-2
367	DISPERSE RED 13 (C.I. 11115)	3180-81-2
368	DI-TERT-BUTYL DICARBONATE, >=98.0% (GC)	24424-99-5
369	DI-TERT-BUTYL DICARBONATE, REAGENTPLUS	24424-99-5
370	DI-TERT-BUTYLCHLOROPHOSPHINE, 96%	13716-10-4
371	DI-TERT-BUTYLPHOSPHINE, 98%	819-19-2
372	DITHIENO[3,2-B:2',3'-D]THIOPHENE, 97%	3593-75-7
373	DITHIOOXAMIDE, 97%	79-40-3
374	DOW CORNING(R) HIGH-VACUUM SILICONE GREASE	-
375	DOWEX 1 X 8, CL(-)-FORM, STRONGLY BASIC, 200-400 MESH	12627-85-9

376	DOWEX MAC-3 ION EXCHANGE RESIN	9052-45-3
377	DRYING PEARLS ORANGE	112926-00-8
378	DULBECCO'S MODIFIED EAGLE'S MEDIUM - HIG	-
379	ECONOMICAL NEOPRENE DRY-BOX GLOVES	-
380	ELLAGIC ACID FROM TREE BARK	476-66-4
381	EPIBROMOHYDRIN, 98%	3132-64-7
382	EPPENDORF(R) SAFE-LOCK MICRO TEST TUBES, PACK OF 1000 EA	-
383	ETHANOL	64-17-5
384	ETHANOL, ACS, F15 O	64-17-5
385	ETHYL 2-BROMOTHIAZOLE-5-CARBOXYLATE	41731-83-3
386	ETHYL 3-CHLORO-3-OXOPROPIONATE, TECH.	36239-09-05
387	ETHYL 3-INDOLEACETATE, 99%	778-82-5
388	ETHYL ACETATE PURISS. P.A., ACS REAGENT, REAG. ISO, REAG. PH. EUR., ≥99.5% (GC)	141-78-6
389	ETHYL ACETATE R. G., REAG. ACS, REAG. IS	141-78-6
390	ETHYL ACETOACETATE	141-97-9
391	ETHYL BUTYRATE, 99%	105-54-4
392	ETHYL CYANOACETATE, 98+%	105-56-6
393	ETHYL ISOCYANOACETATE, 95%	2999-46-4
394	ETHYL LEVULINATE, 99%	539-88-8
395	ETHYL NITROACETATE, 97%	626-35-7
396	ETHYL PERFLUOROOCTANOATE	3108-24-5
397	ETHYL TRIBROMOACETATE, 97%	599-99-5
398	ETHYL-2,2,2-D3 ALCOHOL, 99 ATOM % D	1759-87-1

399	ETHYLENE CARBONATE, STANDARD FOR QUANTITATIVE NMR	96-49-1
400	ETHYLENE GLYCOL, ANHYDROUS, 99.8%	107-21-1
401	ETHYLENEDIAMINE, REAGENTPLUS(R), >=99%	107-15-3
402	ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT DIHYDRATE	6381-92-6
403	ETHYLXANTHOGENACETIC ACID	25554-84-1
404	ETHYNYLFERROCENE, 97%	1271-47-2
405	FERRIC CHLORIDE HEXAHYDRATE	10025-77-1
406	FERRITIN FROM EQUINE SPLEEN, TYPE I	9007-73-2
407	FERROCENE 98%	102-54-5
408	FORMALDEHYDE DIMETHYL ACETAL, ABSOLUTE, OVER MOLECULAR SIEVES	109-87-5
409	FORMALDEHYDE SOLUTION, ACS REAGENT, 37 WT.% in H2O	50-00-0
410	FORMIC ACID 98% - 100% LC-MS 50 ML	64-18-6
411	FORMIC ACID 98-100 %, R. G., REAG. ACS,	64-18-6
412	FORMIC ACID, >=95%, FCC, FG	64-18-6
413	FORMIC ACID, PURISS., ACS REAGENT	64-18-6
414	FORTUNA(R) OPTIMA GLASS SYRINGES CAPACITY 10 ML, LUER LOCK TIP STYLE	-
415	FORTUNA(R) OPTIMA GLASS SYRINGES CAPACITY 30 ML, LUER LOCK TIP STYLE	-
416	FULLERENE-C60, 99.5%	99685-96-8
417	GADOLINIUM, ROD, 50MM, DIAMETER 12.5MM, CAST, 99%	7440-54-2
418	GALLIC ACID	149-91-7
419	GAMMA-AMINO-N-BUTYRIC ACID CRYSTALLINE	56-12-2
420	GAMMA-VALEROLACTONE, >=99%, FCC, FG	108-29-2

421	GAMMA-VALEROLACTONE, REAGENTPLUS(R), 99%	108-29-2
422	GELATIN TYPE B FROM BOVINE SKIN APPROX...	9000-70-8
423	GERANIOL, 98%	106-24-1
424	GLASS TUBING CUTTER REPLACEMENT CUTTING WHEELS	-
425	GLYCEROL, >=99.5%	56-81-5
426	GLYCIDOL, 96%	556-52-5
427	GLY-GLY-GLY-GLY-GLY	7093-67-6
428	GLYOXAL, 40 WT. % SOLUTION IN WATER	107-22-2
429	GRAPHENE NANOPATELETS, SURFACE AREA 750 m2/g	7782-42-5
430	GRAPHENE OXIDE, 4 MG/ML, DISPERSION IN H2O	-
431	GRAPHENE OXIDE, FLAKES, 15-20 SHEETS	https://pubchem.ncbi.nlm.nih.gov/substance/329768525
432	GRAPHENE, POWDER, ELECTRICAL CONDUCTIVITY	1034343-98-0
433	GRAPHITE, POWDER, <20 MICRON, SYNTHETIC	7782-42-5
434	HAMILTON SYRINGE MODEL 1750 N 500 UL	-
435	HANNA GENERAL PURPOSE COMBINATION PH EL&	-
436	HELLMA(R) PTFE-COATED MAGNETIC STIR BARS	-
437	HEPTALDEHYDE, 95%	111-71-7
438	HEPTYLAMINE, 99%	111-68-2
439	HEXADECYLAMINE FOR SYNTHESIS 100 G	143-27-1
440	HEXAMETHYLDITIN, 99%	661-69-8
441	HEXAMETHYLENETETRAMINE R. G., REAG. PH.	100-97-0
442	HEXANE FOR HPLC, =97.0% (GC)	110-54-3

443	HEXANE, FOR HPLC, >=97.0% (GC)	110-54-3
444	HEXANOIC-6,6,6-D3 ACID, 99 ATOM % D	55320-69-9
445	HMDS+TMCS+PYRIDINE, 3:1:9	-
446	HYDRION(R) PH JUMBO DISPENSER 1-12 PH	-
447	HYDROCHLORIC ACID MIN. 37 %, R. G., REAG	7647-01-0
448	HYDROCHLORIC ACID, 37%, A.C.S. REAGENT	7647-01-0
449	HYDROGEN PEROXIDE 35%, STAB.	7722-84-1
450	HYDROGEN PEROXIDE SOLUTION, >=30%, FOR TRACE ANALYSIS	7722-84-1
451	HYDROGEN PEROXIDE, 30% W/W, PURISS. P.A.	7722-84-1
452	HYDROGEN PEROXIDE, CONTAINS INHIBITOR	7722-84-1
453	HYDROXYLAMINE, 50 WT. % SOLUTION IN WATER	7803-49-8
454	IMIDAZOLE, ACS REAGENT	288-32-4
455	INDIUM TIN OXIDE COATED GLASS SLIDE, SQUARE 25 MM × 25 MM × 1.1 MM, 8-12 Ω/SQ	-14610-11-9
456	INDIUM(III) CHLORIDE, 99.999%	10025-82-8
457	IODINE MONOBROMIDE, 98%	7789-33-5
458	IRON(II) CHLORIDE, 98%	13478-10-9
459	IRON(II,III) OXIDE, NANOPOWDER, 50-100 NM PARTICLE SIZE	1317-61-9
460	IRON(III) OXIDE NANOPOWDER, <50 NM PARTICLE SIZE	1309-37-1
461	IRON(III) OXIDE, DISPERSION, NANOPARTICLES < 110 nm	1309-37-1
462	IRON(III) OXO ACETATE PERCHLORATE HYDRATE	75732-14-8
463	IRON, =99%, REDUCED, POWDER (FINE)	7439-89-6
464	ISATIN, 97%	91-56-5
465	ISOPRENE, 99%, <1000 PPM P-TERT-BUTYLCATECHOL AS INHIBITOR	78-79-5

466	L-ALANINE METHYL ESTER HYDROCHLORIDE, 99%	2491-20-5
467	LANTHANUM(III) NITRATE HYDRATE, 99.9% TRACE METALS...	100587-94-8
468	L-ASCORBIC ACID BIOXTRA, CRYSTALLINE	50-81-7
469	L-CYSTEINE BIOULTRA, >= 98%	52-90-4
470	L-CYSTEINE, PRODUCED BY WACKER CHEMIE AG	52-90-4
471	L-GLUTAMIC ACID G-(3-CARBOXY-4-NITROANILIDE)AMMONIUM SALT	63699-78-5
472	L-GLUTATHIONE REDUCED	70-18-8
473	LINOLENIC ACID, APPROX.70% (GC)	463-40-1
474	LITHIUM ALUMINUM HYDRIDE, REAGENT GRADE	16853-85-3
475	LITHIUM AMIDE POWDER, 95%	7782-89-0
476	LITHIUM AMMONIA BORANE, TECHNICAL GRADE	99144-67-9
477	LITHIUM CHLORIDE BIOXTRA	7447-41-8
478	LITHIUM HEXAFLUOROPHOSPHATE, >=99.99%, BATTERY GRADE	21324-40-3
479	LITHIUM HYDRIDE, POWDER, -30 MESH, 95%	7580-67-8
480	LITHIUM IODIDE, CRYSTALLINE POWDER, 99.9%	10377-51-2
481	LITHIUM PERCHLORATE BATTERY GRADE, DRY, 99.99%	7791-03-09
482	LITHIUM TERT-BUTOXIDE, 1.0M SOLUTION IN THF	1907-33-1
483	LITHIUM TERT-BUTOXIDE, 97%	1907-33-1
484	LITHIUM TETRAFLUOROBORATE, 98%	14283-07-09
485	LITHIUM TRIFLUOROMETHANESULFONATE, 99.9%	33454-82-9
486	LITHIUM, RIBBON, 0.75MM THICK, 19MM, 99.9% TRACE METALS	7439-93-2
487	L-LACTIC DEHYDROGENASE TYPE III FROM BOVINE HEART	9001-60-9
488	L-METHIONINE SULFONE	7314-32-1
489	L-METHIONINE SULFOXIDE	3226-65-1

490	L-METHIONINE, REAGENT GRADE, >=98% (HPLC)	63-68-3
491	MAGNETIC IRON OXIDE NANOPARTICLES SOLUTION	1317-61-9
492	MALONONITRILE, >= 99%	109-77-3
493	MANGANESE(II) NITRATE TETRAHYDRATE FOR ANALYSIS	20694-39-7
494	MERCURY EMPLURA(R) 250 G	7439-97-6
495	METAL STANDARD TAPER CLIP JOINT SIZE, 14	-
496	METAL STANDARD TAPER CLIP JOINT SIZE, 24	-
497	METHANESULFONIC ACID, >=99.0%	75-75-2
498	METHANOL R. G., PE BOTTLE, REAG. ACS, REAG. PH. EUR.	67-56-1
499	METHANOL, FOR HPLC, GRADIENT GRADE, >=99.9%	67-56-1
500	METHANOL-D4, >=99.8 ATOM % D	811-98-3
501	METHYL 2-FUROATE, 98%	611-13-2
502	METHYL 3-HYDROXYBENZOATE, 99%	19438-10-9
503	METHYL 3-ISOQUINOLINECARBOXYLATE, 98%	27104-73-0
504	METHYL 6-BROMOPYRIDINE-2-CARBOXYLATE, 97%	26218-75-7
505	METHYL ACRYLATE, 99%, CONTAINS <=100 PPM MONOMETHYL ETHER HYDROQUINONE AS INHIBITOR	96-33-3
506	METHYL DL-LACTATE, >=97.0% GC	547-64-8
507	METHYL FORMATE, ANHYDROUS, 99%	107-31-3
508	METHYL LEVULINATE	624-45-3
509	METHYL METHACRYLATE, CONTAINS <=30 PPM MEHQ AS INHIBITOR	80-62-6
510	METHYL PHENYLACETATE, REAGENTPLUS(R), >=99%	101-41-7
511	METHYL-2-AMINOBENZO[D]THIAZOLE-5-CARBOXYLATE	209459-07-4
512	METHYL TRIFLUOROMETHANESULFONATE, >=98%	333-27-7

513	METHYL TRIMETHOXYACETATE, 96%	18370-95-1
514	METHYLDIETHOXSILANE, >=96%	2031-62-1
515	METHYLMAGNESIUM BROMIDE, 3.0M SOLUTION IN Et2O	75-16-1
516	MF-MILLIPORE MEMBRANE FILTER, MIXED CELLULOSE ESTERS	-
517	MICROFLEX(R) 63-864 DIAMOND GRIP PLUS(TM) POWDER-FREE LATEX GLOVES	-
518	MINERAL OIL LIGHT WHITE OIL	8042-47-5
519	MOLECULAR SIEVE 0.3 NM BEADS CA. 2 MM	1318-02-01
520	MOLYBDENUM(IV) SULFIDE, POWDER, <2 MICRON	1317-33-5
521	MOLYBDENUM(V) CHLORIDE, 95%	10241-05-01
522	MOWIOL(R) 8-88, MW APPROX.67,000 Da	9002-89-5
523	N,N'-DIMETHYLETHYLENEDIAMINE 98%	108-00-9
524	N,N-DIMETHYLFORMAMIDE ANHYDROUS, 99.8%	68-12-2
525	N,N-DIMETHYLFORMAMIDE-D7 ≥99.5 ATOM % D	4472-41-7
526	N,N-DIMETHYLOCTYLAMINE, 95%	7378-99-6
527	N,N'-METHYLENEBISACRYLAMIDE, 99%	110-26-9
528	N,O-DIMETHYLHYDROXYLAMINE HYDROCHLORIDE	6638-79-5
529	NAFION PERFLUORINATED ION-EXCHANGE POWDER	31175-20-9
530	NAFION(R) 117 SOLUTION, ~5% IN A MIXTURE OF LOWER ALIPHATIC ALCOHOLS AND WATER	31175-20-9
531	NAFION(R) PERFLUORINATED RESIN SOLUTION	31175-20-9
532	NAPHTHALENE-1-BORONIC ACID, >=95.0%	13922-41-3
533	3,3'-Diethyl-9-methyl-4,5,4',5'-dibenzothiacarbocyanine	7423-31-6
534	N-BROMOSUCCINIMIDE, 99%	128-08-05

535	N-BUTYLLITHIUM SOLUTION, 1.6 M IN HEXANES	109-72-8
536	n-BUTYLLITHIUM, 1.6 M SOLUTION IN HEXANES	109-72-8
537	NEODYMIUM(III) NITRATE HEXAHYDRATE, 99.9%	16454-60-7
538	N-FLUOROBENZENESULFONIMIDE, 97%	133745-75-2
539	N-HEPTANE R. G., REAG. PH. EUR.	142-82-5
540	NICKEL CHLORIDE-6-HYDRATE, R. G.	7791-20-0
541	NICKEL(II) ACETATE TETRAHYDRATE, 98%	6018-89-9
542	NICKEL(II) CHLORIDE, 98%	7718-54-9
543	NICKEL, WIRE REEL, 1M, DIAMETER 2.0MM, HARD, 99.98%	7440-02-0
544	Ninhydrin, >= 95.0 % UV	485-47-2
545	N-IODOSUCCINIMIDE, 95%	516-12-1
546	NITRIC ACID 65% PURISS.	7697-37-2
547	NITRIC ACID, 70%, REDISTILLED, >=99.999%	7697-37-2
548	NITROBENZENE, REAGENTPLUS, 99%	98-95-3
549	N-METHYLDIETHANOLAMINE, 99+%	105-59-9
550	N-Methyl-N-(trimethylsilyl)trifluoroacetamide	24589-78-4
551	NORELL SELECT SERIES 5MM NMR TUBES, MEDI	-
552	N-tert-Butyldimethylsilyl-N-methyltrifluoroacetamide	77377-52-7
553	NUTRIENT MIXTURE F-12 HAM, HEPES MODIFIC	-
554	OLEIC ACID, TECHNICAL GRADE, 90%	112-80-1
555	OLEYLAMINE, TECH., 70%	112-90-3
556	O-PHENYLENEDIAMINE, FLAKED, 99.5%	95-54-5
557	O-TOLUNITRILE, >=97.0%	529-19-1
558	OXALYL CHLORIDE, REAGENT GRADE, 98%	79-37-8

559	OXO[HEXA(TRIFLUOROACETATO)]TETRAZINC	1299489-47-6
560	PALLADIUM HYDROXIDE, 20 WT. % PD (DRY BASIS)	12135-22-7
561	PALLADIUM, 10 WT. % (DRY), ON CARBON POWDER	7440-05-03
562	PALLADIUM, 10 WT. % ON ACTIVATED CARBON	7440-05-03
563	PANPEHA PH-INDICATOR STRIPS, RANGE 0 TO 14, 200/PK	-
564	PARAFFIN VISCID, EXTRA PURE, DAB, PH.EUR	8012-95-1
565	PARAFILM(R) "M" ROLL SIZE 4 IN. X 125 FT	-
566	PARAFILM(R) "M" ROLL SIZE 4 IN. X 250 FT	-
567	PARAFORMALDEHYDE, POWDER, 95%	30525-89-4
568	PARA-TOLUNITRILE, 98%	104-85-8
569	PASTEUR PIPETTE RUBBER BULBS CAPACITY 2 ML	-
570	PASTEUR PIPETTES, GLASS, LONG	-
571	PEEK CROSS .020"ID, 10-32 THREAD, EA	-
572	PEEK TEE .020"ID, 10-32 THREAD, EA	-
573	PENTAETHYLENEHEXAMINE, TECH.	4067-16-7
574	PETROLEUM BENZINE BOILING RANGE 40-60 °C	64742-49-0
575	PETROLEUM ETHER. PURISS. P.A., ACS REAGENT, BP \geq 40-60 °C (\geq 90%)	8032-32-4
576	PHENOLPHTHALEIN, 0.5 WT. % SOLUTION IN EtOH/H ₂ O 1:1	77-09-8
577	PHENYLBORONIC ACID	98-80-6
578	PHENYLSILANE, 97%	694-53-1
579	PH-INDICATOR PAPER UNIVERSAL INDICATOR P	-
580	PHLORETIN	60-82-2
581	PHOSPHORUS (V) OXYCHLORIDE, REAGENTPLUS,	10025-87-3
582	PHOSPHORUS TRIBROMIDE, 99%	7789-60-8

583	PHOSPHORUS, RED, =99.99% TRACE METALS BASIS	7723-14-0
584	PHOSPHOTUNGSTIC ACID, REAGENT GRADE	12501-23-4
585	PHYTIC ACID, 50 WT. % SOLUTION IN WATER	83-86-3
586	PIPERIDINE, REAGENTPLUS, 99%	110-89-4
587	PK100 18MM SCREW CAP,WITH PTFE/SILICONE&	-
588	PK100 2ML AMBER VIAL,SCREW TOP, SOLID CAP	-
589	PK100 2ML CLEAR VIAL,SCREW TOP, SOLID CAP	-
590	PK100 40ML CLEAR VIAL,SCREW TOP, SOLID CAP	-
591	PK100 4ML AMBER VIAL,SCREW TOP, SOLID CAP	-
592	PK100 4ML CLEAR GLASS, SCREW TOP, SOLID CAP	-
593	PK100 4ML CLEAR VIAL,SCREW TOP,SOLID CAP	-
594	PK100 7ML CLEAR VIAL,SCREW TOP,SOLID CAP	-
595	PK100 PP HOLE CAP, 8-425, WITH PTFE/SILIC&	-
596	PK100,CERT QSERT AMBER 300UL PTFE/SIL	-
597	PK3 SPME ASSY 85UM CAR/PDMS SF 24GA AUTO	-
598	PK6 NEEDLES 22 GA 2IN PT2 250UL-10ML	-
599	PK6 NEEDLES 22S GA 2IN PT3 2.5UL-100UL	-
600	PK6 NEEDLES KEL-F 22 GA 2IN L PT2 FOR &	-
601	PLATINUM ON GRAPHITIZED CARBON, 40 WT.% LOADING	7440-06-04
602	PLATINUM(II) CHLORIDE, 98%	10025-65-7
603	PLATINUM-RUTHENIUM ALLOY ON GRAPHITIZED CARBON	172515-31-0
604	POLY(ACRYLAMIDE-CO-ACRYLIC ACID) POTASSIUM SALT	31212-13-2
605	POLY(METHYL METHACRYLATE), AVERAGE MW CA.?	9011-14-7
606	POLY(METHYL METHACRYLATE), INHERENT VISCOSITY ?	9011-14-7

607	POLY(SODIUM 4-STYRENESULFONATE) AVERAGE MW ~70,000, POWDER	25704-18-1
608	POLY(VINYL ALCOHOL), 98-99% HYDROLYZED	9002-89-5
609	POLYANILINE (EMERALDINE SALT)	25233-30-1
610	POLYETHYLENIMINE, BRANCHED	9002-98-6
611	POLYSTYRENE, MELT INDEX 2.0-4.0	9003-53-6
612	POLYTETRAFLUOROETHYLENE, 60 WT.% DISPERSION	9002-84-0
613	POLYVINYLPIRROLIDONE AV. MOL. WT. 10,000	9003-39-8
614	POLYVINYLPIRROLIDONE AV. MOL. WT. 360,00	9003-39-8
615	POLYVINYLPIRROLIDONE, AVERAGE MW CA. 55,000	9003-39-8
616	POTASSIUM ANTIMONY(III)TARTRATE HYDRATE >= 99%	331753-56-1
617	POTASSIUM BICARBONATE, >=99.95% TRACE METALS BASIS	298-14-6
618	POTASSIUM BICARBONATE, BIOULTRA, >= 99.5%	298-14-6
619	POTASSIUM BIS(TRIMETHYLSILYL)AMIDE	40949-94-8
620	POTASSIUM CARBONATE BIOXTRA	584-08-07
621	POTASSIUM CARBONATE, 99%	584-08-07
622	POTASSIUM CHLORIDE MOLECULAR BIOLOGY GRADE	7440-09-07
623	POTASSIUM ETHYL XANTHOGENATE, 96%	140-89-6
624	POTASSIUM FLUORIDE	7789-23-3
625	POTASSIUM FORMATE, REAGENTPLUS(R), 99%	590-29-4
626	POTASSIUM HYDRIDE 30 WT % DISPERSION IN MINERAL OIL	7693-26-7
627	POTASSIUM HYDROXIDE, PELLETS, 85+%, WHITE	1310-58-3
628	POTASSIUM HYDROXIDE, PELLETS, REAG. PH. EUR.	1310-58-3
629	POTASSIUM HYDROXIDE, REAGENT GRADE, 90%, FLAKES	1310-58-3
630	POTASSIUM NITRATE, 99.999%	7757-79-1

631	POTASSIUM PERMANGANATE FOR ANALYSIS EMSU	7722-64-7
632	POTASSIUM PEROXODISULFATE	7727-21-1
633	POTASSIUM TRIFLUOROMETHANESULFONIMIDE, 97%	90076-67-8
634	PRASEODYMIUM(III) NITRATE HEXAHYDRATE, 99.9%	15878-77-0
635	PROPARGYL ALCOHOL, 99%	107-19-7
636	PROPARGYL BROMIDE SOLUTION, CA. 80% IN XYLENE	106-96-7
637	PROPIONIC ACID	79-09-4
638	PROPIONIC ACID, FREE ACID, INSECT CELL CULTURE TESTED	79-09-4
639	PROPIONITRILE, 99%	107-12-0
640	PROPYL 4-HYDROXYBENZOATE, ≥99%	94-13-3
641	PROPYLAMINE, 99+%	107-10-8
642	PROTON-SPONGE (1,8-Bis(dimethylamino)naphthalene)	20734-58-1
643	PTFE BOILING STONES (1EA=454G)	-
644	P-TOLUENESULFONIC ACID MONOHYDRATE, ACS REAGENT	6192-52-5
645	P-TOLUENESULFONIC ACID MONOHYDRATE, REAGENT PLUS	6192-52-5
646	PYROCATECHOL, ≥99%	120-80-9
647	PYROGALLOL, ≥98% (HPLC)	87-66-1
648	PYRUVIC ALDEHYDE DIMETHYL ACETAL, 97+%	6342-56-9
649	QUERCETIN, =95% (HPLC), SOLID	117-39-5
650	QUINALIZARIN	81-61-8
651	RESORCINOL, ACS REAGENT, ≥99.0%	108-46-3
652	RESVERATROL, ≥99% (HPLC)	501-36-0
653	RHEFLEX SHORT FITTING SET PK.5	-
654	RIBONUCLEASE A TYPE I-AS FROM BOVINE PANCREAS	9001-99-4

655	ROSMARINIC ACID, 96%	20283-92-5
656	ROSOLIC ACID (C.I. 43800)	603-45-2
657	RUTHENIUM(III) CHLORIDE HYDRATE, REAGENT GRADE	14898-67-0
658	SAMARIUM(III) NITRATE HEXAHYDRATE, 99.9%	13759-83-6
659	SAND, 50-70 MESH PARTICLE SIZE	14808-60-7
660	SCANDIUM(III)TRIFLATE, 99%	144026-79-9
661	SCIENCEWARE(R) POLYPROPYLENE BUCHNER FUNNEL	-
662	SEA SAND, EXTRA PURE	14808-60-7
663	SELENIOUS ACID, 99.999%	7783-00-8
664	SILICA GEL GRANULES, DESICCANT CA. 2 - 5 mm	112926-00-8
665	Silica gel on TLC Al foils, 20 cm x 20 cm	-
666	SILICA GEL ON TLC-PET FOILS, 20X20CM ,WITH FLUORESCENT INDICATOR	-
667	SILICA GEL, HIGH PURITY GRADE	112926-00-8
668	SILICA GEL, MERCK, GRADE 9385, 230-400 MESH	112926-00-8
669	SILICA GEL/TLC-CARDS, 5X10CM, WITH FLUORESCENT INDICATOR	-
670	SILICON WAFER, DOPED (N-TYPE), (100),	7440-21-3
671	SILICONE OIL, FOR OIL BATHS	68083-14-7
672	SILVER CARBONATE, 99%	534-16-7
673	SILVER PERCHLORATE HYDRATE, 99%	331717-44-3
674	SILVER TETRAFLUOROBORATE, 98%	14104-20-2
675	SILVER TRIFLUOROMETHANESULFONATE, ≥99%	2923-28-6
676	SILVER, DISPERSION, NANOPARTICLES, 10 NM PARTICLE SIZE	7440-22-4
677	SILVER, DISPERSION, NANOPARTICLES, 20 NM PARTICLE SIZE	7440-22-4
678	SILVER, FOIL, THICKNESS 2.0 MM, 99.9% TRACE METALS BASIS	7440-22-4

679	SILYLATION SAMPLE KIT, 3X1ML OF EACH	-
680	SLIDES, MICROSCOPE PLAIN, SIZE 25 MM X &	-
681	SODIUM ACRYLATE, 97%	7446-81-3
682	SODIUM ALUMINUM HYDRIDE, HYDROGEN STORAGE GRADE	13770-96-2
683	SODIUM AZIDE, >99.5%	26628-22-8
684	SODIUM BICARBONATE, PURISS. P.A., ACS REAGENT	144-55-8
685	SODIUM BORATE DECAHYDRATE ACS REAGENT	1303-96-4
686	SODIUM BORODEUTERIDE, 98 ATOM % D	15681-89-7
687	SODIUM BOROHYDRIDE	16940-66-2
688	SODIUM BOROHYDRIDE, POWDER, >=98.0%	16940-66-2
689	SODIUM BOROHYDRIDE, REAGENTPLUS, 99%	16940-66-2
690	SODIUM BROMIDE, REAGENTPLUS, >=99%	7647-15-6
691	SODIUM CHLORIDE, PURISS. P.A., ACS REAGENT	7647-14-5
692	SODIUM DEUTEROXIDE, 30 WT. % SOLUTION IN D2O, 99 ATOM% D	14014-06-03
693	SODIUM DL-LACTATE, REAGENTPLUS(R), >=99%	72-17-3
694	SODIUM HYDRIDE 60 % DISPERSION IN MINERAL OIL	7646-69-7
695	SODIUM HYDROXIDE PELLETS, R. G., REAG. A	1310-73-2
696	SODIUM HYDROXIDE, (K <0.02%), ACS REAGENT	1310-73-2
697	SODIUM N-DODECYL SULFATE (SDS) ACS REAGENT, ≥99.0%	151-21-3
698	SODIUM NITRITE CRYST. FOR SYNTHESIS	7632-00-0
699	SODIUM PERSULFATE BIOXTRA	7775-27-1
700	SODIUM PHOSPHATE MONOBASIC, ANHYDROUS&	7558-80-7
701	SODIUM SALICYLATE, REAGENTPLUS TM, 99.5%	54-21-7
702	SODIUM SELENITE, 99%	10102-18-8

703	SODIUM SULFATE ANHYDROUS, R. G., REAG. ACS	7757-82-6
704	SODIUM TERT-BUTOXIDE, 97%	865-48-5
705	SPATULA WITH FLAT END & SPOON END	-
706	SPATULAS, HEYMAN TYPE	-
707	SPATULAS, SPOON, L 9 INCH	-
708	S-PHOS, 97%	657408-07-6
709	SPIRIT-FILLED LOW-TEMPERATURE THERMOMETER	-
710	STAINLESS STEEL 304 SYRINGE NEEDLE	-
711	STYRENE, REAGENTPLUS(R), CONTAINS 4-TERT-BUTYLCATECHOL AS STABILIZER	100-42-5
712	SUCROSE BIOXTRA, >= 99.5% (GC)	57-50-1
713	SULFUR MONOCHLORIDE, 98%	10025-67-9
714	SULFUR, POWDER, 99.98%	7704-34-9
715	SULFURIC ACID-D2, 96-98 WT. % SOLUTION IN D2O	13813-19-9
716	SUPERDEX 75 10/300 GL	-
717	SUPERDEX PEPTIDE 10/300 GL	-
718	SUPER-HYDRIDE (1.0 M lithium triethylborohydride in THF)	22560-16-3
719	SYRINGE 1001TLL 1ML	-
720	SYRINGE 1001TLL, 1ML, W/SLOTS	-
721	SYRINGE 1002TLL 2.5ML	-
722	SYRINGE 1005TLL 5ML	-
723	SYRINGE 1701N 10UL	-
724	SYRINGE 1702N 25UL	-
725	SYRINGE 1705TLL, 50UL	-

726	SYRINGE 1710SL 100UL PT 2, 22S	-
727	SYRINGE 1710TLL, 100UL	-
728	SYRINGE 1725SL 250UL PT 2, 22S GA, 2"NE&	-
729	SYRINGE 1725TLL 250UL	-
730	SYRINGE 1750SL 500UL PT 2, 22GA, 2"NEED&	-
731	SYRINGE 1750TLL 500UL	-
732	SYRINGE 1805RN 50UL EA	-
733	SYRINGE 705RN 50UL	-
734	SYRINGE SGE 100UL RN GASTIGHT, PT 2 25GA	-
735	SYRINGE SGE 10UL RN GASTIGHT,PT 2, 26GA	-
736	SYRINGE SGE 500UL RN GASTIGHT, PT 2 25GA	-
737	SYRINGE SGE 5ML, GAS TIGHT	-
738	SYRINGE,702N 25UL	-
739	SYRINGE,705N 50UL	-
740	TRIFLUOROACETIC ACID	76-05-1
741	TANNIC ACID, A.C.S. REAGENT	1401-55-4
742	TEMPO METHACRYLATE	15051-46-4
743	TERPINEOL, MIXTURE OF ISOMERS, ANHYDROU&	8000-41-7
744	TERT-AMYL ALCOHOL EMPLURA®	75-85-4
745	TERT-BUTYL CARBAMATE, 98%	4248-19-5
746	TERT-BUTYL CARBAZATE, 98%	870-46-2
747	TERT-BUTYL METHYL ETHER, ACS REAGENT, >=99%	1634-04-04
748	TERT-BUTYL N-(2-HYDROXYETHYL)CARBAMATE, 98%	26690-80-2
749	TERT-BUTYLLITHIUM SOLUTION, 1.7 M IN PENTANE	594-19-4

750	TETRAAMMINEPLATINUM(II) NITRATE	20634-12-2
751	TETRABUTYLAMMONIUM FLUORIDE TRIHYDRATE, >= 97%	87749-50-6
752	TETRABUTYLAMMONIUM HEXAFLUOROPHOSPHATE 98%	3109-63-5
753	TETRABUTYLAMMONIUM IODIDE, 98%, REAGENT GRADE	311-28-4
754	TETRAETHYL ORTHOCARBONATE, 97%	78-09-1
755	TETRAETHYL ORTHOSILICATE, >=99.0% GC	78-10-4
756	TETRAFLUOROBORIC ACID-DIETHYL ETHER COMPLEX	67969-82-8
757	TETRAHYDROFURAN, ANHYDROUS, >=99.9%, INHIBITOR-FREE	109-99-9
758	TETRAHYDROFURAN, CONTAINS 250 PPM BHT AS INHIBITOR	109-99-9
759	TETRAHYDROFURAN, INHIBITOR-FREE, FOR HPLC	109-99-9
760	TETRAHYDROFURAN-D8 ≥99.5 ATOM % D	1693-74-9
761	TETRAHYDROFURAN-D8 DEUTERATION DEGREE MI	1693-74-9
762	TETRAKIS(TRIPHENYLPHOSPHINE)NICKEL(0), APPROX. 4-7% Ni	15133-82-1
763	TETRAPHENYLPHOSPHONIUM BROMIDE, 97%	2751-90-8
764	TFE TEFLON TUBE .8MM 10FT	-
765	THALLIUM(I) CARBONATE, >=99.99%	6533-73-9
766	THALLIUM(I) CHLORIDE, 99.999%	7791-12-0
767	THALLIUM(III) NITRATE TRIHYDRATE	13453-38-8
768	THIAZOLE, 99%	288-47-1
769	THIOACETAMIDE, ACS	62-55-5
770	THIODIGLYCOLIC ACID, 98%	68-11-1
771	THIOPHENE, 99+%	110-02-01
772	THIOUREA, >=99.999% (METALS BASIS)	62-56-6
773	THIOUREA, PURISS. P.A., ACS REAGENT, REAG. PH. EUR.	62-56-6

774	THYROGLOBULIN FROM BOVINE THYROID	9010-34-8
775	TIN, GRANULE, <600MICRON, >=99.5%, ACS REAGENT	7440-31-5
776	TIN, POWDER, <45MICRON, 99.8% METALS BASIS	7440-31-5
777	TITANIUM DIISOPROPOXIDE BIS(ACETYLACETONATE)	17927-72-9
778	TITANIUM TWEEZERS, STYLE 2	-
779	TITANIUM TWEEZERS, STYLE 7	-
780	TITANIUM TWEEZERS, STYLE AA	-
781	Titanium(IV) oxide, anatase, nanopowder, <25 nm PARTICLE SIZE	1317-70-0
782	TITANIUM(IV) PROPOXIDE, 98%	3087-37-4
783	TOLUENE-D8, 99.6 ATOM % D	2037-26-5
784	TRANS-1,2-BIS(4-PYRIDYL)ETHYLENE, 97%	14802-41-6
785	TRANSFERRIN, HUMAN, 98%, LOW ENDOTOXIN,	11096-37-0
786	TRANS-FERULIC ACID, 99%	537-98-4
787	TRIBUTYL PHOSPHATE, FOR EXTRACTION ANALYSIS	126-73-8
788	TRIBUTYLTIN CHLORIDE, 96%	1461-22-9
789	TRICHLOROMETHANE R G.,REAG. ISO, REAG. PH. EUR.	67-66-3
790	TRICHLOROCTADECYLSILANE FOR SYNTHESIS	112-04-09
791	TRIETHANOLAMINE	102-71-6
792	TRIETHOXYSILANE, 95%	998-30-1
793	TRIETHYL ORTHOACETATE	78-39-7
794	TRIETHYL PHOSPHITE, 98%	122-52-1
795	TRIETHYLALUMINUM, 25 WT. % (1.9M) SOLUTION IN ?	97-93-8
796	TRIETHYLAMINE	121-44-8
797	TRIETHYLAMINE, >=99%	121-44-8

798	TRIETHYLENETETRAMINE, >=97.0%	112-24-3
799	TRIETHYLOXONIUM TETRAFLUOROBORATE, >=98%	368-39-8
800	TRIETHYLSILANE, 99%	617-86-7
801	TRIFLUOROACETIC ACID, FOR HPLC, >=99.0%	76-05-1
802	TRIFLUOROACETIC ACID, REAG. GRADE 99%	76-05-1
803	TRIFLUOROMETHANESULFONIC ACID, REAGENT GRADE	1493-13-6
804	TRIFLUOROMETHANESULFONIC ANHYDRIDE, 99+%	358-23-6
805	TRIISOBUTYLALUMINUM, 25 WT. % (1.0M) IN TOLUENE	100-99-2
806	TRIISOPROPYL PHOSPHITE, 95%	116-17-6
807	TRIMETAPHOSPHATE TRISODIUM SALT	7785-84-4
808	TRIMETHYL PHOSPHITE, 99+%	121-45-9
809	TRIMETHYLACETIC ACID, 99%	75-98-9
810	TRIMETHYLACETONITRILE, 98%	630-18-2
811	TRIMETHYLALUMINUM, 2.0M SOLUTION IN HEPTANE	75-24-1
812	TRIMETHYLPHOSPHINE, 1.0M SOLUTION IN THF	594-09-02
813	TRIMETHYLTIN CHLORIDE	1066-45-1
814	TRIPHENYL BORATE, >=97%	1095-03-0
815	TRIPHENYLBORANE, POWDER, WATER <2%	960-71-4
816	TRIPHENYLSILANE, 97%	789-25-3
817	TRIS(2,6-DIMETHOXYPHENYL)PHOSPHINE, 98%	85417-41-0
818	TRIS(PENTAFLUOROPHENYL)BORANE, 95%	1109-15-5
819	TRIS(TRIMETHYLSILYL) PHOSPHATE, >=98%	10497-05-09
820	TRI-TERT-BUTYLPHOSPHINE, 98%	13716-12-6
821	TRITON(R) X-100 BIOXTRA	9036-19-5

822	TUNGSTEN(VI) OXIDE, NANOPOWDER, <100 nm PARTICLES	1314-35-8
823	UREA, ACS REAGENT	57-13-6
824	VALERONITRILE, 99.5%	110-59-8
825	VANADIUM(V) OXIDE, 99.6+% METALS BASIS	1314-62-1
826	VANILLIN, >=97%, NATURAL, FCC, FG	121-33-5
827	WATER, HPLC PLUS	7732-18-5
828	WATER-18O, 97 ATOM % 18O	14314-42-2
829	WHEATON SAMPLE VIALS WITH RUBBER LINED CAPS	-
830	WILMAD COAXIAL INSERT, WGS-5BL, 50MM L X	-
831	WILMAD NMR TUBES 5MM DIAM., ECONOMY, 200	-
832	WILMAD NMR TUBES, ECONOMY, 5MM DIAM., 40	-
833	WILMAD QUICK PRESSURE VALVE NMR TUBE, HE	-
834	WILMAD QUICK PRESSURE VALVE NMR TUBE, TH	-
835	WILMAD SUPRASIL EPR TUBES, DIAM. 4MM, L	-
836	WILMAD(R) NMR TUBES 5MM DIAM., PRECISION	-
837	WILMAD(R) SCREW-CAP NMR TUBE LIMIT 300 &	-
838	XANTPHOS, 97%	161265-03-8
839	XPHOS PD G2	1310584-14-5
840	ZINC ACETATE, 99.99% METALS BASIS	5970-45-6
841	ZINC IODIDE ≥98%	10139-47-6
842	ZINC NITRATE HEXAHYDRATE	10196-18-6
843	ZINC OXIDE, NANOPOWDER, <100NM	1314-13-2
844	ZINC PERCHLORATE HEXAHYDRATE	10025-64-6
845	ZINC POWDER	7440-66-6

846	ZINC, FOIL 100X100MM, THICKNESS 0.20MM	7440-66-6
847	ZIRCONIUM(IV) HYDROGENPHOSPHATE	13772-29-7
848	ZIRCONIUM(IV) OXO HYDROXY METHACRYLATE	189028-53-3