



Reference Number	IUPAC Name	CAS Number	Molecular Formula	MW	Melting Point	EINECS
S1001	4-Acetamidobenzenesulfonyl azide	2158-14-7	C ₈ H ₈ N ₄ O ₃ S	240.24	107-111 °C	
S1002	2-Acetamido-2-deoxy-beta-D-glucopyranose-1,3,4,6-tetraacetate	7772-79-4	C ₁₆ H ₂₃ N ₃ O ₁₀	389.35	188 °C	
S1003	Acetohydroxamic acid	546-88-3	C ₂ H ₅ NO ₂	75.07	86-90 °C	208-913-8
S1004	4-Acetoxy-2-azetidinone	28562-53-0	C ₅ H ₇ NO ₃	129.11	38-40 °C	249-083-7
S1005	(S)-(-)-2-Acetoxypropionic Acid	6034-46-4	C ₅ H ₈ O ₄	132.11		
S1006	α-Acetylbutyrolactone	517-23-7	C ₆ H ₈ O ₃	128.13	208-235-2	
S1007	4-Acetyl-N-methyl aniline	17687-47-7	C ₉ H ₁₁ NO	149.19		
S1008	2-Acetyl-4-methyl pyridine	59576-26-0	C ₈ H ₉ NO	135.16	30-34 °C	
S1009	N-Acetylprocainamide	32795-44-1	(CH ₃ CONH)C ₆ H ₄ CONHCH ₂ CH ₂ N	277.37		
S1010	1-Acetylpiperazine	13889-98-0	C ₆ H ₁₂ N ₂ O	128.17	31-34 °C	237-659-0
S2129	2-Acetyl-2-thiazoline	29926-41-8	C ₅ H ₇ NOS	129.18	26-30 °C	
S1011	1-Adamantamine(1-Aminoadamantane)	768-94-5	C ₁₀ H ₁₇ N	151.25	206-208 °C	212-201-2
S1012	2-Adamantanol	700-57-2	C ₁₀ H ₁₆ O	152.23	260-265 °C	211-846-7
S1013	(R)-Alaninol	35320-23-1	C ₃ H ₉ NO	75.11		
S1014	L-(+)-Alaninol	2749-11-3	C ₃ H ₉ NO	75.11		220-388-7
S1015	Alizarin, Tech	72-48-0	C ₁₄ H ₈ O ₄	240.21	287-289 °C	200-782-5
S1016	All-trans retinoic acid	302-79-4	C ₂₀ H ₂₈ O ₂	300.44	179-184 °C	206-129-0
S1017	Alpha-D-Glucose, Anhydrous	492-62-6	C ₆ H ₁₂ O ₆	180.15768	156-158 °C	
S1018	Alpha-ter-butoxycarbonyl-D-tryptophan (Boc-D-Trp-OH)	5241-64-5	C ₁₆ H ₂₀ N ₂ O ₄	304.34	131-136 °C	226-042-1
S1019	Aluminium Nitride,Nanopowder,<100Nm	24304-00-5	AlN	40.99		246-140-8
S1020	N-Alpha-Acetylglycinamide	2620-63-5	C ₄ H ₈ N ₂ O ₂	116.12		220-058-2
S1021	Alpha, Alpha, Alpha-trichlorotoluene	98-07-7	C ₇ H ₅ Cl ₃	195.47	-7.5 °C	202-634-5
S1022	Alpha Bromo-O-tolunitrile	22115-41-9	C ₈ H ₆ BrN	196.05	70-74 °C	
S1023	Alpha-Fluorocinnamic Acid	350-90-3	C ₉ H ₇ FO ₂	166.16		
S1024	Alpha methyl cinnamic acid	1199-77-5	C ₁₀ H ₁₀ O ₂	162.19	79-81 °C	214-847-0
S1025	1-Amidinopyrazole hydrochloride,98%	4023-02-3	C ₄ H ₆ N ₄ HCl	146.58	167-170 °C	
S1026	2-Aminoacetophenone	551-93-9	C ₈ H ₉ NO	135.16	20 °C	209-002-8
S1027	2'Aminoacetophenone	613-89-8	C ₈ H ₉ NO	135.16	20 °C	209-002-8
S1028	2-Aminobenzophenone, 98%	2835-77-0	C ₁₃ H ₁₁ NO	197.24	105-108 °C	220-613-9
S1029	2-Aminobenzothiazole	136-95-8	C ₇ H ₆ N ₂ S	150.2	129-134 °C	205-268-4
S1030	(S)-4-(4-aminobenzyl)-2(1H)-oxazolidinone	152305-23-2	C ₁₀ H ₁₂ N ₂ O ₂	192.21	107-111 °C	
S1031	(S)-3-Amino-1-N-Boc-piperidine	625471-18-3	C ₁₀ H ₂₀ N ₂ O ₂	200.28		
S1032	2-Amino-5-bromobenzothiazole	20358-03-6	C ₇ H ₅ BrN ₂ S	229.1		
S1033	2-Amino-4(4-Bromophenyl)-thiazole	2103-94-8	C ₉ H ₇ BrN ₂ S	255.13	227-230 °C	
S1034	2-Amino-3-bromopyridine	13534-99-1	C ₅ H ₅ BrN ₂	173.01	63-67 °C	
S1035	4-Amino-2-bromopyridine	7598-35-8	C ₅ H ₅ BrN ₂	173.01	92-96 °C	
S1036	6-Aminocapronitrile	2432-74-8	C ₆ H ₁₂ N ₂	112.17		
S1037	2-Amino-4-chloro-6-methoxyimidine	5734-64-5	C ₅ H ₆ ClN ₃ O	159.57	169-176 °C	
S1038	2-Amino-4-chloro-6-methylpyrimidine	5600-21-5	C ₅ H ₆ ClN ₃	143.57	182-186 °C	227-018-3

S1039	2-Amino-4-chloro-6-nitrophenol	6358-08-3	C ₆ H ₅ ClN ₂ O ₃	188.57	158-162 °C	228-761-6
S1040	2-Amino-4-chlorophenyl phenyl ether	93-67-4	C ₁₂ H ₁₀ ClNO	219.67	41-44 °C	202-266-5
S1041	2-Amino-5-(4-chlorophenyl)1,3,4-thiadiazole	28004-62-8	C ₈ H ₆ ClN ₃ S	211.67	229-233 °C	
S1042	2-Amino-5-chloropyridine	1072-98-6	C ₅ H ₅ ClN ₂	128.56	134-138 °C	214-020-4
S1043	3-Amino-2-chloropyridine	6298-19-7	C ₅ H ₅ ClN ₂	128.56	77-82 °C	228-572-9
S1044	2-Amino-4-chloropyrimidine	3993-78-0	C ₄ H ₄ ClN ₃	129.55	155-160 °C (dec.)	
S1045	4-Amino-6-chloropyrimidine	5305-59-9	C ₄ H ₄ ClN ₃	129.55		
S1046	3-Amino-4-cyanopyrazole	16617-46-2	C ₄ H ₄ N ₄	108.1	172-174 °C	240-665-6
S1047	2-Amino-4-cyanopyridine	42182-27-4	C ₆ H ₅ N ₃	119.12		
S1048	4-Amino-3,5-dimethyl isoxazole	31329-64-3	C ₅ H ₈ N ₂ O	112.13	52-54 °C	
S1050	2-Amino-5-fluorobenzonitrile	61272-77-3	C ₇ H ₅ FN ₂	136.13		
S1051	5-Amino-2-fluorobenzonitrile	53312-81-5	C ₇ H ₅ N ₂ F	136.13	92-96 °C	
S1052	2-Amino-4-fluoropyridine	21717-96-4	C ₅ H ₅ FN ₂	112.11	93-97 °C	
S1053	7-Aminoheptanoic acid	929-17-9	C ₇ H ₁₅ NO ₂	145.2	192-195 °C	213-197-5
S1054	6-Amino-1-hexanol	4048-33-3	C ₆ H ₁₅ NO	117.19	52-58 °C	223-748-1
S1055	3-Aminohomopiperidine	69154-03-6	C ₆ H ₁₄ N ₂	114.19		
S1056	3-Amino-4-hydroxybenzoic acid methyl ester	536-25-4	C ₈ H ₉ NO ₃	167.16		208-627-3
S1057	(S)-4-Amino-3-Hydroxybutyric acid	924-49-2	C ₄ H ₉ NO ₃	119.12		
S1058	4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate	65802-56-4	C ₄ H ₅ N ₃ OS·H ₂ O	161.18	330 °C	
S1059	2-Amino-6-hydroxy pyridine	5154-00-7	C ₅ H ₆ N ₂ O	110.11		
S1060	2-Amino-5-hydroxypyrimidine	143489-45-6	C ₄ H ₅ N ₃ O	111.1		
S1061	6-Aminoimidazole	6967-12-0	C ₇ H ₇ N ₃	133.15	204-206 °C	230-177-1
S1062	2-Aminoimidazole sulfate	1450-93-7	2(C ₃ H ₅ N ₃) H ₂ SO ₄	264.26	270 °C	215-918-9
S1063	2-Amino-5-iodopyrimidine	1445-39-2	C ₄ H ₄ IN ₃	221	218-223 °C	
S1064	5-Amino-2-mercaptobenzimidazole	2818-66-8	C ₇ H ₇ N ₃ S	165.21	240-244 °C	220-574-8
S1065	Aminomethanesulfonic Acid	13881-91-9	CH ₅ NO ₃ S	111.11	180-185 °C	237-649-6
S1066	2-Amino-6-methoxybenzothiazole	1747-60-0	C ₈ H ₈ N ₂ OS	180.22	162-169 °C	217-130-0
S1067	2-Amino-5-methyl benzoic acid	2941-78-8	C ₈ H ₉ NO ₂	151.16	174-177 °C	220-932-3
S1068	5-Amino-2-methylbenzonitrile	50670-64-9	C ₈ H ₈ N ₂	132.17	88	
S1069	3-Amino-3-methyl-butan-1-ol	42514-50-1	C ₅ H ₁₃ NO	103.16		255-865-9
S1070	(S)-(+)-2-Amino-3-methyl-1-butanol	2026-48-4	C ₅ H ₁₃ NO	103.16	30-32 °C	217-975-5
S1071	3-Aminomethyl-4-methyl-1,2,5-oxadiazole Hcl	321392-83-0	C ₄ H ₇ N ₃ O·HCl	149.58		
S1072	5-Amino-3-methyl-1-phenylpyrazole	1131-18-6	C ₁₀ H ₁₁ N ₃	173.21		214-463-3
S1073	2-(Aminomethyl)piperidine	22990-77-8	C ₆ H ₁₄ N ₂	114.19		245-371-1
S1074	4-Amino-1-methyl-3-n-propyl-5-pyrazolecarboxamide	139756-02-8	C ₈ H ₁₄ N ₄ O	182.22	98-101 °C	
S1075	2-Amino-5-methylpyridine	1603-41-4	C ₆ H ₈ N ₂	108.14	76-77 °C	216-503-5
S1076	4-Amino-2-methylpyridine	18437-58-6	C ₆ H ₈ N ₂	108.14	93-97 °C	
S1077	2-Amino-1-naphthalenesulfonic acid	81-16-3	C ₁₀ H ₉ NO ₃ S	223.25		201-331-5
S1078	3-Amino-5-nitrobenzisothiazole	84987-89-3	C ₇ H ₅ N ₃ O ₂ S	195.2		
S1079	4-Amino-3-nitrophenylboronicacid	89466-07-9	C ₆ H ₇ BN ₂ O ₄	181.94	215-225 °C (dec.)	
S1080	2-Amino-5-nitrophenol	121-88-0	C ₆ H ₆ N ₂ O ₃	154.12	198-202 °C (dec.)	204-503-8
S1081	2-Amino-4-(4-nitrophenyl)thiazole	2104-09-8	C ₉ H ₇ N ₃ O ₂ S	221.24		

S1082	2-Amino-5-nitrothiazole	121-66-4	C ₃ H ₃ N ₃ O ₂ S	145.13	196-204 °C	204-490-9
S1083	3-Aminophenol	591-27-5	C ₆ H ₇ NO	109.13	121-124 °C	209-711-2
S1084	2-Aminophenylacetic acid	3342-78-7	C ₈ H ₉ NO ₂	151.16		
S1085	3-Aminophenylboronic acid monohydrate	206658-89-1	C ₆ H ₈ BNO ₂ ·H ₂ O	154.96	94-97 °C	
S1086	(R)-(-)-2-Amino-2-phenylethanol	56613-80-0	C ₈ H ₁₁ NO	137.18	75-77 °C	260-287-5
S1087	2-Amino-4-picoline	695-34-1	C ₆ H ₈ N ₂	108.14	96-101 °C	211-780-9
S1088	6-Amino-3-picoline	1603-41-4	C ₆ H ₈ N ₂	108.14	76-77 °C	216-503-5
S1089	3-Amino-6-picoline	3430-14-6	C ₆ H ₈ N ₂	108.14	95-99 °C	
S1090	3-Aminophenol	591-27-5	C ₆ H ₇ NO	109.13	121-124 °C	209-711-2
S1091	1-Amino-2-propanol	78-96-6	C ₃ H ₉ NO	75.11	-2 °C	201-162-7
S1092	(S)-(+)-1-Amino-2-Propanol	2799-17-9	C ₃ H ₉ NO	75.11	19-21 °C	220-533-4
S1093	2-[3-Aminopropyl]amino]ethanol	4461-39-6	C ₅ H ₁₄ N ₂ O	118.18	15-19 °C	224-718-0
S1094	3-Amino-4-pyrazolecarbonitrile	16617-46-2	C ₄ H ₄ N ₄	108.1	172-174 °C	240-665-6
S1095	5-Amino-3-pyrazolecarboxylic Acid	42712-64-1	C ₄ H ₅ N ₃ O ₂	127.1026		
S1096	5-Aminopyridine-2-carboxylic acid	24242-20-4	C ₆ H ₆ N ₂ O ₂	138.12		
S1097	3-Aminopyrazole	1820-80-0	C ₃ H ₅ N ₃	83.09	33-39 °C	217-338-1
S1098	9-Anthracenecarboxylic Acid	723-62-6	C ₁₅ H ₁₀ O ₂	222.24	214-218 °C	211-964-9
S1099	H-Arg(Tos)-OH	1159-15-5	C ₁₃ H ₂₀ N ₄ O ₄ S	328.39		
S1100	L-Aspartic acid	56-84-8	C ₄ H ₇ NO ₄	133.1	230 °C	200-291-6
S1101	4-Azaphthalide	5657-51-2	C ₇ H ₅ NO ₂	135.12		
S1102	(R)-4-Benzyl-3-chloroacetyl-2-oxazolidinone	184714-56-5	C ₁₂ H ₁₂ ClNO ₃	253.68	78-82 °C	
S1103	N-Benzylglycine ethyl ester	6436-90-4	C ₁₁ H ₁₅ NO ₂	193.24		229-218-6
S1104	O-Benzylhydroxylamine hydrochloride	2687-43-6	C ₇ H ₉ NO·HCl	159.61	238 °C	220-249-0
S1105	3-Benzylidene-2,4-pentanedione	4335-90-4	C ₁₂ H ₁₂ O ₂	188.226		
S1106	(R)-4-Benzylloxalidinone	102029-44-7	C ₁₀ H ₁₁ NO ₂	177.2	87-90 °C	
S1107	Benzyl-4-oxo-1-piperidinecarboxylate	19099-93-5	C ₁₃ H ₁₅ NO ₃	233.26		
S1108	3-Benzyl-4-methoxybenzaldehyde	6346-05-0	C ₁₅ H ₁₄ O ₃	242.27	60-64 °C	228-752-7
S1109	Benzyl nicotinate	94-44-0	C ₁₃ H ₁₁ NO ₂	213.23	24 °C	202-332-3
S1110	4-(Benzyl-4-oxo-1-piperidinecarboxylate)phenol (Synonym: Monobenzene)	103-16-2	C ₁₃ H ₁₂ O ₂	200.24		203-083-3
S1111	N-Benzylethanolamine	104-63-2	C ₉ H ₁₃ NO	151.21		203-221-2
S1112	N-Benzyl piperazine	2759-28-6	C ₁₁ H ₁₆ N ₂	176.26		220-423-6
S1113	N-Benzyl piperazine hydrochloride	110475-31-5	C ₁₁ H ₁₆ N ₂ ·HCl	212.72		
S1114	N-Benzyl-4-piperidone	3612-20-2	C ₁₂ H ₁₅ NO	189.26		222-782-4
S1115	2-Benzylpyridine	101-82-6	C ₁₂ H ₁₁ N	169.22	8-10 °C	202-979-1
S1116	Beta-alanine ethylester hydrochloride	4244-84-2	C ₆ H ₁₁ NO ₂ ·HCl	153.61	55-57 °C	224-203-0
S1117	Beta-alanine-t-butylester hydrochloride	58620-93-2	C ₇ H ₁₅ NO ₂ ·HCl	181.66		
S1118	1,1'-Binaphthyl-2,2'-DIYL-hydrogen-phosphate	35193-63-6	C ₂₀ H ₁₃ O ₄ P	348.29	310 °C	252-425-8
S1119	4,4'-(1,1'-Biphenyl-4,4'-Diyldioxy)-dianiline	13080-85-8	C ₂₄ H ₂₀ N ₂ O ₂	368.43	197-200 °C	
S1120	2,2'-Biquinoline-4,4-Dicarboxylic acid dipotassium salt trihydrate	63451-34-3	C ₂₀ H ₁₆ K ₂ N ₂ O ₇	474.55	>300 °C	
S1121	2,5-Bis(chloromethyl)-1,4-bis(octyloxy)benzene	174230-68-3	C ₂₄ H ₄₀ Cl ₂ O ₂	431.48	79-83 °C	
S1122	4,4'-Bis(4-Chlorophenyl)Sulfonyl)-1,1'-biphenyl	22287-56-5	C ₂₄ H ₁₆ O ₄ Cl ₂ S ₂	503.42	278-280 °C	
S1123	Bis(3,4-Epoxy cyclohexylmethyl)adipate	3130-19-6	C ₂₀ H ₃₀ O ₆	366.45		221-518-5
S1124	2,5-Bis(octyloxy)benzene-1,4-diacetonitrile	177281-34-4	C ₂₆ H ₄₀ O ₂ N ₂	412.61		
S1125	1,6-Bis(Diphenylphosphino)hexane	19845-69-3	C ₃₀ H ₃₂ P ₂	454.52	124-126 °C	
S1126	2,2-Bis(4-Hydroxy-3-methylphenyl)propane	79-97-0	C ₁₇ H ₂₀ O ₂	256.34	138-140 °C	201-240-0
S1127	Bis(4-Methoxyphenyl)disulfide	5335-87-5	(CH ₃ OC ₆ H ₄ S) ₂	278.39		

S1128	2,5-Bis(1-naphthyl)-1,3,4-oxadiazole	905-62-4	C ₂₂ H ₁₄ N ₂ O	322.36		
S1129	2,5-Bis-(trifluoromethyl)bromobenzene	7617-93-8	C ₈ H ₃ BrF ₆	293		
S1130	3,5-Bis(trifluoromethyl)pyridine	20857-47-0	C ₇ H ₃ F ₆ N	215.1		
S1131	2,4-Bis-(trimethylsiloxy)-1,3-diazine	10457-14-4	C ₁₀ H ₂₀ N ₂ O ₂ Si ₂	256.45		233-942-8
S1132	2,2-Bithiophene	492-97-7	C ₈ H ₆ S ₂	166.26	32-33 °C	207-767-2
S1133	(S)-(-)-2-(Boc-Amino)-1,4-butanediol	128427-10-1	C ₉ H ₁₉ NO ₄	205.25	65-69 °C	
S1134	4-(N-Boc amino)piperidine	73874-95-0	C ₁₀ H ₂₀ N ₂ O ₂	200.28	162-166 °C	
S1135	Boc-Arg(TOS)OH	13836-37-8	C ₁₈ H ₂₈ N ₄ O ₆ S	428.5		237-549-2
S1136	Boc-L-Aspartic acid 4-t butyl ester(thyad)	1676-90-0	C ₁₃ H ₂₃ NO ₆	289.32	64-67 °C	
S1137	Boc-Glycine	4530-20-5	C ₇ H ₁₃ NO ₄	175.18	87-90 °C	224-864-5
S1138	BOC-L-Phenylalaninol	66605-57-0	C ₁₄ H ₂₁ NO ₃	251.32	94-96 °C	
S1139	Boc-Lys-OH	13734-28-6	C ₁₁ H ₂₂ N ₂ O ₄	246.3	205 °C	237-303-4
S1140	Boc-4-nitro-L-phenylalanine	33305-77-0	C ₁₄ H ₁₈ N ₂ O ₆	310.31	107 °C	251-450-1
S1141	Boc-(phe-I)OH	621294-44-6	C ₁₄ H ₁₈ O ₄ NI	391.22		
S1142	1-Boc-piperazine	57260-71-6	C ₉ H ₁₈ N ₂ O ₂	186.25	47-49 °C	
S1143	4-Boc-piperazine-2-carboxylic acid	128019-59-0	C ₁₀ H ₁₈ N ₂ O ₄	230.26		
S1144	N-Boc-4-Piperidinemethanol, 97%	123855-51-6	C ₁₁ H ₂₁ NO ₃	215.29	78-82 °C	
S1145	1-Boc-3-Piperidone, 97%	98977-36-7	C ₁₀ H ₁₇ NO ₃	199.25	35-40 °C	
S1146	N-Boc-4-piperidone	79099-07-3	C ₁₀ H ₁₇ NO ₃	199.24	73-77 °C	
S1147	N-t-Boc pyrrole	5176-27-2	C ₉ H ₁₃ NO ₂	167.208		
S1148	Boc-3-pyrrolidinone	101385-93-7	C ₉ H ₁₅ NO ₃	185.22	34-38 °C	
S1150	Boc-L-valine	13734-41-3	C ₁₀ H ₁₉ NO ₄	217.26	76-80 °C	237-307-6
S1151	5-Bromoacenaphthene	2051-98-1	C ₁₂ H ₉ Br	233.1	50-56 °C	218-138-7
S1152	5-Bromo-alpha-picoline	3430-13-5	C ₆ H ₆ BrN	172.02	32-36 °C	
S1153	2-Bromoaniline	615-36-1	C ₆ H ₆ BrN	172.02	29-31 °C	210-421-3
S1154	4-Bromoaniline	106-40-1	C ₆ H ₆ BrN	172.02	60-64 °C	203-393-9
S1155	3-Bromoanisole	2398-37-0	C ₇ H ₇ BrO	187.03	2 °C	219-264-5
S1156	3-Bromobenzaldehyde diethyl acetal	75148-49-1	C ₁₁ H ₁₅ BrO ₂	259.14		
S1157	3-Bromobenzyl alcohol	15852-73-0	C ₇ H ₇ BrO	187.03		239-975-4
S1158	4-Bromobenzyl alcohol	873-75-6	C ₇ H ₇ BrO	187.03	75-77 °C	212-851-7
S1159	2-Bromo-4-chloroanisole	60633-25-2	C ₇ H ₆ BrClO	221.48		
S1160	4-Bromochlorobenzene	106-39-8	C ₆ H ₄ BrCl	191.45	64-67 °C	203-392-3
S1161	4-Bromo-2-chlorobenzenesulfonamide	351003-59-3	C ₆ H ₅ BrClNO ₂ S	270.53	172-176 °C	
S1162	2-Bromo-5-chlorobenzotrifluoride	344-65-0	C ₇ H ₃ BrClF ₃	259.45		
S1163	4-Bromo-2-chloropyridine	73583-37-6	C ₅ H ₃ BrClN	192.44		
S1164	5-Bromo-2-chloropyridine	53939-30-3	C ₅ H ₃ BrClN	192.44	67-71 °C	
S1165	5-Bromo-2-chloropyrimidine	32779-36-5	C ₄ H ₂ BrClN ₂	193.43	78-80 °C	
S1166	4-Bromo-2-chlorotoluene	89794-02-5	C ₇ H ₆ BrCl	205.48		
S1167	4-Bromo-1,2-diaminobenzene	1575-37-7	C ₆ H ₇ BrN ₂	187.04	62-64 °C	
S1168	4-Bromo-2,6-dichloroaniline	697-88-1	C ₆ H ₄ BrCl ₂ N	240.91	85-86 °C	211-809-5
S1169	2-Bromo-4,6-difluoroanisole	202865-59-6	C ₇ H ₅ BrF ₂ O	223.01		
S1170	2-Bromo-4,6-difluorobenzenesulfonyl chloride	351003-42-4	C ₆ H ₂ BrClF ₂ O ₂ S	291.49		
S1171	4-Bromo-2,6-difluorobenzoic acid	183065-68-1	C ₇ H ₃ BrF ₂ O ₂	237		
S1172	1-Bromo-3-(difluoromethoxy)benzene	262587-05-3	C ₇ H ₅ BrF ₂ O	223.01		
S1173	4-Bromo-3,5-dihydroxybenzoic acid	16534-12-6	C ₇ H ₅ BrO ₄	233.02	274-276 °C	240-606-4
S1174	1-Bromo-3,5-dimethoxy benzene,97%	20469-65-2	C ₈ H ₉ BrO ₂	217.06	62-66 °C	
S1175	4-Bromo-N,N-dimethylaniline, 97%	586-77-6	C ₈ H ₁₀ BrN	200.08	53-56 °C	209-582-2
S1176	2-Bromoethanesulfonic acid sodium salt	4263-52-9	C ₂ H ₄ BrNaO ₃ S	211.01	282-286 °C	224-244-4
S1177	2(2-Bromoethoxy)tetrahydro-2H-pyran	59146-56-4	C ₇ H ₁₃ BrO ₂	209.08		

S1178	2-Bromo-5-fluoroaniline	1003-99-2	C ₆ H ₅ NBrF	190.01	43-47	
S1179	4-Bromo-2-fluoroaniline	367-24-8	C ₆ H ₅ BrFN	190.01	39-42 °C	206-685-4
S1180	1-Bromo-2-fluorobenzene	1072-85-1	C ₆ H ₄ BrF	175		214-018-3
S1181	4-Bromo-3-fluorobenzenesulfonamide	263349-73-1	C ₆ H ₅ BrFNO ₂ S	254.08	137-141 °C	
S1182	3-Bromo-4-fluorobenzotrifluoride	68322-84-9	C ₇ H ₃ BrF ₄	243		
S1183	2-Bromo-5-fluorobenzylalcohol	202865-66-5	C ₇ H ₆ BrFO	205.02	91-94 °C	
S1184	4-Bromo-5-fluoro-2-iodotoluene	870704-15-7	C ₇ H ₅ BrFI	314.92		
S1185	4-Bromo-5-fluoro-2-nitrotoluene	224185-19-7	C ₇ H ₅ BrFNO ₂	234.02		
S1186	5-Bromo-2-fluoropyridine	766-11-0	C ₅ H ₃ BrFN	175.99		
S1187	5-Bromo-2-Furoic Acid, 99%	585-70-6	C ₅ H ₃ BrO ₃	190.98	189-190 °C	209-559-7
S1188	7-Bromoheptanenitrile	20965-27-9	C ₇ H ₁₂ BrN	190.08		244-128-7
S1189	5-Bromo-2-hydroxy-3-nitroacetophenone	70978-54-0	C ₈ H ₆ BrNO ₄	260.04		
S1190	2-Bromo-1H-Imidazole, 97%	16681-56-4	C ₃ H ₃ BrN ₂	146.97	197-202 °C	
S1191	5-Bromo indole	10075-50-0	C ₈ H ₆ BrN	196.05	89-92 °C	233-208-7
S1192	2-Bromo-5-iodopyridine	73290-22-9	C ₅ H ₃ BrIN	283.89	121-123 °C	
S1193	6-Bromoisatin	6326-79-0	C ₈ H ₄ BrNO ₂	226.03		
S1194	Bromomalonaldehyde	2065-75-0	C ₃ H ₃ BrO ₂	150.96	132-136 °C	
S1195	2-Bromomesitylene, 99%	576-83-0	C ₉ H ₁₁ Br	199.09	2 °C	209-405-9
S1196	4-Bromo-3-methoxyphenol	102127-34-4	C ₇ H ₇ BrO ₂	203.03		
S1197	2-Bromo-3-methoxypyridine	24100-18-3	C ₆ H ₆ BrNO	188.02	45-49 °C	246-017-9
S1198	4-Bromo-2-methylbenzoic Acid, 97%	68837-59-2	C ₈ H ₇ BrO ₂	215.04	180-184 °C	272-437-7
S1199	2-Bromo-3-methyl pyridine	3430-17-9	C ₆ H ₆ BrN	172.02		
S1200	2-Bromoethyl ether, Tech.	5414-19-7	C ₄ H ₈ Br ₂ O	231.91		226-504-2
S1210	2-Bromo-1H-Imidazole, 97%	16681-56-4	C ₃ H ₃ BrN ₂	146.97	197-202 °C	
S1214	Bromomalonaldehyde	2065-75-0	C ₃ H ₃ BrO ₂			
S1216	4-Bromo-3-methoxyphenol	102127-34-4	C ₇ H ₇ BrO ₂	203.03		
S1218	3-Bromo-2-methylaniline	55289-36-6	C ₇ H ₈ BrN	186.05		259-568-5
S1220	2-Bromomethyl-3-nitrobenzoic acid methyl ester	98475-07-1	C ₉ H ₈ BrNO ₄	274.07		
S1222	2-Bromoethyl ethyl ether	592-55-2	C ₄ H ₉ BrO	153.02		209-763-6
S1227	5-Bromo-4-fluoro-2-methylaniline	627871-16-3	C ₇ H ₇ BrFN	204.04		
S1228	5-Bromovaleronitrile	5414-21-1	C ₅ H ₈ BrN	162.03		
S1229	1,2,4-Butanetriol	3068-00-6	C ₄ H ₁₀ O ₃	106.12		221-323-5
S1230	4-(3-Butenyloxy)Benzoic Acid	115595-27-2	C ₁₁ H ₁₂ O ₃	192.21		
S1231	Butyl amino ethanol	111-75-1	C ₆ H ₁₅ NO	117.19		
S1232	Butyl isothiocyanate	592-82-5	C ₅ H ₉ NS	115.2		
S1233	Butylmalonic Acid	534-59-8	C ₇ H ₁₂ O ₄	160.17	102-105 °C	208-602-7
S1234	4-Butylphenylboronicacid	145240-28-4	C ₁₀ BH ₁₅ O ₂	178.04	91-97 °C	
S1235	3-Butyl pyridine	539-32-2	C ₉ H ₁₃ N	135.21		208-715-1
S1236	3-Butyn-1-ol	927-74-2	C ₄ H ₆ O	70.09	-63.6 °C	213-161-9
S1237	3-butynoic acid	2345-51-9	C ₄ H ₄ O ₂	84.07336		
S1239	(Carbethoxymethyl)triphenylphosphonium bromide	1530-45-6	C ₂₂ H ₂₂ BrO ₂ P	429.29	158 °C	216-230-1
S1240	(R)-(+)-2-Carbobenzylloxy amino)3-phenyl-1-propanol	58917-85-4	C ₁₇ H ₁₉ NO ₃	285.34	92-95 °C	
S1241	Carbobenzylloxy-L-Valine	1149-26-4	C ₁₃ H ₁₇ NO ₄	251.28	58-60 °C	214-562-1
S1242	Carbonyldimidazole	530-62-1	C ₇ H ₆ N ₄ O	162.15	118-120 °C	208-488-9
S1243	1,1'-Carbonyldipiperidine	5395-04-0	C ₁₁ H ₂₀ N ₂ O	196.2893		
S1244	1,1'-Carbonyldipyrrolidine	81759-25-3	C ₉ H ₁₆ N ₂ O	168.24		
S1245	2-Carboxybenzaldehyde	119-67-5	C ₈ H ₆ O ₃	150.13	96-99 °C	204-342-3
S1246	Cerium(IV)Oxide,Nanopowder,<25NM(BET)	1306-38-3	CeO ₂	172.11	2600 °C	215-150-4

S1247	Chitosan(pharmagrade)	9012-76-4	(C ₆ H ₁₁ NO ₄) _n			
S1248	Chloramine T	7080-50-4	C ₇ H ₇ ClNNaO ₂ S ₃ (H ₂ O)	281.69	167-170 °C	
S1249	Chloroacetonitrile	107-14-2	C ₂ H ₂ ClN	75.5		203-467-0
S1250	2-Chloro-4-aminotoluene	95-74-9	C ₇ H ₈ ClN	141.6	25 °C	202-446-3
S1251	5-Chloro-2-anisole	6627-53-8	C ₇ H ₆ ClNO ₃	187.58	70-72 °C	229-594-1
S1252	2-Chlorobenzenesulfonamide	6961-82-6	C ₆ H ₆ ClNO ₂ S	191.63		230-156-7
S1253	3-Chlorobenzenesulfonyl chloride	2888-06-4	C ₆ H ₄ Cl ₂ O ₂ S	211.07		220-753-0
S1254	2-Chlorobenzophenone	5162-03-8	C ₁₃ H ₉ ClO	216.67	42-47 °C	225-936-9
S1255	4-Chlorobenzylamine	104-86-9	C ₇ H ₈ ClN	141.6		203-245-3
S1256	1-(4-Chlorobenzylhydrl)piperazine	303-26-4	C ₁₇ H ₁₉ ClN ₂	286.8	65-75 °C	206-137-4
S1257	Chloro(4-chlorophenyl)phenylmethane	134-83-8	C ₁₃ H ₁₀ Cl ₂	237.13		205-158-6
S1258	2-Chloro-4,5-diaminopyrimidine	14631-08-4	C ₄ H ₅ ClN ₄	144.56		
S1259	6-Chloro-3,4-dihydro-2-(1H)naphthalenone	17556-18-2	C ₁₀ H ₉ ClO	180.63	60-65 °C	
S1260	2-Chloro-4,6-dimethoxy pyrimidine	13223-25-1	C ₆ H ₇ ClN ₂ O ₂	174.58	100-105 °C	
S1261	2-Chloro-N,N,-dimethylacetamide	2675-89-0	C ₄ H ₈ ClNO	121.56		220-224-4
S1262	4-Chloro-3,5-dinitrobenzotrifluoride	393-75-9	C ₇ H ₂ ClF ₃ N ₂ O ₄	270.55	50-58 °C	206-889-3
S1263	2-Chloroethylamine hydrochloride	870-24-6	C ₂ H ₆ ClN HCl;C ₂ H ₇ Cl ₂ N	115.99	140-150 °C	212-793-2
S1264	4-Chloro-3-ethylphenol	14143-32-9	C ₈ H ₉ ClO	156.61	45-50 °C	237-991-6
S1265	1-Chloro-2-ethynylbenzene	873-31-3	C ₈ H ₅ Cl ₂ N	136.58		
S1266	5-Chloro-2-fluoroaniline	2106-05-0	C ₆ H ₅ ClFN	145.56		218-284-1
S1267	3-Chloro-2-fluorobenzaldehyde	85070-48-0	C ₇ H ₄ ClFO	158.55		
S1268	2-Chloro-3-fluorobenzoic Acid	102940-86-3	C ₇ H ₄ ClFO ₂	174.56		
S1269	2-Chloro-6-fluorobenzoic Acid	434-75-3	C ₇ H ₄ ClFO ₂	174.56	156-160 °C	207-105-2
S1270	3-Chloro-2-fluorobenzoic Acid	161957-55-7	C ₇ H ₄ ClFO ₂	174.56	176-178 °C	
S1271	4-Chloro-3-fluorobenzoic Acid	446-30-0	C ₇ H ₄ ClFO ₂	174.56	204-208 °C	207-162-3
S1272	5-Chloro-2-fluorobenzoic Acid	394-30-9	C ₇ H ₄ ClFO ₂	174.56	152-153 °C	
S1273	5-Chloro-2-fluorobenzoyl chloride	394-29-6	C ₇ H ₃ Cl ₂ FO	193		
S1274	2-Chloro-5-Fluoropyrimidine, 97%	62802-42-0	C ₄ H ₂ ClFN ₂	132.52		
S1275	6-Chloro-2-hexanone	10226-30-9	C ₆ H ₁₁ ClO	134.6		233-546-5
S1276	Chlorohydroquinone, TECH.	615-67-8	C ₆ H ₅ ClO ₂	144.56	101-102 °C	210-442-8
S1277	4-Chloro-2-iodoanisole	52807-27-9	C ₇ H ₆ ClIO	268.48		
S1278	3-Chloro-L-tyrosine	7423-93-0	C ₉ H ₁₀ ClNO ₃	215.63	249 °C	231-050-3
S1279	5-Chloro-2-mercaptobenzothiazole Tech.	5331-91-9	C ₇ H ₄ CINS ₂	201.69	198-200 °C	226-235-0
S1280	Chloromethylchlorosulfate, 98% min.	49715-04-0	CH ₂ Cl ₂ O ₃ S	165		256-442-1
S1281	Chloro methyl octylether	24566-90-3	C ₉ H ₁₉ ClO	178.7		
S1282	2-Chloro-5-methylphenol	615-74-7	C ₇ H ₇ ClO	142.58		
S1283	2-Chloro-4-methylpyridine	3678-62-4	C ₆ H ₆ ClN	127.57		222-951-2
S1284	2-Chloro-5-(Methylthio)benzoic Acid	351546-12-4	C ₈ H ₇ O ₂ ClS	202.26	136-137	
S1286	5-Chloro-2-nitrobenzamide	40763-96-0	C ₇ H ₅ ClN ₂ O ₃	200.58		
S1287	4-Chloro-3-Nitrobenzenesulfonamide, 99%	97-09-6	C ₆ H ₅ ClN ₂ O ₄ S	236.63		202-559-8
S1288	3-Chloro-4-nitro toluene	38939-88-7	C ₇ H ₆ ClNO ₂	171.58		254-199-6
S1289	5-Chloro-2-nitrotoluene	5367-28-2	C ₇ H ₆ ClNO ₂	171.58	23-25 °C	226-355-3

S1290	7-Chloro-2-oxindole	25369-33-9	C ₈ H ₆ ClNO	167.6		
S1291	5-Chloro-2-pentanone, Tech., 95%	5891-21-4	C ₅ H ₉ ClO	120.58		227-565-8
S1292	2-(4-Chlorophenoxy)-2-methylpropionic acid	882-09-7	C ₁₀ H ₁₁ ClO ₃	214.65	120-123 °C	212-925-9
S1293	6-Chlorophenanthridine	15679-03-5	C ₁₃ H ₈ ClN			
S1294	4'-Chloro-2-phenylacetophenone	1889-71-0	C ₁₄ H ₁₁ ClO	230.69	103-107 °C	
S1295	4-Chlorophenylboronic acid	1679-18-1	C ₆ H ₆ BClO ₂	156.37	284-289 °C	216-845-5
S1296	2-(4-Chlorophenyl)-3-methylbutyric acid	2012-74-0	C ₁₁ H ₁₃ ClO ₂	212.67		
S1297	4-Chlorophenyl piperazine	13078-12-1	C ₁₀ H ₁₄ Cl ₂ N ₂	233.14		
S1298	1-(3-Chlorophenyl)piperazine hydrochloride	65369-76-8	C ₁₀ H ₁₃ ClN ₂ ·HCl	233.14	210 °C	265-718-0
S1299	(R)-(+)-3-Chloro-1-phenyl-1-propanol	100306-33-0	C ₉ H ₁₁ ClO	170.64	58-60 °C	
S1300	3-Chloro-1-phenyl-1-propyne	3355-31-5	C ₉ H ₇ Cl	150.6		
S1301	(S)-(+)-3-Chloro-1,2-Propanediol	60827-45-4	C ₃ H ₇ ClO ₂	110.54		
S1302	3-Chloropyridine	626-60-8	C ₅ H ₄ ClN	113.55		210-955-7
S1303	2-Chloropyridine, 4-Boronic Acid	458532-96-2	C ₅ H ₅ BClNO ₂	157.36	155-163 °C	
S1304	3-Chloropyridine-3-carboxaldehyde	23100-12-1	C ₆ H ₄ ClNO	141.55		
S1305	1-(2-Chloro-5-Sulfophenyl)-3-Methyl-5-Pyrazolone	88-76-6	C ₁₀ H ₉ ClN ₂ O ₄ S	288.7	344 °C	201-858-0
S1306	3-Chlorothiophenol	2037-31-2	C ₆ H ₅ ClS	144.62		218-010-0
S1307	2-Chloro-4-(trifluoromethyl)aniline	39885-50-2	C ₇ H ₅ ClF ₃ N	195.57		254-674-8
S1308	4-Chloro-2-(trifluoromethyl)aniline	445-03-4	C ₇ H ₅ ClF ₃ N	195.57	8.8 °C	207-151-3
S1309	2-Chloro-5-(trifluoromethyl)benzotrile	328-87-0	C ₈ H ₃ ClF ₃ N	205.56	38-42 °C	206-338-7
S1310	2-Chloro-3-trifluoromethylpyridine	65753-47-1	C ₆ H ₃ ClF ₃ N	181.54	39-40 °C	
S1311	2-Chloro-4-(trifluoromethyl)pyridine	81565-18-6	C ₆ H ₃ ClF ₃ N	181.54		
S1312	5-Chlorouracil	1820-81-1	C ₄ H ₃ ClN ₂ O ₂	146.53	>300 °C	
S1313	Chromium(III) Oxide, CA. 50 Microns, 98+%	1308-38-9	Cr ₂ O ₃	151.99		215-160-9
S1314	Chromium(III)Oxide, Nanopowder<100NM(BET)	1308-38-9	Cr ₂ O ₃	151.99		215-160-9
S1315	2-Cis,4-Trans-abscisic acid, synthetic	14375-45-2	C ₁₅ H ₂₀ O ₄	264.32	183-186 °C	
S1316	L-Citrulline	372-75-8	C ₆ H ₁₃ N ₃ O ₃	175.19	214-216 °C	206-759-6
S1317	Coniferyl alcohol	458-35-5	C ₁₀ H ₁₂ O ₃	180.2		
S1318	12-Crown-4	294-93-9	C ₈ H ₁₆ O ₄	176.21	16 °C	206-036-5
S1319	4-Cyanobenzaldehyde	105-07-7	C ₈ H ₅ NO	131.13	100-102 °C	203-267-3
S1320	4-Cyanobenzoic acid	619-65-8	C ₈ H ₅ NO ₂	147.13	217-222 °C	210-606-9
S1321	2-Cyanoethyl diisopropylchlorophos-phoramidite,14.0%-15.7%CL	89992-70-1	C ₉ H ₁₈ ClN ₂ OP	236.68		
S1322	2-Cyanopyridine	100-70-9	C ₆ H ₄ N ₂	104.11	26-28 °C	202-880-3
S1323	Cyclobutanecarboxylic Acid	3721-95-7	C ₅ H ₈ O ₂	100.12	-20 °C	223-072-7
S1324	1,2,3,4-Cyclobutanetetracarboxylic Acid	53159-92-5	C ₈ H ₈ O ₈	232.14		
S1325	Cyclobutylamine	2516-34-9	C ₄ H ₉ N	71.12		219-736-0
S1326	Cyclobutylchloride	1120-57-6	C ₄ H ₇ Cl	90.55		214-314-2
S1327	3-Cyclohexene-1-carboxaldehyde	100-50-5	C ₇ H ₁₀ O	110.15		202-858-3
S1328	1-Cyclohexenyl acetic acid	18294-87-6	C ₈ H ₁₂ O ₂	140.18		
S1329	1-Cyclohexyl acetic acid	5292-21-7	C ₈ H ₁₄ O ₂	142.2	28-32 °C	226-132-0
S1330	2-Cyclohexylcyclohexanone	90-42-6	C ₁₂ H ₂₀ O	180.29		
S1331	Cyclohexylhydrazine	24214-73-1	C ₆ H ₁₅ ClN ₂	150.65		
S1332	Cyclooctanone	502-49-8	C ₈ H ₁₄ O	126.2	39-44 °C	207-940-2

S1333	Cyclopentanemethanol	3637-61-4	C ₆ H ₁₂ O	100.16		222-861-3
S1334	Cyclopenten-1-one	930-30-3	C ₅ H ₆ O	82.1		213-213-0
S1335	Cyclopropylboronic acid	411235-57-9	C ₃ H ₇ BO ₂	85.9	90-95 °C	
S1336	N-(cyclopropyl methyl)piperazine	57184-25-5	C ₈ H ₁₆ N ₂	140.23		
S1337	L-Cysteine Methyl Ester Hydrochloride	18598-63-5	C ₄ H ₉ NO ₂ S HCl	171.64	143-144 °C (dec.)	242-435-0
S1338	1,10-Decanediol	112-47-0	C ₁₀ H ₂₂ O ₂	174.28	71-75 °C	203-975-2
S1339	4-Decylaniline	37529-30-9	C ₁₆ H ₂₇ N	233.39		
S1340	4-Decyl-4'-biphenylcarbonitrile	59454-35-2	C ₂₃ H ₂₉ N	319.48		
S1341	Dehydroacetic Acid	520-45-6	C ₈ H ₈ O ₄	168.15	109-112 °C	208-293-9
S1342	Dehydroisoandrosterone-3-acetate	853-23-6	C ₂₁ H ₃₀ O ₃	330.47	168-170 °C	212-714-1
S1343	2-Deoxy-2,2-difluoro-D-ribosefuranose-3,5-dibenzoate	143157-22-6	C ₁₉ H ₁₆ F ₂ O ₆	378.32		
S1344	Deoxyguanosine	961-07-9	C ₁₀ H ₁₃ N ₅ O ₄ H ₂ O	285.26	300 °C	213-505-8
S1345	1,4-Diacetylbenzene	1009-61-6	C ₁₀ H ₁₀ O ₂	162.18	111-113 °C	213-769-4
S1346	4,5-Diamino-2,6-dimercaptopyrimidine	31295-41-7	C ₄ H ₆ N ₄ S ₂	174.25	>300 °C (dec.)	
S1347	3,4'-Diaminodiphenylmethane	19430-83-2	C ₁₃ H ₁₄ N ₂	198.26		
S1348	2,5-Diaminohydroquinone dihydrochloride	24171-03-7	C ₆ H ₁₀ Cl ₂ N ₂ O ₂	213.06		
S1349	4,5-Diamino-6-hydroxy-2-mercapto pyrimidine	1004-76-8	C ₄ H ₆ N ₄ OS	158.18	>300 °C	213-727-5
S1350	1,3-Diamino-2-hydroxypropane	616-29-5	C ₃ H ₁₀ N ₂ O	90.12	39-45 °C	210-474-2
S1351	2,4-Diamino-6-(4-methylphenyl)1,3,5-triazine	19338-12-6	C ₁₀ H ₁₁ N ₅	201.23		
S1352	2,5-Diaminopyridine dihydrochloride	26878-35-3	C ₅ H ₇ N ₃ ·2(HCl)	182.05	264 °C	248-083-4
S2011	5, 6-Diamino-2, 3-pyrazinedicarbonitrile	36023-58-2	C ₆ H ₄ N ₆	160.14		
S1354	4,5-Diaminopyrimidine	13754-19-3	C ₄ H ₆ N ₄	110.12	204-206 °C	237-339-0
S1355	Dibenzosuberone	1210-35-1	C ₁₅ H ₁₂ O	208.26	32-34 °C	214-912-3
S1356	Dibenzothiophene,	132-65-0	C ₁₂ H ₈ S	184.26	97-100 °C	205-072-9
S1357	Dibenzoylmethane	120-46-7	C ₁₅ H ₁₂ O ₂	224.26	75-79 °C	204-398-9
S1358	Dibenzyl-N,N-diisopropylphosphoramidite	108549-23-1	C ₂₀ H ₂₈ NO ₂ P	345.42		
S1359	2,5-Dibromobenzaldehyde	74553-29-0	C ₇ H ₄ Br ₂ O	263.91		
S1360	1,4-Dibromobenzene	106-37-6	C ₆ H ₄ Br ₂	235.9	86-89 °C	203-390-2
S1361	1,7-Dibromoheptane	4549-31-9	C ₇ H ₁₄ Br ₂	257.99		
S1362	3',5'-Dibromo-4'-hydroxyacetophenone	2887-72-1	C ₈ H ₆ Br ₂ O ₂	293.94	182-187 °C	220-750-4
S1363	2,5-Dibromopyridine	624-28-2	C ₅ H ₃ Br ₂ N	236.89	91-96 °C	210-839-6
S1364	2,4-Dibromothiazole	4175-77-3	C ₃ HBr ₂ NS	242.92	80-84 °C	
S1365	2,3-Dibromothiophene	3140-93-0	C ₄ H ₂ Br ₂ S	241.93		221-542-6
S1366	Dibutyl succinate	141-03-7	C ₁₂ H ₂₂ O ₄	230.3		205-449-8
S1367	3,5-Dichloroanthranilic Acid	2789-92-6	C ₇ H ₅ Cl ₂ NO ₂	206.03	227-230 °C	220-520-3
S1368	1,8-Dichloroanthraquinone	82-43-9	C ₁₄ H ₆ Cl ₂ O ₂	277.1		
S1369	2,4-Dichlorobenzenethiol	1122-41-4	C ₆ H ₄ Cl ₂ S	179.07		214-346-7
S1370	3,5-Dichlorobenzenethiol	17231-94-6	C ₆ H ₄ Cl ₂ S	179.07	62-65 °C	
S1371	3,4-Dichlorobenzotrifluoride	328-84-7	C ₇ H ₃ Cl ₂ F ₃	215	-13 °C	206-337-1
S1372	3,5-Dichlorobenzoyl chloride	2905-62-6	C ₇ H ₃ Cl ₃ O	209.46	26 °C	220-813-6
S1373	2,4-Dichlorobenzyl chloride	94-99-5	C ₇ H ₅ Cl ₃	195.47	-2.7 °C	202-381-0
S1374	3,4-Dichlorobenzyl chloride	102-47-6	C ₇ H ₅ Cl ₃	195.47		203-033-0
S1375	2,4-Dichloro-5-fluoropyrimidine	2927-71-1	C ₄ HCl ₂ FN ₂	166.97	37-41 °C	

S1376	5,7-Dichloroisatin	6374-92-1	C ₈ H ₃ Cl ₂ NO ₂	216.02	218-223 °C	228-928-3
S1377	2,6-Dichloroisonicotinic acid	5398-44-7	C ₆ H ₃ Cl ₂ NO ₂	192	210-211 °C	
S1378	2,4-Dichloro-6-methylaniline	30273-00-8	C ₇ H ₅ ClN ₂ O ₃	200.58		
S1379	3,4-Dichloro-N-methylaniline	40750-59-2	C ₇ H ₇ Cl ₂ N	176.04		
S1380	2,4-Dichloro-6-methyl-5-nitropyrimidine	13162-26-0	C ₅ H ₃ Cl ₂ N ₃ O ₂	208		
S1381	4,6-Dichloro-2-methylpyrimidine	1780-26-3	C ₅ H ₄ Cl ₂ N ₂	163	41.5-45.5 °C	
S1382	2,6-Dichloronicotinic acid	38496-18-3	C ₆ H ₃ Cl ₂ NO ₂	192	140-146 °C	
S1383	5,6-Dichloronicotinic acid	41667-95-2	C ₆ H ₃ Cl ₂ NO ₂	192	164-168 °C	
S1384	2,5-Dichloro-3-nitrobenzoic acid	88-86-8	C ₇ H ₃ Cl ₂ NO ₄	236.01		201-862-2
S1385	2,4-Dichloro-5-nitropyrimidine	49845-33-2	C ₄ HCl ₂ N ₃ O ₂	193.98	28-32 °C	
S1386	4,6-Dichloro-5-nitropyrimidine	4316-93-2	C ₄ HCl ₂ N ₃ O ₂	193.98	100-103 °C	224-340-6
S1387	2,3-Dichloro-6-nitroquinoxaline	2379-60-4	C ₈ H ₃ Cl ₂ N ₃ O ₂	244.03		
S1388	2,3-Dichlorophenol	576-24-9	C ₆ H ₄ Cl ₂ O	163	56 °C	209-399-8
S1389	2,5-Dichlorophenol, 98%	583-78-8	C ₆ H ₄ Cl ₂ O	163	54-58 °C	209-520-4
S1390	2,6-Dichlorophenol	87-65-0	C ₆ H ₄ Cl ₂ O	163		201-761-3
S1391	(2,6-Dichlorophenyl)acetonitrile	3215-64-3	C ₈ H ₅ Cl ₂ N	186.04	74-77 °C	221-730-8
S1392	3,4-Dichlorophenylboronic acid	151169-75-4	C ₆ H ₃ BCl ₂ O ₂	190.82	280-285 °C	
S1393	3',4'-Dichloropivalanilide, 98%	7160-22-7	C ₁₁ H ₁₃ Cl ₂ NO	246.136		
S1395	2,4-Dichloropyrimidine	3934-20-1	C ₄ H ₂ Cl ₂ N ₂	148.98	57-62 °C	223-508-6
S1396	4,6-Dichloropyrimidine	1193-21-1	C ₄ H ₂ Cl ₂ N ₂	148.98	63-68 °C	214-770-2
S1397	4,7-Dichloroquinoline	86-98-6	C ₉ H ₅ Cl ₂ N	198.05	84-86 °C	201-714-7
S1398	2,5-Dichlorothiophene-3-sulfonamide	53595-68-9	C ₄ H ₃ Cl ₂ NO ₂ S ₂	232.1	131-135 °C	
S1399	3,4-Dichlorotoluene	95-75-0	C ₇ H ₆ Cl ₂	161.03	-15.2 °C	202-447-9
S1400	[2,6-Dichloro-4-(trifluoromethyl)phenyl]hydrazine	86398-94-9	C ₇ H ₅ Cl ₂ F ₃ N ₂	245.03		
S1401	2,3-Dichloro-5-(trifluoromethyl)pyridine	69045-83-6	C ₆ H ₂ Cl ₅ N	265.35		
S1402	2,4-Dichloro-5-trifluoromethylpyrimidine	3932-97-6	C ₅ HCl ₂ F ₃ N ₂	216.98		
S1403	N,N'-Dicyclohexyl-4-morpholinecarboxamide, 98%	4975-73-9	C ₁₇ H ₃₁ N ₃ O	293.45	105-107 °C	225-622-1
S1404	3,4-Diethoxybenzoic Acid	5409-31-4	C ₁₁ H ₁₄ O ₄	210.23	167-170 °C	226-478-2
S1405	Diethoxy dimethyl silane	78-62-6	C ₆ H ₁₆ O ₂ Si	148.28		201-127-6
S1406	3-[(diethoxyphosphinyl)oxy]1,2,3-Benzo-triazin4(3H)-one	165534-43-0	C ₁₁ H ₁₄ N ₃ O ₅ P	299.2	75-77 °C	
S1407	Diethyl Aceamidomalonnate	1068-90-2	C ₉ H ₁₅ NO ₅	217.22	94-97 °C	213-952-9
S1408	Diethyl(bromodifluoromethyl)phosphonate	65094-22-6	C ₅ H ₁₀ BrF ₂ O ₃ P	267.01		
S1409	Diethyl chlorothiophosphate	2524-04-1	C ₄ H ₁₀ ClO ₂ PS	188.61		219-755-4
S1410	Diethyl-1,4-dihydro-2,6-dimethyl-3,5-pyridine dicarboxylate	1149-23-1	C ₁₃ H ₁₉ NO ₄	253.3	176-183 °C	214-561-6
S1411	Di(ethylene glycol)dibenzoate	120-55-8	C ₁₈ H ₁₈ O ₅	314.34		204-407-6
S1412	Diethyl malonate	105-53-3	C ₇ H ₁₂ O ₄	160.17	-50 °C	203-305-9
S1413	Diethyl (Methylthiomethyl) Phosphonate, 96%	28460-01-7	C ₆ H ₁₅ O ₃ PS	198.22		
S1414	Diethylalacetate, sodium salt	40876-98-0	C ₈ H ₁₁ NaO ₅	210.16	188-190 °C	255-122-9
S1415	1,3-Diethynylbenzene	1785-61-1	C ₁₀ H ₆	126.15		
S1416	3,5-Difluoroacetophenone	123577-99-1	C ₈ H ₆ F ₂ O	156.13	34-38 °C	
S1417	2,3-Difluorobenzamide	18355-75-4	C ₇ H ₄ F ₂ O ₂	158.1		
S1418	2,4-Difluorobenzamide	85118-02-1	C ₇ H ₅ F ₂ NO	157.12		

S1419	2,5-Difluorobenzenesulfonamide	120022-63-1	C ₆ H ₅ F ₂ NO ₂ S	193.17		
S1420	2,6-Difluorobenzenesulfonamide	60230-37-7	C ₆ H ₅ F ₂ NO ₂ S	193.17	187-191 °C	
S1421	3,5-Difluorobenzenesulfonamide	140480-89-3	C ₆ H ₅ F ₂ NO ₂ S	193.17	157-161 °C	
S1422	2(Difluoromethoxy)benzaldehyde	71653-64-0	C ₈ H ₆ F ₂ O ₂	172.13		
S1423	2,6-Difluoronitrobenzene	19064-24-5	C ₆ H ₃ F ₂ NO ₂	159.09		242-793-8
S1424	DL-3,5-Difluorophenylalanine	32133-37-2	C ₉ H ₉ F ₂ NO ₂	201.17		
S1425	2,3-Dihydrofuran	1191-99-7	C ₄ H ₆ O	70.09		214-747-7
S1426	2,5-Dihydrofuran	1708-29-8	C ₄ H ₆ O	70.09		216-957-4
S1427	3,4-Dihydro-2H-pyran	110-87-2	C ₅ H ₈ O	84.12	-70 °C	203-810-4
S1428	2,4-Dihydroxybenzaldehyde	95-01-2	C ₇ H ₆ O ₃	138.12	133-138 °C	202-383-1
S1429	3,5-Dihydroxybenzaldehyde	26153-38-8	C ₇ H ₆ O ₃	138.12	153-158 °C	247-479-4
S1430	2,4-Dihydroxybenzophenone	131-56-6	C ₁₃ H ₁₀ O ₃	214.22	142-147 °C	205-029-4
S1431	3,5-Dihydroxy benzyl alcohol	29654-55-5	C ₇ H ₈ O ₃	140.13	182-186 °C	249-751-8
S1432	2,4-Dihydroxy-6-methylpyrimidine, 97%	626-48-2	C ₅ H ₆ N ₂ O ₂	126.11	318 °C	210-949-4
S1433	4,6-Dihydroxy-2-methylpyrimidine	40497-30-1	C ₅ H ₆ N ₂ O ₂	126.11	360 °C	254-941-9
S1434	4,6-Dihydroxy-5-methylpyrimidine	63447-38-1	C ₅ H ₆ N ₂ O ₂	126.11		
S1435	2,5-Diiodopyridine	116195-81-4	C ₅ H ₃ I ₂ N	330.89	152-155 °C	
S1436	(-)-Diisopinocampheylchloroborane	85116-37-6	C ₂₀ H ₃₄ BCl	320.75	52-56 °C	
S1437	N,N-Diisopropylethylamine	7087-68-5	C ₈ H ₁₉ N	129.24	-46 °C	230-392-0
S1438	1,3-Diisopropylimidazolium chloride	139143-09-2	C ₉ H ₁₇ ClN ₂	188.7	182-186 °C	
S1439	Diisopropylphosphoramidous dichloride	921-26-6	C ₆ H ₁₄ Cl ₂ NP	202.06		
S1440	2,2-Diisopropylpropionitrile	55897-64-8	C ₉ H ₁₇ N	139.24		259-882-2
S1441	2,4-Dimethoxyaniline	2735-04-8	C ₈ H ₁₁ NO ₂	153.18	34-37 °C	220-355-7
S1442	3,5-Dimethoxyaniline	10272-07-8	C ₈ H ₁₁ NO ₂	153.18	54-57 °C	233-616-5
S1443	2,5-Dimethoxybenzaldehyde	93-02-7	C ₉ H ₁₀ O ₃	166.18	45-50 °C	202-211-5
S1444	2,4-Dimethoxybenzonitrile	4107-65-7	C ₉ H ₉ NO ₂	163.17	92-95 °C	223-886-2
S1445	2,4-Dimethoxybenzyl alcohol	7314-44-5	C ₉ H ₁₂ O ₃	168.19	37-40 °C	230-775-2
S1446	3,4-Dimethoxybenzyl alcohol	93-03-8	C ₉ H ₁₂ O ₃	168.19	22 °C	202-212-0
S1447	2,5-Dimethoxy-2,5-dihydrofuran	332-77-4	C ₆ H ₁₀ O ₃	130.14		206-367-5
S1448	2,4-Dimethoxypyrimidine-5-boronicacid	89641-18-9	C ₆ H ₅ BN ₂ O ₄	183.96	113-117 °C	
S1449	Dimethyl-1,3-Adamantanedicarboxylate	1459-95-6	C ₁₄ H ₂₀ O ₄	252.31	60-61 °C	
S1450	Dimethyl allyl malonate	40637-56-7	C ₈ H ₁₂ O ₄	172.18		255-017-8
S1451	2-(Dimethylamino)ethyl hydrochloride	4584-46-7	C ₄ H ₁₀ ClN·HCl;C ₄ H ₁₁ Cl ₂ N	144.04	203-210 °C	224-970-1
S1452	6-Dimethylamino-2-methylquinoline	92-99-9	C ₁₂ H ₁₄ N ₂	186.25296		
S1453	4-Dimethylaminopyridine	91122-58-3	C ₇ H ₁₀ N ₂ O ₂ S	122.17	108-110	
S1454	3,4-Dimethylaniline	95-64-7	C ₈ H ₁₁ N	121.18	49-51 °C	202-437-4
S1455	2,3-Dimethylanisole	2944-49-2	C ₉ H ₁₂ O	136.19	29 °C	220-948-0
S1456	2,5-Dimethylbenzenethiol	4001-61-0	C ₈ H ₁₀ S	138.23		223-649-3
S1457	2,3-Dimethylbenzoic acid	603-79-2	C ₉ H ₁₀ O ₂	150.18	143-147 °C	210-058-0
S1458	4,4'-Dimethylbiphenyl	613-33-2	C ₁₄ H ₁₄	182.26	117-122 °C	210-337-7
S1459	2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline	4733-39-5	C ₂₆ H ₂₀ N ₂	360.46	277-285 °C	225-240-5
S1460	2,6'-Dimethylformanilide	607-92-1	C ₉ H ₁₁ NO	149.19		
S1461	3,4-Dimethyl-3-hydroxy-2,5-dihydrofuran-2-one	28664-35-9	C ₆ H ₈ O ₃	128.13	26-29 °C	249-136-4

S1462	2,4-Dimethylimidazole	930-62-1	C ₅ H ₈ N ₂	96.13	85-87 °C	213-221-4
S1463	2,5-Dimethylindole	1196-79-8	C ₁₀ H ₁₁ N	145.2	112-113 °C	214-816-1
S1464	Dimethylisophthalate	1459-93-4	C ₁₀ H ₁₀ O ₄	194.19	66-69 °C	215-951-9
S1465	4,6-Dimethyl-2-methylsulfonylpyrimidine	35144-22-0	C ₇ H ₁₀ N ₂ O ₂ S	186.23	84-86 °C	
S1466	2,6-Dimethylmorpholine	141-91-3	C ₆ H ₁₃ NO	115.17	-85 °C	205-509-3
S1467	2,3-Dimethyl-6-nitroaniline	59146-96-2	C ₈ H ₁₀ N ₂ O ₂	166.18		
S1468	(4R,5S)-(-)-1,5-Dimethyl-4-phenylimidazolidin-2-one	92841-65-1	C ₁₁ H ₁₄ N ₂ O	190.24		
S1469	2,6-Dimethylpiperazine	108-49-6	C ₆ H ₁₄ N ₂	114.19	108-111 °C	203-588-9
S1470	2,4-Dimethylpyrrole	625-82-1	C ₆ H ₉ N	95.14		210-912-2
S1471	4,5-Dimethylthiazole	3581-91-7	C ₅ H ₇ NS	113.18		222-703-3
S1472	2,5-Dimethylthiophene	638-02-8	C ₆ H ₈ S	112.19		211-313-9
S1473	NN-Dimethyltrichloroacetamide	7291-33-0	C ₄ H ₆ Cl ₃ NO	190.46		
S1474	1,1-Dimethyl urea	598-94-7	C ₃ H ₈ N ₂ O	88.11	179-183 °C	209-957-0
S1475	2,6-Dinitroaniline	606-22-4	C ₆ H ₅ N ₃ O ₄	183.12	133-135 °C	210-108-1
S1476	1,8-Dinitroanthraquinone	129-39-5	C ₁₄ H ₆ N ₂ O ₆	298.21		204-943-0
S1477	1,2-Dinitrobenzene	528-29-0	C ₆ H ₄ N ₂ O ₄	168.11	116-119 °C	208-431-8
S1478	4,4'-Dinitrophenyl ether	101-63-3	C ₁₂ H ₈ N ₂ O ₅	260.2		
S1479	3,5-Dinitro-P-toluic Acid	16533-71-4	C ₈ H ₆ N ₂ O ₆	226.14	155-159 °C	240-603-8
S1480	Diocetyl ether	629-82-3	C ₁₆ H ₃₄ O	242.44		
S1481	1,4-Dioxane-2,5-dione	502-97-6	C ₄ H ₄ O ₄	116.07	81-83 °C	207-954-9
S1482	(R)-1,4-Dioxaspiro(4,5)Decane-2-Carboxaldehyde	78008-36-3	C ₉ H ₁₄ O ₃	170.21		
S1483	1,3-Diphenylacetone	102-04-5	C ₁₅ H ₁₄ O	210.27	30-34 °C	203-000-0
S1484	N,N'-Diphenylbenzidine	531-91-9	C ₂₄ H ₂₀ N ₂	336.43	246-250 °C	208-521-7
S1485	1,4-Diphenylbutane	1083-56-3	C ₁₆ H ₁₈	210.31		
S1486	Diphenyl Cyanocarbonimidate, 97%	79463-77-7	C ₁₄ H ₁₀ N ₂ O ₂	238.24	155-158 °C	
S1487	Diphenyl diselenide	1666-13-3	C ₁₂ H ₁₀ Se ₂	312.13	60-63 °C	216-780-2
S1488	2,5-Diphenyl furan	955-83-9	C ₁₆ H ₁₂ O	220.27		
S1489	4-Diphenylmethoxy-1-methylpiperidinehydrochloride	132-18-3	C ₁₉ H ₂₃ NO HCl	317.85	203-205 °C	205-049-3
S1490	4,7-Diphenyl-1,10-phenanthroline	1662-01-7	C ₂₄ H ₁₆ N ₂	332.4	218-221 °C	216-767-1
S1491	Diphenyl phosphate	838-85-7	C ₁₂ H ₁₁ O ₄ P	250.19	63-70 °C	212-657-2
S1492	2,2-Dipropylmalonic Acid	1636-27-7	C ₉ H ₁₆ O ₄	188.22		216-664-1
S1493	3,6-Dithia-1,8-octanediol	5244-34-8	C ₆ H ₁₄ O ₂ S ₂	182.29	64-68 °C	226-045-8
S1494	1,3-Diphenylpropane	1081-75-0	C ₁₅ H ₁₆	196.29		
S1495	2,2-Diphenylpropane	778-22-3	C ₁₅ H ₁₆	196.29		
S1496	1,1-Diphenyl-2-propyn-1-ol	3923-52-2	C ₁₅ H ₁₂ O	208.26		
S1497	Diphenylsilanediol	947-42-2	C ₁₂ H ₁₂ O ₂ Si	216.31	138-142 °C	213-427-4
S1498	Disodiumfluorophosphate	10163-15-2	Na ₂ FPO ₃	143.95	625 °C	
S1499	3,5-Di-tert-butyl-4-hydroxybenzoic Acid	1421-49-4	C ₁₅ H ₂₂ O ₃	250.33	206-209 °C	215-823-2
S1500	1,3-Ditertbutylimidazolium chloride	612825-69-1	C ₁₁ H ₂₃ ClN ₂	218.76672		
S1501	1,3-Ditertbutylimidazolium chloride	157197-54-1	C ₁₁ H ₂₁ ClN ₂	216.75		
S1502	2,6-Ditertbutyl-4-methylpyridine	38222-83-2	C ₁₄ H ₂₃ N	205.34	33-36 °C	253-834-4
S1503	2,5-Di(Tert-butylperoxy)2,5-dimethyl-3-hexyne	1068-27-5	C ₁₆ H ₃₀ O ₄	286.41		213-944-5
S1504	1,3-Dithiane	505-23-7	C ₄ H ₈ S ₂	120.23	49-54 °C	208-006-7
S1505	5,5'-Dithiobis(2-Nitrobenzoic acid)	69-78-3	C ₁₄ H ₈ N ₂ O ₈ S ₂	396.35	243-245 °C	200-714-4

S1506	Dodecyl-4-O-alpha-d-glucopyranosyl-betaDglucopyranoside	69227-93-6	C ₂₄ H ₄₆ O ₁₁	510.62	224-226 °C	
S1507	Dysprosium(iii)Oxide Nanopowder<100NM(BET)	1308-87-8	Dy ₂ O ₃	373	2330-2350 °C	215-164-0
S1508	a-D-Erythro-pentofuranose-2-deoxy-2,2-difluoro,3,5-dibenzoate,1-methanesulfon	134877-42-2	C ₂₀ H ₁₈ F ₂ O ₈ S	456.41		
S1509	D-Erythro-pentofuranose-2-deoxy-2,2-difluoro,3,5-dibenzoate,1-methanesulfonat	122111-11-9	C ₂₀ H ₁₈ F ₂ O ₈ S	456.41		
S1510	Eprosartan mesylate	144143-96-4	C ₂₃ H ₂₄ N ₂ O ₄ S CH ₄ O ₃ S	520.62		
S1511	Erbium(III)acetylacetonate hydrate	70949-24-5	C ₁₅ H ₂₁ ErO ₆	464.58		
S1512	Erbium(III)Oxide Nanopowder<100NM(BET)	12061-16-4	Er ₂ O ₃	382.52		235-045-7
S1513	Ethoxy carbonylmethyl(triphenyl)phosphonium bromide	1530-45-6	C ₂₂ H ₂₂ BrO ₂ P	429.29	158 °C	216-230-1
S1514	(2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline)	16357-59-8	C ₁₄ H ₁₇ NO ₃	247.29	63-66 °C	240-418-2
S1515	4-Ethylaniline	589-16-2	C ₈ H ₁₁ N	121.18	-5 °C	209-637-0
S1516	2-Ethylanthraquinone	84-51-5	C ₁₆ H ₁₂ O ₂	236.27	108-111 °C	201-535-4
S1517	4-Ethylbenzoyl chloride	16331-45-6	C ₉ H ₉ ClO	168.62		240-404-6
S1518	Ethyl(R)-(+)-4-bromo-3-hydroxybutyrate	95310-94-4	C ₆ H ₁₁ BrO ₃	211.05		
S1519	Ethyl-2-bromothiazole-5-carboxylate	41731-83-3	C ₆ H ₆ BrNO ₂ S	236.09		
S1520	Ethylcarbazole	86-28-2	C ₁₄ H ₁₃ N	195.26	66-70 °C	201-660-4
S1521	Ethyl 3,4-dihydroxybenzoate	3943-89-3	C ₉ H ₁₀ O ₄	182.17	131-136 °C	223-529-0
S1523	Ethyl-3,3-dimethylacrylate	638-10-8	C ₇ H ₁₂ O ₂	128.17		211-319-1
S1524	Ethyl dithioacetate	870-73-5	C ₄ H ₈ S ₂	120.24		212-801-4
S1525	4,4'-Ethylenedianiline	621-95-4	C ₁₄ H ₁₆ N ₂	212.29	136-138 °C	210-716-7
S1526	3,4-Ethylenedioxythiophene	126213-50-1	C ₆ H ₆ O ₂ S	142.17		
S1527	Ethyl (Ethoxymethylene) Cyanoacetate, 98%	94-05-3	C ₈ H ₁₁ NO ₃	169.18	49-53 °C	202-299-5
S1528	Ethyl Fluoroacetate	459-72-3	C ₄ H ₇ FO ₂	106.1		207-297-8
S1529	2-Ethyl-hexylalphacyano-5-phenyl-2,4-pentadienoate	131512-74-8	C ₂₀ H ₂₅ NO ₂	311.42		
S1530	Ethyl indole-2-carboxylate	3770-50-1	C ₁₁ H ₁₁ NO ₂	189.21	119-124 °C	223-206-4
S1531	Ethyl malonate potassium salt	6148-64-7	C ₅ H ₇ KO ₄	170.2	194 °C (dec.)	228-156-7
S1532	Ethyl-5-methylisoxazole-4 carboxylate	51135-73-0	C ₇ H ₉ NO ₃	155.15		
S1533	Ethyl-3-methyl-2-oxobutyrate	20201-24-5	C ₇ H ₁₂ O ₃	144.17		243-587-0
S1534	Ethyl methyl sulfide	624-89-5	C ₃ H ₈ S	76.16		210-868-4
S1535	Ethyl-4-nitrobenzoylacetate	838-57-3	C ₁₁ H ₁₁ NO ₅	237.21		
S1536	Ethyl para toluenesulfonate	80-40-0	C ₉ H ₁₂ O ₃ S	200.25	32-34 °C	201-276-7
S1537	Ethyl phenyl sulfone	599-70-2	C ₈ H ₁₀ O ₂ S	170.22	39-43 °C	209-972-2
S1538	Ethyl pyrrole 2-carboxylate	2199-43-1	C ₇ H ₉ NO ₂	139.15		
S1539	5- (Ethylthio)-1H-tetrazole	89797-68-2	C ₃ H ₆ N ₄ S	130.17	72-80 °C	
S1540	Ethylurea, 97%	625-52-5	C ₃ H ₈ N ₂ O	88.11	90-95 °C	210-898-8
S1541	Ethynylaniline	54060-30-9	C ₈ H ₇ N	117.15		258-944-6
S1542	Europium(III)Oxide,Nanopowder,<150NM(BET)	1308-96-9	Eu ₂ O ₃	351.93		215-165-6
S1543	Fast red Al salt	16048-40-1	C ₁₄ H ₇ N ₂ O ₂ +	235.21758		
S1544	Fast red violet LB salt	32348-81-5	C ₁₄ H ₁₁ Cl ₂ N ₃ O	308.16		
S1545	Fluoranthene	206-44-0	C ₁₆ H ₁₀	202.25	109-111 °C	205-912-4
S1546	9-Fluorene carboxylic acid	1989-33-9	C ₁₄ H ₁₀ O ₂	210.23	227-232 °C	217-866-2
S1547	2-Fluoro-6-iodobenzoylchloride	111771-12-1	C ₇ H ₃ ClFIO	284.45		
S1548	3-Fluoroaniline	372-19-0	C ₆ H ₆ FN	111.12		206-747-0

S1549	3-Fluorobenzenesulfonyl chloride	701-27-9	C ₆ H ₄ ClFO ₂ S	194.61		
S1550	2-Fluorobenzylamine	89-99-6	C ₇ H ₈ FN	125.14		201-957-9
S1552	4-Fluorocinnamoyl Chloride Predominantly Trans	13565-08-7	C ₉ H ₆ ClFO	184.59	42-46 °C	
S1553	5-Fluorocytidine	2341-22-2	C ₉ H ₁₂ FN ₃ O ₅	261.21	196-200 °C	
S1554	5-Fluoro-1-indanone	700-84-5	C ₉ H ₇ FO	150.15	35-39 °C	
S1555	2-Fluoro-5-iodobenzaldehyde	146137-76-0	C ₇ H ₄ FIO	250.01	45-48 °C	
S1556	2-Fluoro-5-iodopyridine	171197-80-1	C ₅ H ₃ FIN	222.99	33-37 °C	
S1557	5-Fluoroisatin	443-69-6	C ₈ H ₄ FNO ₂	165.12	224-227 °C	
S1558	3-Fluoro-4-methoxybenzaldehyde	351-54-2	C ₈ H ₇ FO ₂	154.14	30-35 °C	206-514-3
S1559	2-Fluoro-4-methylaniline	452-80-2	C ₇ H ₈ FN	125.14		
S1560	3-Fluoro-2-methylbenzoic acid	699-90-1	C ₈ H ₇ FO ₂	154.14		
S1561	2-Fluoro-3-methylpyridine	2369-18-8	C ₆ H ₆ FN	111.12		
S1562	6-Fluoro-2-naphthoic acid	5043-01-6	C ₁₁ H ₇ FO ₂	190.17		
S1563	2-Fluoronicotinic acid	393-55-5	C ₆ H ₄ FNO ₂	141.1	161-165 °C	206-888-8
S1564	O-Fluoro Nitrobenzene	1493-27-2	C ₆ H ₄ FNO ₂	141.1	-8 °C	216-088-0
S1565	1-Fluoro-4-nitrobenzene	350-46-9	C ₆ H ₄ FNO ₂	141.1	21 °C	206-502-8
S1566	2-Fluoro-5-nitrobenzonitrile	17417-09-3	C ₇ H ₃ FN ₂ O ₂	166.11	73-74 °C	
S1567	4-Fluoro-3-nitrobenzotrifluoride	367-86-2	C ₇ H ₃ F ₄ NO ₂	209.1		206-702-5
S1568	2-Fluorophenol	367-12-4	C ₆ H ₅ FO	112.1	16.1 °C	206-681-2
S1569	4-Fluorophenylacetylchloride	459-04-1	C ₈ H ₆ ClFO	172.58		
S1570	4-Fluorophenylhydrazine hydrochloride	823-85-8	C ₆ H ₇ FN ₂ ·HCl; C ₆ H ₈ ClFN ₂	162.59	250 °C	212-521-2
S1571	4-Fluoropiperidine hydrochloride	57395-89-8	C ₅ H ₁₀ FN·HCl	139.6	163-167 °C	
S1572	2-Fluoropyridine-4-boronic acid	401815-98-3	C ₅ H ₅ BFNO ₂	140.91		
S1573	4-Fluorothioanisole	371-15-3	C ₇ H ₇ FS	142.19		206-733-4
S1574	3-Fluorothiophenol	2557-77-9	C ₆ H ₅ FS	128.17		219-876-2
S1575	2-Fluoro-3(trifluoromethyl)benzyl bromide	184970-25-0	C ₈ H ₅ BrF ₄	257.02	58-62 °C	
S1576	Fmoc-Pen(Trt)-OH	201531-88-6	C ₃₉ H ₃₅ NO ₄ S	613.76		
S1577	Fmoc-Ser(t-Bu)-OH	71989-33-8	C ₂₂ H ₂₅ NO ₅	383.44	127-131 °C	276-260-6
S1578	Fmoc-Glu(OtBu)-OH	71989-18-9	C ₂₄ H ₂₇ NO ₆	425.48	83-90 °C	276-253-8
S1579	5-Formyl-2-furanboronic acid	27329-70-0	C ₅ H ₅ BO ₄	139.9	136 °C (dec.)	
S1580	4-Formylimidazole (4(5)-imidazolecarboxaldehyde)	3034-50-2	C ₄ H ₄ N ₂ O	96.09	173-177 °C	221-227-3
S1581	3-Formyl-4-Methoxyphenylboronic acid	121124-97-8	C ₈ H ₉ BO ₄	179.97	214-217 °C	
S1582	Fumaric acid monoethyl ester	2459-05-4	C ₆ H ₈ O ₄	144.13	64-69 °C	219-544-7
S1583	Furan-2,5-dicarboxylic Acid	3238-40-2	C ₆ H ₄ O ₅	156.09		221-800-8
S1584	2-Furonitrile	617-90-3	C ₅ H ₃ NO	93.08		210-537-4
S1585	Gadolinium(III)Oxide Nanopowder<100NM(BET)	12064-62-9	Gd ₂ O ₃	362.49	1900 °C	235-060-9
S1586	D(+)-Galactose	59-23-4	C ₆ H ₁₂ O ₆	180.16	165-168 °C	200-416-4
S1587	Germanium(III)nitride	12065-36-0	Ge ₃ N ₄	273.95		
S1588	Germanium (IV)oxide	1310-53-8	GeO ₂	104.64	1115 °C	215-180-8
S1589	Germanium(IV)Oxide, Amorphous, Glycol soluble	1310-53-8	GeO ₂	104.64	1115 °C	215-180-8
S1590	Girard's Reagent T	123-46-6	C ₆ H ₁₄ N ₂ O·Cl	167.64	188-192 °C	204-629-3
S1591	Glimepride Carbamate	119018-29-0	C ₁₆ H ₂₁ N ₃ O ₄ S	351.42		
S1592	L-Glutamine	56-85-9	C ₅ H ₁₀ N ₂ O ₃	146.14	185 °C	200-292-1

S1593	Glutaric Anhydride, 95%	108-55-4	C ₅ H ₆ O ₃	114.1	55-57 °C	203-593-6
S1594	Glutathione	70-18-8	C ₁₀ H ₁₇ N ₃ O ₆ S	307.32	182-192 °C	200-725-4
S1595	(R)-Glycidol	57044-25-4	C ₃ H ₆ O ₂	74.08		
S1596	(S)-Glycidol	60456-23-7	C ₃ H ₆ O ₂	74.08		
S1597	(R)-(-) Glycidyl butyrate	60456-26-0	C ₇ H ₁₂ O ₃	144.17		
S1598	Griseofulvin USP(micronized)	126-07-8	C ₁₇ H ₁₇ ClO ₆	352.77	217-224 °C	204-767-4
S1599	Guanidine Hydrochloride(molecular biology grade)	50-01-1	CH ₅ N ₃ HCl	95.53	179-186 °C	200-002-3
S1600	4-Guanidinobenzoic acid hydrochloride	42823-46-1	C ₈ H ₉ N ₃ O ₃ ·HCl	215.64	285 °C (dec.)	255-956-3
S1601	1,7-Heptanediol	629-30-1	C ₇ H ₁₆ O ₂	132.2	17-19 °C	211-085-0
S1602	1-Heptyne	628-71-7	C ₇ H ₁₂	96.17	-81 °C	211-051-5
S1603	1,2,5,6,9,10-Hexabromocyclododecane	3194-55-6	C ₁₂ H ₁₈ Br ₆	641.7	173-177 °C	221-695-9
S1604	1,4,5,6,7-Hexachloro-5-norbornene-2,3-dicarboxylic acid anhydride	115-27-5	C ₉ H ₂ Cl ₆ O ₃	370.83	235-240 °C	204-077-3
S1605	Hexamethyldisilazane	999-97-3	C ₆ H ₁₉ NSi ₂	161.39	-78 °C	213-668-5
S1606	Hexamethyldisiloxane	107-46-0	C ₆ H ₁₈ OSi ₂	162.38	-59 °C	203-492-7
S1607	1,2-Hexanediol	6920-22-5	C ₆ H ₁₄ O ₂	118.17		230-029-6
S1608	Hexyl Sulfide	6294-31-1	C ₁₂ H ₂₆ S	202.4		228-556-1
S1609	5-Hexynoic Acid, 98%	53293-00-8	C ₆ H ₈ O ₂	112.13		
S1610	L-Histidine methylester dihydrochloride	7389-87-9	C ₇ H ₁₁ N ₃ O ₂ ·2(HCl)	242.1	207 °C (dec.)	230-973-9
S1611	H-Leu-OBzl.TOS	1738-77-8	C ₁₃ H ₁₉ NO ₂ ·C ₇ H ₈ O ₃ S	393.5		217-095-1
S1613	2-Hydrazinobenzothiazole	615-21-4	C ₇ H ₇ N ₃ S	165.22		210-416-6
S1614	3-Hydroxyazetidine hydrochloride	18621-18-6	C ₃ H ₇ NO·HCl	109.55		
S1615	6-Hydroxy-1,3-benzoxathiol-2-one	4991-65-5	C ₇ H ₄ O ₃ S	168.17	158-160 °C	225-653-0
S1616	3-Hydroxybenzyl alcohol	620-24-6	C ₇ H ₈ O ₂	124.14		210-633-6
S1617	1-Hydroxybenzotriazole hydrate	123333-53-9	C ₆ H ₅ N ₃ O·H ₂ O	153.14	155-160 °C	
S1618	4-Hydroxycoumarin	1076-38-6	C ₉ H ₆ O ₃	162.14	210-215 °C	214-060-2
S1619	6-Hydroxycoumarin	6093-68-1	C ₉ H ₆ O ₃	162.14		
S1620	4-Hydroxycyclohexane carboxylic acid	17419-81-7	C ₇ H ₁₂ O ₃	144.17		
S1621	(2-Hydroxyethyl)urea	2078-71-9	C ₃ H ₈ N ₂ O ₂	104.11		
S1622	7-Hydroxyheptanoic acid	3710-42-7	C ₇ H ₁₄ O ₃	146.18	198 °C	
S1623	2-Hydroxyisocaproic Acid	498-36-2	C ₆ H ₁₂ O ₃	132.16		
S1624	5-Hydroxyisoquinoline, Tech.	2439-04-5	C ₉ H ₇ NO	145.16		219-456-9
S1625	4-(Hydroxymethyl)benzoic acid	3006-96-0	C ₈ H ₈ O ₃	152.15	182-185 °C	
S1626	Hydroxymethyl EDOT	146796-02-3	C ₇ H ₈ O ₃ S		42-46 °C	
S1627	4-Hydroxy-5-Methyl-3-Furanone	19322-27-1	C ₅ H ₆ O ₃	114.1	129-133 °C	242-961-0
S1628	4(5)-(Hydroxymethyl)imidazole	822-55-9	C ₄ H ₆ N ₂ O	98.1		
S1629	N-(Hydroxymethyl)nicotinamide	3569-99-1	C ₇ H ₈ N ₂ O ₂	152.15	152-154 °C	222-668-4
S1630	2-Hydroxy-6-methyl-3-nitropyridine	39745-39-6	C ₆ H ₆ N ₂ O ₃	154.12		
S1631	3(Hydroxymethyl)phenylboronic acid	87199-15-3	C ₇ H ₉ BO ₃	151.96	95-99 °C	
S1632	5-Hydroxy-2-methylpyridine	1121-78-4	C ₆ H ₇ NO	109.13	168-171 °C	214-337-8
S1633	3-Hydroxy-N-methylpyrrolidine	13220-33-2	C ₅ H ₁₁ NO	101.15		236-189-3
S1634	5-(Hydroxymethyl)uracil	4433-40-3	C ₅ H ₆ N ₂ O ₃	142.11	>300 °C	224-636-5
S1635	4-Hydroxy-3'-nitroacetophenone	6322-56-1	C ₈ H ₇ NO ₄	181.15		
S1636	3-Hydroxy-4-nitrobenzaldehyde	704-13-2	C ₇ H ₅ NO ₄	167.12	127-131 °C	211-879-7
S1637	4-Hydroxy-3-nitrobenzaldehyde	3011-34-5	C ₇ H ₅ NO ₄	167.12	139-144 °C	221-141-6

S1638	4-Hydroxyphenylacetic acid	156-38-7	C ₈ H ₈ O ₃	152.15	147-152 °C	205-851-3
S1639	2(2-Hydroxyphenyl)-1H-benzimidazole	2963-66-8	C ₁₃ H ₁₀ N ₂ O			
S1640	1(4-Hydroxyphenyl)piperazine	56621-48-8	C ₁₀ H ₁₄ N ₂ O	178.23	220-225 °C	260-289-6
S1641	Hydroxyphenylpyruvic acid	156-39-8	C ₉ H ₈ O ₄	180.16	219-220 °C	205-852-9
S1642	L-Hydroxy proline	51-35-4	C ₅ H ₉ NO ₃	131.13	274-275 °C	200-091-9
S1643	4'-Hydroxy propiophenone	70-70-2	C ₉ H ₁₀ O ₂	150.17	148-152 °C	200-743-2
S1644	2-Hydroxypyridine	142-08-5	C ₅ H ₅ NO	95.1	102-109 °C	205-520-3
S1645	4-Hydroxypyridine	626-64-2	C ₅ H ₅ NO	95.1	148 °C	210-958-3
S1646	(R)-4-Hydroxy-2-pyrrolidinone	22677-21-0	C ₄ H ₇ NO ₂	101.1	156-160 °C	
S1647	4-Hydroxyquinoline	611-36-9	C ₉ H ₇ NO	145.16	202-206 °C	210-268-2
S1648	7-Hydroxyquinoline	580-20-1	C ₉ H ₇ NO	145.16	239-244 °C	209-457-2
S1649	6-Hydroxy-2,4,5-triaminopyrimidinesulfate	1603-02-7	C ₄ H ₇ N ₅ O ₂ H ₂ SO ₄	239.21	>300 °C	216-500-9
S1650	3-Hydroxy-2,4,5-trifluorobenzoic acid	116751-24-7	C ₇ H ₃ F ₃ O ₃	192.09	144-145 °C	
S1651	Imidazole-2-carboxylic acid	16042-25-4	C ₄ H ₄ N ₂ O ₂	112.09	198 °C	
S1652	Indazole-3-carboxylic acid	4498-67-3	C ₈ H ₆ N ₂ O ₂	162.15	266-268 °C	224-794-5
S1653	Indium Hydroxide Nanopowder<50NM	20661-21-6	H ₃ InO ₃	165.84	150 °C	243-947-7
S1654	Indium(III)Oxide Nanopowder<100NM(BET)	1312-43-2	In ₂ O ₃	277.64		215-193-9
S1655	Indole(Flavor grade)	120-72-9	C ₈ H ₇ N	117.15	51-54 °C	204-420-7
S1656	Indole-5-carboxaldehyde	1196-69-6	C ₉ H ₇ NO	145.16	100-103 °C	
S1657	3-Indolepropionic acid	830-96-6	C ₁₁ H ₁₁ NO ₂	189.21	130-136 °C	212-600-1
S1658	Indoline-2-carboxylic acid	78348-24-0	C ₉ H ₉ NO ₂	163.17	168 °C	278-899-6
S1659	4-Iodoaniline	540-37-4	C ₆ H ₆ IN	219.02	59-64 °C	208-743-4
S1660	Iodobenzene	591-50-4	C ₆ H ₅ I	204.01	-29 °C	209-719-6
S1661	4-Iodobenzyl bromide	16004-15-2	C ₇ H ₆ BrI	296.93	77-82 °C	
S1662	3-Indolylacetonitrile	771-51-7	C ₁₀ H ₈ N ₂	156.18	33-35 °C	212-232-1
S1663	5-Iodo-2-methylaniline	83863-33-6	C ₇ H ₈ IN	233.05	48-52 °C	281-094-2
S1664	1-Iodopentane	628-17-1	C ₅ H ₁₁ I	198.05	-86 °C	211-030-0
S1665	2-Iodophenol	533-58-4	C ₆ H ₅ IO	220.01	37-43 °C	208-569-9
S1666	4-Iodophenol	540-38-5	C ₆ H ₅ IO	220.01	89-94 °C	208-745-5
S1667	2-Iodophenylacetic acid	18698-96-9	C ₈ H ₇ IO ₂	262.05	116-119 °C	
S1668	3-Iodopyridine	1120-90-7	C ₅ H ₄ IN	205	53-56 °C	214-322-6
S1669	2-Iodothiophene	3437-95-4	C ₄ H ₃ IS	210.04	-40 °C	222-342-1
S1670	Iron(II,III) Oxide, Nanopowder, <50NM, 98+% Metal Basis	1317-61-9	Fe ₃ O ₄	231.53		215-277-5
S1671	DL-Isolucine	443-79-8	C ₆ H ₁₃ NO ₂	131.17	210 °C	207-139-8
S1672	Isomannide	641-74-7	C ₆ H ₁₀ O ₄	146.14	80-85 °C	211-374-1
S1673	Isonicotinoyl chloride hydrochloride	39178-35-3	C ₆ H ₄ ClNO ₂ HCl	178.02	153-161 °C	254-331-2
S1674	4-Isopropylbenzenethiol	4946-14-9	C ₉ H ₁₂ S	152.25		
S1676	5-Isopropyl isoxazole-3-carboxylic acid	89776-74-9	C ₇ H ₉ NO ₃	155.15	69-73 °C	
S1677	2-Isopropyl-5-methyl-1,4-benzoquinone	490-91-5	C ₁₀ H ₁₂ O ₂	164.2		
S1678	5-Isopropyl-3-methylphenol, 98%	3228-03-3	C ₁₀ H ₁₄ O	150.22		
S1679	2,3-O-isopropylidene-D-ribonic gamma lactone	30725-00-9	C ₈ H ₁₂ O ₅	188.18	135-138 °C	
S1680	1-Isoquinoline Carbonitrile	1198-30-7	C ₁₀ H ₆ N ₂	154.17	90-92 °C	

S1681	DL-Isoserine	565-71-9	C ₃ H ₇ NO ₃	105.09	235 °C (dec.)	
S1682	Isoxsuprine HCl	579-56-6	C ₁₈ H ₂₄ ClNO ₃	337.84		
S1683	(S)-(+)-Ketoprofen	22161-81-5	C ₁₆ H ₁₄ O ₃	254.28		
S1684	Lanthanum Oxide Nanopowder<100NM(BET)	1312-81-8	La ₂ O ₃	325.81	2315 °C	215-200-5
S1685	Leucinol	7533-40-6	C ₆ H ₁₅ NO	117.19	231-400-5	
S1686	L-Lysine HCl	657-27-2	C ₆ H ₁₄ N ₂ O ₂ ·HCl;C ₆ H ₁₅ ClN ₂ O ₂	182.65	263-264 °C	211-519-9
S1687	m-Aminobenzoic acid	99-05-8	C ₇ H ₇ NO ₂	137.14	172-180 °C	202-724-4
S1688	Magnesium hydroxide Nanopowder,<100NM(BET)	1309-42-8	Mg(OH) ₂	58.32	350 °C	215-170-3
S1689	Magnesium Oxide,Nanopowder,<50NM(BET)	1309-48-4	MgO	40.3	2852 °C	215-171-9
S1690	Malonamide	108-13-4	C ₃ H ₆ N ₂ O ₂	102.09	166-172 °C	203-553-8
S1692	2-Mercaptoacetophenone	26824-02-2	C ₈ H ₈ OS	152.21352		
S1693	2-Mercaptobenzimidazole	583-39-1	C ₇ H ₆ N ₂ S	150.2	301-305 °C	209-502-6
S1694	3-Mercaptobenzoic acid	4869-59-4	C ₇ H ₆ O ₂ S	154.19	144-147 °C	
S1695	2-Mercaptonicotinic acid	38521-46-9	C ₆ H ₅ NO ₂ S	155.17	270 °C	
S1696	Mesitylene	108-67-8	C ₉ H ₁₂	120.19	-45 °C	203-604-4
S1697	3-Methoxybenzyl alcohol	6971-51-3	C ₈ H ₁₀ O ₂	138.16		230-200-5
S1698	2-Methoxyethoxymethyl chloride	3970-21-6	C ₄ H ₉ ClO ₂	124.56		223-589-8
S1699	4-Methoxy isophthalic acid	2206-43-1	C ₉ H ₈ O ₅	196.16	258-263 °C	218-618-6
S1700	3-Methoxy-4-methylbenzaldehyde	24973-22-6	C ₉ H ₁₀ O ₂	150.17		
S1701	6-Methoxy-4-methylcoumarin	6295-35-8	C ₁₁ H ₁₀ O ₃	190.2		
S1702	6-Methoxy-2-naphthol	5111-66-0	C ₁₁ H ₁₀ O ₂	174.2	148-152 °C	
S1704	4-Methoxy-2-nitrobenzoic acid	33844-21-2	C ₈ H ₇ NO ₅	197.14	196.5-200.5 °C	
S1705	5-Methoxy-2-nitrobenzoic acid	1882-69-5	C ₈ H ₇ NO ₅	197.15	125-130 °C	
S1706	3-Methoxy-2-nitropyridine	20265-37-6	C ₆ H ₆ N ₂ O ₃	154.12	73-76 °C	
S1707	4-Methoxyphenylboronic acid	5720-07-0	C ₇ H ₉ BO ₃	151.96	208-210 °C	
S1708	4-(4-Methoxyphenyl)-1-butanol	52244-70-9	C ₁₁ H ₁₆ O ₂	180.24	3-4 °C	257-782-3
S1709	1-(4'-Methoxyphenyl)piperazine	38212-30-5	C ₁₁ H ₁₆ N ₂ O	192.26	42-47 °C	253-829-7
S1710	3-Methoxy-2(1H)-pyridone	20928-63-6	C ₆ H ₇ NO ₂	125.12	115-117 °C	244-116-1
S1711	4-Methoxy salicylic 3-acid methyl ester	5446-02-6	C ₉ H ₁₀ O ₄	182.17	49-53 °C	226-657-5
S1712	4-(Methylamino)benzotrile	4714-62-9	C ₈ H ₈ N ₂	132.16		
S1713	Methyl-3-aminomethylbenzoate	18583-89-6	C ₉ H ₁₁ NO ₂	165.19		
S1714	Methyl 5-(3-Aminophenyl)furan-2-Carboxylate,	54023-06-2	C ₁₂ H ₁₁ NO ₃	217.22		
S1715	Methyl-2-(aminosulfonyl)benzoate	57683-71-3	C ₈ H ₉ NO ₄ S	215.22		260-903-2
S1716	3-Methylbenzenethiol	108-40-7	C ₇ H ₈ S	124.2		203-578-4
S1717	2-Methylbenzothiazole	120-75-2	C ₈ H ₇ NS	149.21	12-14 °C	204-423-3
S1718	2-Methylbenzyl alcohol	89-95-2	C ₈ H ₁₀ O	122.17	39 °C	201-954-2
S1719	2-Methylbenzyl bromide	89-92-9	C ₈ H ₉ Br	185.06	16-18 °C	201-951-6
S1720	2-Methyl-3-bromoaniline	55289-36-6	C ₇ H ₈ BrN	186.05		259-568-5
S1721	Methyl-3-bromo methyl benzoate	1129-28-8	C ₉ H ₉ BrO ₂	229.07	43-46 °C	
S1722	Methyl-4-(bromomethyl) benzoate	2417-72-3	C ₉ H ₉ BrO ₂	229.07	53-58 °C	
S1723	Methyl2-bromothiazole-5-caerboxylate	54045-74-8	C ₅ H ₄ BrNO ₂ S	222.06		
S1724	Methylbutanol	616-16-0	C ₅ H ₁₂ O	88.15		

S1725	2-Methyl-3-chloroaniline	87-60-5	C ₇ H ₈ ClN	141.6	2-3 °C	201-756-6
S1726	Methyl-4-chlorocarbonylbenzoate	7377-26-6	C ₉ H ₇ ClO ₃	198.6	53-59 °C	230-937-2
S1727	Methyl Chlorooxoacetate, 96%	5781-53-3	C ₃ H ₃ ClO ₃	122.51		
S1728	2-Methyl cyclohexanol	583-59-5	C ₇ H ₁₄ O	114.19	-38 °C	209-512-0
S1729	Methylcyclopentadiene Dimer	26472-00-4	C ₁₂ H ₁₆	160.26		247-724-5
S1730	1-Methylcyclopentanol	1462-03-9	C ₆ H ₁₂ O	100.16	31-36 °C	215-963-4
S1731	S-Methyl-L-cysteine	1187-84-4	C ₄ H ₉ NO ₂ S	135.18	240 °C (dec.)	214-701-6
S1732	Methyl-2,4-difluorobenzoate	106614-28-2	C ₈ H ₆ F ₂ O ₂	172.13		
S1733	3-Methyldiphenylamine	1205-64-7	C ₁₃ H ₁₃ N	183.25		214-885-8
S1734	1(Methyldithiocarbonyl)imidazole	74734-11-5	C ₆ H ₆ N ₂ S ₂	170.25524		
S1735	4,4'-Methylenebis(2,6-diethylaniline)	13680-35-8	C ₂₁ H ₃₀ N ₂	310.48	88-91 °C	237-185-4
S1736	3,4-Methylenedioxybenzyl isothiocyanate	4430-47-1	C ₉ H ₇ NO ₂ S	193.22		
S1737	2-Methylene-1,3-propyl glycol	3513-81-3	C ₄ H ₈ O ₂	88.11		222-516-7
S1738	Methyl 4-formyl benzoate	1571-08-0	C ₉ H ₈ O ₃	164.16	60-63 °C	216-385-5
S1739	Methyl hydrazinocarboxylate	6294-89-9	C ₂ H ₆ N ₂ O ₂	90.08	68-73 °C	228-560-3
S1740	Methyl hydrogen phthalate	4376-18-5	C ₉ H ₈ O ₄	180.16		
S1741	Methyl 2-hydroxy-4-methoxybenzoate, 98%	5446-02-6	C ₉ H ₁₀ O ₄	182.17	49-53 °C	226-657-5
S1742	Methyl-4-hydroxy phenylacetate	14199-15-6	C ₉ H ₁₀ O ₃	166.18	55-58 °C	238-050-2
S1743	2-Methylimidazole	693-98-1	C ₄ H ₆ N ₂	82.1	142-145 °C	211-765-7
S1744	Methylimidazole-4-carboxylic acid	41716-18-1	C ₅ H ₆ N ₂ O ₂	126.11	248-252 °C	
S1745	Methyl indole-3-carboxylate	942-24-5	C ₁₀ H ₉ NO ₂	175.18	149-152 °C	
S1746	2-Methylindole-3-carboxaldehyde	5416-80-8	C ₁₀ H ₉ NO	159.18	204-205 °C	226-512-6
S1747	Methyl isonipecotate	2971-79-1	C ₇ H ₁₃ NO ₂	143.18		
S1748	5-Methylisophthalic acid	499-49-0	C ₉ H ₈ O ₄	180.16	299=303°C	
S1749	Methyl-6-methoxy-2-indolecarboxylate	98081-83-5	C ₁₁ H ₁₁ NO ₃	205.21		
S1750	4-Methyl-morpholine-N-oxide	7529-22-8	C ₅ H ₁₁ NO ₂	117.15	180-184 °C	231-391-8
S1751	N-Methyl-1-naphthalenemethylamine hydrochloride	65473-13-4	C ₁₂ H ₁₃ N HCl; C ₁₂ H ₁₄ ClN	207.7	191-193 °C	
S1752	6-Methylnicotinic Acid	3222-47-7	C ₇ H ₇ NO ₂	137.14	209-213 °C	
S1753	4-Methyl-2nitroanisole	119-10-8	C ₈ H ₉ NO ₃	167.16	8-9 °C	204-296-4
S1754	2-Methyl-3-nitrobenzoic acid	1975-50-4	C ₈ H ₇ NO ₄	181.15	182-186 °C	217-826-4
S1755	5-Methyl-2-nitrobenzoic acid	3113-72-2	C ₈ H ₇ NO ₄	181.14	134-136 °C	221-481-5
S1756	2-Methyl-2-nitro-1-propanol	76-39-1	C ₄ H ₉ NO ₃	119.12		200-957-6
S1757	Methyl-5-norbornene-2.3-dicarboxylic anhydride 90%	25134-21-8	C ₁₀ H ₁₀ O ₃	178.19		246-644-8
S1758	Methyl 2-oxo-indanecarboxylate	104620-34-0	C ₁₁ H ₁₀ O ₃	190.2		
S1759	2-Methyl-1,3-pentanedione	765-69-5	C ₆ H ₈ O ₂	112.13	212-216 °C	212-153-2
S1760	3-Methyl-2-pentanone	565-61-7	C ₆ H ₁₂ O	100.16		209-282-1
S1761	3-Methyl-1-phenyl-2-pyrazoline-5-one	89-25-8	C ₁₀ H ₁₀ N ₂ O	174.2	127-131 °C	201-891-0
S1762	N-Methylphthalimide	550-44-7	C ₉ H ₇ NO ₂	161.16	129-132 °C	208-982-4
S1763	3-Methylpicolinic acid	4021-07-2	C ₇ H ₇ NO ₂	137.14	114-118 °C	
S1764	3-Methylpiperidine	626-56-2	C ₆ H ₁₃ N	99.17	-24 °C	210-953-6
S1765	2-Methyl-2-Propen-1-ol	513-42-8	C ₄ H ₈ O	72.11	-50 °C	208-161-0
S1766	3-Methylpyrazole-4-carboxylic acid	40704-11-8	C ₅ H ₆ N ₂ O ₂	126.11		
S1767	2-Methylpyrimidine	5053-43-0	C ₅ H ₆ N ₂	94.11		

S1768	4-Methylpyrimidine	3438-46-8	C ₅ H ₆ N ₂	94.11		222-344-2
S1769	Methyl-1-H-pyrrole-3-carboxylate	2703-17-5	C ₆ H ₇ NO ₂	125.12528		
S1771	1-(Methylsulfonyl)-1H-benzotriazole	37073-15-7	C ₇ H ₇ N ₃ O ₂ S	197.21		
S1772	3(Methylthio)aniline	1783-81-9	C ₇ H ₉ NS	139.22		217-232-5
S1773	3-Methylthiophene-2-carboxaldehyde	5834-16-2	C ₆ H ₆ OS	126.18		227-418-8
S1774	4-Methylthiophene-2-carboxylic acid	14282-78-1	C ₆ H ₆ O ₂ S	142.17		
S1775	1-Methyl-2-thiourea	598-52-7	C ₂ H ₆ N ₂ S	90.15		
S1776	Minocycline hydrochloride	13614-98-7	C ₂₃ H ₂₇ N ₃ O ₇ HCl	493.94		237-099-7
S1778	Moroxydine Hydrochloride	3731-59-7	C ₆ H ₁₃ N ₅ O	171.2		223-093-1
S1779	Myristoyl chloride	112-64-1	C ₁₄ H ₂₇ ClO	246.82	-1 °C	203-994-6
S1780	1-Naphthalene sulfonic acid	85-47-2	C ₁₀ H ₈ O ₃ S	208.23	70-80 °C	201-610-1
S1781	2-Naphthalene sulfonic acid	120-18-3	C ₁₀ H ₈ O ₃ S	208.23		204-375-3
S1782	1,4,5,8-Naphthalene tetracarboxylic acid	128-97-2	C ₁₄ H ₈ O ₈	304.21		204-924-7
S1783	1-Naphthoyl chloride	879-18-5	C ₁₁ H ₇ ClO	190.63	26 °C	212-903-9
S1784	Neodymium(III)Oxide Nanopowder<100NM(BET)	1313-97-9	Nd ₂ O ₃	336.48	2270 °C	215-214-1
S1785	Neopentylglycoldiglycidylether	17557-23-2	C ₁₁ H ₂₀ O ₄	216.28		241-536-7
S1786	Nickel (II) Chloride Hydrate, 99.95%	69098-15-3	Cl ₂ H ₂ NiO	147.61		
S1787	Nickel(III) Oxide, Nanopowder, <50NM (BET) 99.8% Trace Metals Basic	1313-99-1	NiO	74.69		215-215-7
S1788	Nickel Zinc Iron Oxide Nanopowder<100NM(BET)	12645-50-0	FeNiOZn	195.9278		
S1789	Niclosamide	50-65-7	C ₁₃ H ₈ Cl ₂ N ₂ O ₄	327.12		200-056-8
S1790	S-Nipecotic Acid	59045-82-8	C ₆ H ₁₁ NO ₂	29.16	254 °C (dec.)	
S1791	3-Nitro-Alpha,Alpha-Trifluoro-Toluene	98-46-4	C ₇ H ₄ F ₃ NO ₂	191.11	-5 °C	202-670-1
S1792	2-Nitrobenzyl Bromide	3958-60-9	C ₇ H ₆ BrNO ₂	216.03	44-48 °C	223-558-9
S1793	5-Nitrofurfuryl alcohol, Tech. grade	2493-04-1	C ₅ H ₅ NO ₄	143.1		
S1794	2-Nitro-m-xylene	81-20-9	C ₈ H ₉ NO ₂	151.16	14-16 °C	201-333-6
S1795	4-Nitrophenacyl bromide	99-81-0	C ₈ H ₆ BrNO ₃	244.04	94-100 °C	202-789-9
S1796	2-Nitrophenethyl alcohol	15121-84-3	C ₈ H ₉ NO ₃	167.16	2 °C	239-178-1
S1797	4-Nitrophenethyl bromide	5339-26-4	C ₈ H ₈ BrNO ₂	230.06	67-70 °C	226-271-7
S1798	4-Nitrophthalic anhydride	5466-84-2	C ₈ H ₃ NO ₅	193.11	110-120 °C	226-776-2
S1799	4-Nitrophthalonitrile	31643-49-9	C ₈ H ₃ N ₃ O ₂	173.13	136-144 °C	250-748-9
S1800	1-Nitroso-2-naphthol	131-91-9	C ₁₀ H ₇ NO ₂	173.17	104-108 °C	205-043-0
S1801	4-Nitro-3-(trifluoromethyl)benzenesulfonyl chloride	39234-83-8	C ₇ H ₃ ClF ₃ NO ₄ S	289.62		
S1802	1-Nonanethiol	1455-21-6	C ₉ H ₂₀ S	160.32		215-936-7
S1803	1-Nonene	124-11-8	C ₉ H ₁₈	126.24	-81 °C	204-681-7
S1804	Octamethylcyclotetrasiloxane	556-67-2	C ₈ H ₂₄ O ₄ Si ₄	296.62	17-18 °C	209-136-7
S1805	Orange OT	2646-17-5	C ₁₇ H ₁₄ N ₂ O	262.31		220-162-8
S1806	Octadecyl Acrylate	4813-57-4	C ₂₁ H ₄₀ O ₂	324.54	32-34 °C	225-383-3
S1807	1,8-Octanediol	629-41-4	C ₈ H ₁₈ O ₂	146.23	59-60 °C	211-090-8
S1808	Olivetol	500-66-3	C ₁₁ H ₁₆ O ₂	180.25	46-48 °C	207-908-8
S1809	Oxalyl chloride	79-37-8	C ₂ Cl ₂ O ₂	126.93	-9 °C	201-200-2
S1810	(S)-(+)-Panolactone	5405-40-3	C ₆ H ₁₀ O ₃	130.14		
S1811	Para rosa aniline base	467-62-9	C ₁₉ H ₁₉ N ₃ O	305.37		
S1812	Pentabromophenyl methacrylate	18967-31-2	C ₁₀ H ₅ Br ₅ O ₂	556.67		

S1813	Pentafluorobenzoic acid	602-94-8	C ₇ HF ₅ O ₂	212.07	100-104 °C	210-026-6
S1814	1,2-Pentanediol	5343-92-0	C ₅ H ₁₂ O ₂	104.15		226-285-3
S1815	3-Pentanol	584-02-1	C ₅ H ₁₂ O	88.15	-75 °C	209-526-7
S1816	1-Penten-1yl-boronic acid	104376-24-1	C ₅ H ₁₁ BO ₂	113.95		
S1817	Pentyl benzene	538-68-1	C ₁₁ H ₁₆	148.25	-75 °C	208-701-5
S1818	Perfluoro-1-Octane sulfonyl fluoride	307-35-7	C ₈ F ₁₈ O ₂ S	502.12	-1 °C	206-200-6
S1819	6(5H)-phenanthridinone	1015-89-0	C ₁₃ H ₉ NO	195.22	290-292 °C	213-804-3
S1820	Phenoxazene	135-67-1	C ₁₂ H ₉ NO	183.21	154-159 °C	205-210-8
S1821	Phenoxyacetic Acid, 99%	122-59-8	C ₈ H ₈ O ₃	152.15	98-101 °C	204-556-7
S1822	Phenoxyacetylchloride	701-99-5	C ₈ H ₇ ClO ₂	170.59		211-862-4
S1823	2-Phenoxyaniline	2688-84-8	C ₁₂ H ₁₁ NO	185.22	46-50 °C	220-254-8
S1824	Phenylacetyl disulfide	15088-78-5	C ₁₆ H ₁₄ O ₂ S ₂	302.41	59-63 °C	
S1825	Phenylboronic acid	98-80-6	C ₆ H ₇ BO ₂	121.93	217-220 °C	202-701-9
S1826	(R)-(+)-1-Phenylethylamine	3886-69-9	C ₈ H ₁₁ N	121.18	-10 °C	223-423-4
S1827	®-(-)-2-phenylglycine methylester hydrochloride	19883-41-1	C ₉ H ₁₁ NO ₂ ·HCl	201.65	189-191 °C	243-399-9
S1829	Phenylimidazole	670-96-2	C ₉ H ₈ N ₂	144.17	146-148 °C	211-581-7
S1830	1-Phenyl piperazine	92-54-6	C ₁₀ H ₁₄ N ₂	162.23	18.8 °C	202-165-6
S1831	3-Phenyl-1-propylamine	2038-57-5	C ₉ H ₁₃ N	135.21		
S1832	3-Phenyl-2-propyn-1-ol	1504-58-1	C ₉ H ₈ O	132.16		
S1833	4-Phenylpyridine	939-23-1	C ₁₁ H ₉ N	155.19	69-73 °C	213-357-4
S1834	N-(Phosphonomethyl)LMinodiacetic Acid	5994-61-6	C ₅ H ₁₀ NO ₇ P	227.11	215 °C (dec.)	227-824-5
S1835	Piperazine	110-85-0	C ₄ H ₁₀ N ₂	86.13	107-111 °C	203-808-3
S1836	(R)-(-)-3-Piperidine carboxylic acid	25137-00-2	C ₆ H ₁₁ NO ₂	129.16		251-255 °C
S1838	1-Piperidineethanol, 99%	3040-44-6	C ₇ H ₁₅ NO	129.2	199-202 °C	221-244-6
S1839	Polyacrylonitrile	25014-41-9	(C ₃ H ₃ N) _x			
S1840	PolycaprolactoneMn 70,000-90,000	24980-41-4	(C ₆ H ₁₀ O ₂) _n			
S1842	Poly(Sodium-4-Styrenesulfonate),20Wt. % Sol. In Water	25704-18-1	(C ₈ H ₇ NaO ₃ S) _n		460 °C (dec.)	
S1843	Potassium Bromate Sigmaulta, 99%	7758-01-2	KBrO ₃	167	350 °C	231-829-8
S1844	Potassium P-tolyltrifluoroborate	216434-82-1	C ₇ H ₇ BF ₃ K	198.03		
S1845	Praseodymium(III,IV)Oxide Nanopowder<200NM BET	12037-29-5	Pr ₆ O ₁₁	1021.44		234-857-9
S1846	L-Prolinamide	7531-52-4	C ₅ H ₁₀ N ₂ O	114.15	97-102 °C	231-397-0
S1847	L-Prolinol	23356-96-9	C ₅ H ₁₁ NO	101.15		245-605-2
S1848	1,3-Propene sultone	21806-61-1	C ₃ H ₄ O ₃ S	120.13	82-83 °C	
S1849	Propiolic Acid	471-25-0	C ₃ H ₂ O ₂	70.05	16 °C	207-437-8
S1850	N-Propylcyclopropanemethylamine	26389-60-6	C ₇ H ₁₅ N	113.2		247-646-1
S1851	Purine, 98%	120-73-0	C ₅ H ₄ N ₄	120.11	214-217 °C	204-421-2
S1852	2,3-Pyrazine dicarbonitrile	13481-25-9	C ₆ H ₂ N ₄	130.11		
S1854	1-Pyrenecarboxaldehyde, 99%	3029-19-4	C ₁₇ H ₁₀ O	230.26	123-126 °C	221-196-6
S1855	2-Pyridineboronic acid pinacol ester	874186-98-8	C ₁₁ H ₁₆ BNO ₂	205.06		
S1856	2-Pyridine carboxaldehyde	1121-60-4	C ₆ H ₅ NO	107.11	-21--22 °C	214-333-6
S1857	2,5-Pyridinedicarboxylic Acid	100-26-5	C ₇ H ₅ NO ₄	167.12		
S1858	2-Pyridine propanol	2859-68-9	C ₈ H ₁₁ NO	137.18		220-676-2
S1859	Pyridinium P-toluenesulfonate	24057-28-1	C ₇ H ₈ O ₃ S ⁺ C ₅ H ₅ N ⁻	251.3	116-120 °C	246-002-7

S1860	3-Pyridyl acetic acid hydrochloride	6419-36-9	C ₇ H ₇ NO ₂ HCl	173.6	161-163 °C	229-148-6
S1861	Pyridine-3-boronicacid	1692-25-7	C ₅ H ₆ BNO ₂	122.92	>300 °C	
S1862	Pyrrole-2-carboxylic acid	634-97-9	C ₅ H ₅ NO ₂	111.1	207-208 °C	211-221-9
S1863	(R)-2-Pyrrolidinemethanol	68832-13-3	C ₅ H ₁₁ NO	101.15		
S1864	3-Pyrroline	109-96-6	C ₄ H ₇ N	69.11		203-723-1
S1865	1H-Pyrrolo[2,3-b]pyridine	271-63-6	C ₇ H ₆ N ₂	118.14	103-107 °C	205-981-0
S1867	Pyruvitrile	631-57-2	C ₃ H ₃ NO	69.06		
S1868	P-Quaterphenyl, 99.5+% Laser Dye	135-70-6	C ₂₄ H ₁₈	306.4	>300 °C	205-213-4
S1869	3-Quinuclidinol	1619-34-7	C ₇ H ₁₃ NO	127.18	217-224 °C	216-578-4
S1870	D(+)-Ribonic acid gamma-lactone	5336-08-3	C ₅ H ₈ O ₅	148.11	83-85 °C	226-256-5
S1871	8-Rhodanine-3-acetic acid	5718-83-2	C ₅ H ₅ NO ₃ S ₂	191.22	144-148 °C	227-220-1
S1872	Rubidium hydroxide solution 50 wt. % in H ₂ O 99% trace metals basis	1310-82-3	RbOH	102.47		215-186-0
S1874	Ruthenium(III) Chloride Trihydrate	13815-94-6	Cl ₃ H ₆ O ₃ Ru	261.47		
S1875	2-Quinoxalinecarboxylic acid	879-65-2	C ₉ H ₆ N ₂ O ₂	174.16	208 °C (dec.)	
S1876	2-Quinoxalinol	1196-57-2	C ₈ H ₆ N ₂ O	146.15	271-272 °C	214-815-6
S1877	Saccharin, 98%	81-07-2	C ₇ H ₅ NO ₃ S	183.18	226-230 °C	201-321-0
S1878	Samarium(III)Oxide Nanopowder <100NM(BET)	12060-58-1	Sm ₂ O ₃	348.72	2325 °C	235-043-6
S1879	Selenious acid	7783-00-8	H ₂ SeO ₃	128.97	70 °C	231-974-7
S1880	Seleno-L-methionine	3211-76-5	C ₅ H ₁₁ NO ₂ Se	196.11	265 °C	
S1881	D-Serinemethylester hydrochloride	5874-57-7	C ₄ H ₁₀ ClNO ₃	155.58	163-166 °C	
S1882	Silicon nitride Nanopowder<50NM	12033-89-5	N ₄ Si ₃	140.28		
S1883	Silicon tetrabromide	7789-66-4	Br ₄ Si	347.7		
S1884	Strontium hydroxide octahydrate	1311-10-0	Sr(OH) ₂ ·8(H ₂ O)	265.76		
S1885	(R)-(+)-Styrene oxide 97%, optical purity ee:97% (GLC)	20780-53-4	C ₈ H ₈ O	120.15	-37 °C	
S1887	Sodium dihydrazide	20247-84-1	C ₈ H ₁₈ N ₄ O ₂	202.25		
S1888	Sodium methanesulfinate, tech., 85%	20277-69-4	CH ₃ NaO ₂ S	102.09	222-226 °C	243-669-6
S1890	Sodium sulfide	1313-82-2	Na ₂ S	78.03	950 °C	215-211-5
S1891	Sodium sulfide nonahydrate	1313-84-4	Na ₂ S·9(H ₂ O)	240.17	50 °C	
S1892	Sodiumtetroxioiodate(VII)	7790-28-5	NaIO ₄	213.89	300 °C (dec.)	232-197-6
S1894	Suberic acid monomethyl ester	3946-32-5	C ₉ H ₁₆ O ₄	188.22	17-19 °C	
S1895	Suberonitrile	629-40-3	C ₈ H ₁₂ N ₂	136.2	-3.5 °C	211-089-2
S1896	Sulfanilic acid sodium salt hydrate	123333-70-0	C ₆ H ₆ NNaO ₃ S	195.17	288°C	
S1897	4,4'-Sulfonyldiphenol	80-09-1	C ₁₂ H ₁₀ O ₄ S	250.27	245-250 °C	201-250-5
S1898	1-(4-Sulfophenyl)-3-Methyl-5-pyrazolone	89-36-1	C ₁₀ H ₁₀ N ₂ O ₄ S	254.26	>252 °C (dec.)	201-901-3
S1899	Tantalum(V)chloride	7721-01-9	Cl ₅ Ta	358.21		
S1900	Terbium(III,IV)Oxide Nanopowder <100NM (BET)	12037-01-3	Tb ₄ O ₇	747.7		234-856-3
S1902	p-terphenyl	92-94-4	C ₁₈ H ₁₄	230.31	209-216 °C	202-205-2
S1903	(S)-(-)-2-(Tert-butoxycarbonylamino)-3-cyclohexyl-1-propanol	103322-56-1	C ₁₄ H ₂₇ NO ₃	257.37		
S1904	N-(tert-butoxycarbonyl)-L-Serinemethylester	95715-85-8	C ₉ H ₁₇ NO ₅	219.23		
S1906	Tert-butyl acetoacetate	1694-31-1	C ₈ H ₁₄ O ₃	158.2	-38 °C	216-904-5
S1907	Tert-butylacetyl chloride	7065-46-5	C ₆ H ₁₁ ClO	134.61		230-356-4
S1908	Tert-butyl carbamate	4248-19-5	C ₅ H ₁₁ NO ₂	117.15	105-109 °C	224-209-3
S1909	Tert-Butylchlorodiphenylsilane	58479-61-1	C ₁₆ H ₁₉ ClSi	274.86		261-282-0

S1910	4-Tert-butylcyclohexanol	98-52-2	C ₁₀ H ₂₀ O	156.27	60-69 °C	202-676-4
S1912	N-Tert-butylpiperazine	38216-72-7	C ₈ H ₁₈ N ₂	142.24		
S1913	Tert-Butyl propiolate	13831-03-3	C ₇ H ₁₀ O ₂	126.15	18-20 °C	
S1914	Tetrabromothiophene, 99%	3958-03-0	C ₄ Br ₄ S	399.72	112-116 °C	223-554-7
S1915	Tetrabutylammonium acetate	10534-59-5	C ₁₆ H ₃₆ N ₁ C ₂ H ₃ O ₂	301.51	95-98 °C	234-101-8
S1916	Tetrabutylammonium fluoride trihydrate	87749-50-6	C ₁₆ H ₃₆ FN ₃ (H ₂ O)	315.51	58-60 °C	
S1917	Tetrabutylammonium Hydroxide, 1.0M SOLN. IN H2O, A.C.S. REAGENT	2052-49-5	C ₁₆ H ₃₆ N ₁ OH	259.47		218-147-6
S1918	Tetra n-butyl tin	1461-25-2	C ₁₆ H ₃₆ Sn	347.15	-97 °C	215-960-8
S1919	Tetrachlorophthalic anhydride	117-08-8	C ₈ Cl ₄ O ₃	285.89	254-258 °C	204-171-4
S1920	Tetrachlorophthalonitrile	1953-99-7	C ₈ Cl ₄ N ₂	265.91		
S1921	Tetraethylsilane	631-36-7	C ₈ H ₂₀ Si	144.33	-82.5 °C	211-155-0
S1922	Tetrafluoroisophthalic Acid, 96%	1551-39-9	C ₈ H ₂ F ₄ O ₄	238.09	209-213 °C	
S1924	Tetrahydrofurfurylamine	4795-29-3	C ₅ H ₁₁ NO	101.15		225-351-9
S1925	Tetrahydropyran-4-yl-carboxylic acid	5337-03-1	C ₆ H ₁₀ O ₃	130.14	87-89 °C	
S1926	N-(tetrahydro-2H-pyran-2yloxy)succinimide	55610-40-7	C ₁₃ H ₁₃ NO ₄	247.25		
S1927	Tetramethylammonium Nitrate, 96%	1941-24-8	C ₄ H ₁₂ N ₁ NO ₃	136.15	300 °C	217-723-4
S1928	3,3',5,5'-Tetramethylbenzidine dihydrochloride	64285-73-0	C ₁₆ H ₂₀ N ₂ ·2(HCl)	313.27	>300 °C	264-769-6
S1929	2,2,6,6-Tetramethyl-4-piperidine	768-66-1	C ₉ H ₁₉ N	141.25		212-199-3
S1930	2,2,6,6-Tetramethyl-4-piperidinol	2403-88-5	C ₉ H ₁₉ NO	157.25	129-133 °C	219-291-2
S1931	Tetramethyltetracyclosiloxane	2370-88-9	C ₄ H ₁₆ O ₄ Si ₄	240.51	-69 °C	219-137-4
S1932	Thianaphthene	95-15-8	C ₈ H ₆ S	134.19	28-32 °C	202-395-7
S1933	2-Thiazolecarboxaldehyde	10200-59-6	C ₄ H ₃ NOS	113.14		
S1934	Thiazole-4-carboxaldehyde	3364-80-5	C ₄ H ₃ NOS	113.14		
S1935	5-Thiazolecarboxaldehyde	1003-32-3	C ₄ H ₃ NOS	113.14		
S1936	4,4'-Thiobisbenzenethiol	19362-77-7	C ₁₂ H ₁₀ S ₃	250.39	112-114 °C	
S1937	4-(Thiophen-2yl)aniline	70010-48-9	C ₁₀ H ₉ NS	175.25		
S1938	Thiophene	110-02-1	C ₄ H ₄ S	84.13		203-729-4
S1939	4-(Thiophen-2yl)phenol	29886-65-5	C ₁₀ H ₈ OS	176.23		
S1940	2-Thiophenemethylamine	27757-85-3	C ₅ H ₇ NS	113.18		248-639-6
S1941	Thio salicylic acid	147-93-3	C ₇ H ₆ O ₂ S	154.18	164-169 °C	205-704-3
S1942	DL-Threonine	80-68-2	C ₄ H ₉ NO ₃	119.12	244 °C	201-300-6
S1944	Tin(IV)Oxide,Nanopowder,<100NM(BET)	18282-10-5	SnO ₂	150.69	1127 °C	242-159-0
S1945	Tin tetrachloride	7646-78-8	SnCl ₄	260.5	-33 °C	231-588-9
S1946	Titanium (IV) ethoxide, tech.	3087-36-3	C ₈ H ₂₀ O ₄ Ti	228.11		221-410-8
S1947	Titanium(IV)Oxide,Nanopowder,<100NM(BET)	13463-67-7	TiO ₂	79.87	1855 °C	236-675-5
S1948	P-tolualdehyde	104-87-0	C ₈ H ₈ O	120.15	-6 °C	203-246-9
S1949	P-Toluenesulfonic acid 99%	104-15-4	C ₇ H ₈ O ₃ S	172.2		203-180-0
S1950	1(P-Toluenesulfonyl)imidazole	2232-08-8	C ₁₀ H ₁₀ N ₂ O ₂ S	222.26	75-80 °C	218-771-9
S1951	O-Toluenesulfonamide	88-19-7	C ₇ H ₉ NO ₂ S	171.21	156-158 °C	201-808-8
S1952	(1R,2R)-(-)-N-P-Tosyl-1,2-diphenylethylene diamine	144222-34-4	C ₂₁ H ₂₂ N ₂ O ₂ S	366.48	126-130 °C	
S1953	(1R,2R)-Trans-1,2-cyclohexanediol	1072-86-2	C ₆ H ₁₂ O ₂	116.16		
S1954	Trans-N,N-Dimethylcyclohexane-1,2-diamine	61798-24-1	C ₈ H ₁₈ N ₂	142.24		

S1955	Trans-3-Fluorocinnamic Acid	20595-30-6	C ₉ H ₇ FO ₂	166.15	164-168 °C	243-902-1
S1956	Trans-4-hydroxycyclohexanecarboxylic Acid	3865-26-5	C ₇ H ₁₂ O ₃			
S1957	Z-Trans-4-hydroxy-L-prolinol	95687-41-5	C ₁₃ H ₁₇ NO ₄	251.28		
S1958	Trans,Trans-Dibenzylideneacetone	35225-79-7	C ₁₇ H ₁₄ O	234.29		
S1959	Trans-3-(Trimethylsilyl)allyl alcohol	59376-64-6	C ₆ H ₁₄ OSi	130.26		
S1960	Triethanolamine borate	283-56-7	C ₆ H ₁₂ BNO ₃	156.98	235-237 °C	206-003-5
S1961	2,3,4-Trifluorobenzenesulfonylchloride	175278-08-7	C ₆ H ₂ ClF ₃ O ₂ S	230.59		
S1962	2,2,2-Trifluoroethanol	75-89-8	C ₂ H ₃ F ₃ O	100.04	-45 °C	200-913-6
S1963	3-(Trifluoromethoxy cinnamic acid 97%(trans)	168833-80-5	C ₁₀ H ₇ F ₃ O ₃	232.16		
S1964	4(Trifluoromethyl)benzamidoxime	22179-86-8	C ₈ H ₇ F ₃ N ₂ O	204.15		
S1965	4'-(Trifluoromethyl)2-biphenylcarboxylicacid	84392-17-6	C ₁₄ H ₉ F ₃ O ₂	266.21	169-171 °C	
S1966	2-(Trifluoromethyl)cinnamic Acid	2062-25-1	C ₁₀ H ₇ F ₃ O ₂	216.16	205-207 °C	218-168-0
S1967	4-Trifluoromethyl-N-methylaniline	22864-65-9	C ₈ H ₈ F ₃ N	175.15		
S1968	6-(Trifluoromethyl)nicotinic acid	231291-22-8	C ₇ H ₄ F ₃ NO ₂	191.11	193-197 °C	
S1969	4-(Trifluoromethyl)pyrimidine	36547-17-6	C ₅ H ₃ N ₂ F ₃			
S1970	5-(Trifluoromethyl)Uracil	54-20-6	C ₅ H ₃ F ₃ N ₂ O ₂	180.09	242-246 °C	200-197-5
S1971	4-(Trifluoromethylthio)benzylamine	128273-56-3	C ₈ H ₈ F ₃ NS	207.22	224-225 °C (760 mmHg)	
S1973	Triisopropyl chlorosilane	13154-24-0	C ₉ H ₂₁ ClSi	192.8		
S1974	2,4,6-Trimethoxybenzonitrile	2571-54-2	C ₁₀ H ₁₁ NO ₃	193.2	142-145 °C	219-917-4
S1975	2,4,6-Trimethoxybenzoyl chloride	938-18-1	C ₁₀ H ₁₁ ClO	182.65		213-339-6
S1976	2,4,6-Trimethoxybenzylamine hydrochloride	146548-59-6	C ₁₀ H ₁₅ NO ₃ HCl	233.69		
S1977	3,4,5-Trimethoxy phenol	642-71-7	C ₉ H ₁₂ O ₄	184.19	146-149 °C	211-387-2
S1978	1-(3-(Trimethoxysilyl)propyl)urea	23843-64-3	C ₇ H ₁₈ N ₂ O ₄ Si	222.32		245-904-8
S1979	1(Trimethylacetyl)imidazole	4195-19-1	C ₈ H ₁₂ N ₂ O	152.19		
S1980	Poly(trimethylene carbonate)	31852-84-3	(C ₄ H ₆ O ₃) _n			
S1981	2,4,6-Trimethylphenylacetone nitrile	34688-71-6	C ₁₁ H ₁₃ N	159.23	76-80 °C	252-151-9
S1982	Trimethylsilane cyanide	7677-24-9	C ₄ H ₉ NSi	99.21	11 °C	231-657-3
S1983	Trimethylsilylacetylene	1066-54-2	C ₅ H ₁₀ Si	98.21		213-919-9
S1984	2-(Trimethylsilyl)ethanol	2916-68-9	C ₅ H ₁₄ OSi	118.25		220-844-5
S1985	Trimethylsilyl trifluoromethanesulfonate	27607-77-8	C ₄ H ₉ F ₃ O ₃ SSi	222.25		248-565-4
S1986	Trioctyl amine	1116-76-3	C ₂₄ H ₅₁ N	353.67	34 °C	214-242-1
S1987	N-(Triphenylmethyl)glycine	5893-05-0	C ₂₁ H ₁₉ NO ₂	317.38		
S1988	1,3,5-Tris(bromomethyl)benzene	18226-42-1	C ₉ H ₉ Br ₃	356.88	94-99 °C	
S1989	1,3,5-Tris(4-Bromophenyl)Benzene, 97%	7511-49-1	C ₂₄ H ₁₅ Br ₃	543.09	261-265 °C	
S1990	1,1,1-Tris(2-cyanomethyl)nitromethane	1466-48-4	C ₁₀ H ₁₂ N ₄ O ₂	220.23		
S1991	1,3,5-Tris(trifluoromethyl)benzene	729-81-7	C ₉ H ₃ F ₉	282.11		
S1993	Tris(trimethylsilyl)borate	4325-85-3	C ₉ H ₂₇ BO ₃ Si ₃	278.38		
S1994	Tungsten(VI)Oxide Nanopowder <100NM (BET)	1314-35-8	WO ₃	231.84	1470-1475 °C	215-231-4
S1995	Tyramine	51-67-2	C ₈ H ₁₁ NO	137.18	155-163 °C	200-115-8
S1996	Uracil	66-22-8	C ₄ H ₄ N ₂ O ₂	112.09	335 °C	200-621-9
S1997	Ursolic Acid	77-52-1	C ₃₀ H ₄₈ O ₃	456.71	283-285 °C	201-034-0
S1998	D-Valine	640-68-6	C ₅ H ₁₁ NO ₂	117.15	302-303 °C	211-368-9
S1999	9-Vinyl carbazole	1484-13-5	C ₁₄ H ₁₁ N	193.25	60-65 °C	216-055-0
S2000	2-Vinyl naphthalene	827-54-3	C ₁₂ H ₁₀	154.21	63-67 °C	212-573-6

S2001	Vinylphosphonic Acid	1746-03-8	C ₂ H ₃ O ₃ P	108.03	-35 °C	217-123-2
S2002	Yttrium Aluminum Oxide Nanopowder < 150NM(BET)	12005-21-9	Al ₅ O ₁₂ Y ₃	593.62		
S2003	furfural, 98%	12063-19-3	Fe ₂ O ₄ Zn	241.08		
S2004	Zinc ricinoleate	13040-19-2	C ₃₆ H ₆₆ O ₆ Zn	660.29564		
S2005	furfural, 98%	1314-23-4	ZrO ₂	123.22	2700 °C	215-227-2
S2006	Z-Phe-OH (syn: Z-phenylalanine)	1161-13-3	C ₁₇ H ₁₇ NO ₄	299.32	85-88 °C	214-599-3
S2007	H-Leu-Obzl.Tos	1738-77-8	C ₂₀ H ₂₇ NO ₅ S	393.5		217-095-1
S2008	(R) - (+) - 2,2-Dimethyl-1,3-dioxolane-4-carboxaldehyde, 98%	15186-48-8	C ₆ H ₁₀ O ₃	130.14		
S2010	(R) - (+)-glycidol, 99%min	57044-25-4	C ₃ H ₆ O ₂	74.08		
S2013	2,4-Dichloropyrimidine-5-fluoropyrimidine	2927-71-1	C ₄ HCl ₂ FN ₂	166.97	37-41 °C	
S2014	5-bromo-2-chloro-3-picoline	29241-60-9	C ₆ H ₅ BrClN	206.47	40-44 °C	
S2016	Methyl-3-methoxy-4-methylbenzoate	3556-83-0	C ₁₀ H ₁₂ O ₃	180.2		
S2017	5-Methoxy-trypamine hydrochloride, 98%	66-83-1	C ₁₁ H ₁₄ N ₂ O·HCl	226.7	246-248 °C	200-637-6
S2019	3,5-Dibenzoyloxybenzoic acid	28917-43-3	C ₂₁ H ₁₈ O ₄	334.37		
S2021	Benzyl Benzoate	120-51-4	C ₁₄ H ₁₂ O ₂	212.25	18-20 °C	204-402-9
S2022	D-Serine methyl ester hydrochloride	5874-57-7	HOCH ₂ CH(NH ₂)CO ₂ CH ₃ ·HCl	155.58	163-166°C	
S2024	1-(chloromethoxy) octane	24566-90-3	C ₉ H ₁₉ ClO	178.7		
S2025	Polycarbonate	32844-27-2	(C ₁₅ H ₁₆ O ₂) _m .(C ₁₅ H ₁₂ Br ₄ O ₂) _n .(CCl ₂ O) _x			
S2026	Benzyl Carbazate	5331-43-1	C ₈ H ₁₀ N ₂ O ₂	166.18	67-70 °C	226-230-3
S2028	Aniline-2-Sulfonic Acid	88-21-1	C ₆ H ₇ NO ₃ S	173.19	300 °C	201-810-9
S2029	Benzyl Bromide, 99%	100-39-0	C ₇ H ₇ Br	171.04	-3 °C	202-847-3
S2030	2-Bromoethanol, 95%	540-51-2	C ₂ H ₅ BrO	124.96	-80 °C	208-748-1
S2033	4-tert-Butylbenzyl bromide	18880-00-7	C ₁₁ H ₁₅ Br	227.14	8-12 °C	242-643-1
S2034	Tilundronic Acid	89987-06-4	C ₇ H ₉ ClO ₆ P ₂ S	318.61		
S2037	Napthalene (high purity)	91-20-3	C ₁₀ H ₈	128.17		
S2038	Diphenylacetic Acid	117-34-0	C ₁₄ H ₁₂ O ₂	212.24		
S2039	N-(1-Naphthyl)phthalamic acid	132-66-1	C ₁₈ H ₁₃ NO ₃	291.3		
S2040	1-Dimethylamino-2-Propanol	108-16-7	C ₅ H ₁₃ NO	103.16		
S2041	Cyclopropylboronic Acid	411235-57-9	C ₃ H ₇ BO ₂	85.9		
S2043	Suberic Acid Monomethyl Ester	3946-32-5	HO ₂ C(CH ₂) ₆ CO ₂ CH ₃	174.19	17-19 °C	
S2044	2,2-Diethyl-1,3-propanediol	115-76-4	C ₇ H ₁₆ O ₂	132.2	59-62 °C	
S2045	2-Bromo-1,4-difluorobenzene	399-94-0	C ₆ H ₃ BrF ₂	132.2		
S2046	2,6-Difluorobenzonitrile	1897-52-5	C ₇ H ₃ F ₂ N	139.1	30-32 °C	217-589-7
S2047	Phosphorus pentasulfide	1314-80-3	P ₄ S ₁₀	444.49	286-290 °C	215-242-4
S2048	L-(+)-Tartaric acid FCC, 99.7%	87-69-4	C ₄ H ₆ O ₆	150.09	168-172 °C	201-766-0
S2050	Tri-n-butyltin hydride, 98%	688-73-3	C ₁₂ H ₂₈ Sn	291.04		211-704-4
S2051	2-Methylpyrrolidine, 98%	41720-98-3	C ₅ H ₁₁ N	85.149		
S2052	1-Bromohexadecane	112-82-3	C ₁₆ H ₃₃ Br	305.34	17.3 °C	204-008-7
S2053	4-(Trifluoromethyl) benzyl bromide, 98%	402-49-3	C ₈ H ₆ BrF ₃	239.03	30-34 °C	206-947-8
S2054	2-Acetylthiophene, 98%	88-15-3	C ₆ H ₆ OS	126.17	10-11 °C	201-804-6
S2055	Methyl 2-furoate, 98%	611-13-2	C ₆ H ₆ O ₃	126.11		210-254-6
S2057	2-Methylcyclopentanone, 98%	1120-72-5	C ₆ H ₁₀ O	98.14		214-318-4
S2058	Furfural, 98%	98-01-1	C ₅ H ₄ O ₂	96.08	-36 °C	202-627-7
S2059	1,3-dibromo-2,2-dimethoxypropane	22094-18-4	C ₅ H ₁₀ Br ₂ O ₂	261.94	65-68 °C	
S2060	Aminopyrimidine, 98%	109-12-6	C ₄ H ₅ N ₃	95.1	124-127 °C	203-648-4

S2062	R-Boc-Nip-OH	163438-09-3	C ₁₁ H ₁₉ NO ₄	229.27		
S2063	2-Cyanopyridine	100-79-0	C ₆ H ₄ N ₂	104.11	26-28 °C	202-880-3
S2064	2-Bromopyridine	109-04-6	C ₅ H ₄ BrN	158		203-641-6
S2066	5-Hydroxy-2-methylpyridine	1121-78-4	C ₆ H ₇ NO	109.13	168-171 °C	214-337-8
S2067	Diphenyl Acetonitrile	86-29-3	C ₁₄ H ₁₁ N	193.25	71-73 °C	201-662-5
S2069	1H-Imidazole-4-carbaldehyde	3034-50-2	C ₄ H ₄ N ₂ O	96.09	173-177 °C	221-227-3
S2070	Boc-Leu-OH-H2O	13139-15-6	C ₁₁ H ₂₁ NO ₄	231.29	82-85 °C	236-073-2
S2071	Dimethylamino-2-propanol	108-16-7	C ₅ H ₁₃ NO	103.16	-40 °C	203-556-4
S2072	DL-Alpha Tocopherol min.96% (Vitamin E oil)	52-02-9	C ₂₉ H ₅₀ O ₂	430.71		200-412-2
S2073	Mandelonitrile	532-28-5	C ₈ H ₇ NO	133.15	-10 °C	208-532-7
S2074	Sodium Hydrogensulfite	7631-90-5	NaHSO ₃	104.05	150 °C	231-548-0
S2075	Bromo ethane	74-96-4	C ₂ H ₅ Br	108.97	-119 °C	200-825-8
S2076	3,4-dichlorotoluene	95-75-0	C ₇ H ₆ Cl ₂	161.03	-15.2 °C	202-447-9
S2077	2-Chloro-3-(trifluoromethyl)pyridine	38499-08-0	C ₁₉ H ₁₇ NS	291.4		
S2078	(6-Bromopyridin-2-yl)methanol	33674-96-3	C ₆ H ₆ BrNO	188.02	34-39 °C	
S2081	1-Pyrenebutyric acid, 97%	3443-45-6	C ₂₀ H ₁₆ O ₂			
S2083	Quercetin anhydrous	117-39-5	C ₁₅ H ₁₀ O ₇	302.24	314-317 °C	204-187-1
S2084	3-Hydroxyanisole, 98%	90-05-1	C ₇ H ₈ O ₂	124.13	27-29 °C	201-964-7
S2085	2-Hydroxyanisole (guaiacol)	150-19-6	C ₇ H ₈ O ₂	124.14	-17 °C	205-754-6
S2086	Diphenylphosphoryl azide	26386-88-9	C ₁₂ H ₁₀ N ₃ O ₃ P	275.2		247-644-0
S2087	2-Hydroxy-3-methoxy-3,3-diphenylpropanoic acid methyl ester	178306-47-3	C ₁₇ H ₁₈ O ₄	286.32		
S2088	Ambrisentan	177036-94-1	C ₂₂ H ₂₂ N ₂ O ₄	378.42		
S2091	5-Amino-1H-Tetrazole	15454-54-3	CH ₃ N ₅			
S2094	2-Naphthoic Acid	93-09-4	C ₁₁ H ₈ O ₂	172.18	183-187 °C	202-217-8
S2095	Fluorescent Brightener 378	40470-68-6	C ₃₀ H ₂₆ O ₂	418.53	216-222 °C	
S2097	5-Chloro Tryptamine	3764-94-1	C ₁₀ H ₁₁ ClN ₂	194.6607		223-184-6
S2100	4-Hydroxy Piperidine	5382-16-1	C ₅ H ₁₁ NO	101.15	86-90 °C	226-373-1
S2102	Glycidaldehyde	765-34-4	C ₃ H ₄ O ₂	72.07		
S2104	2-(2-bromophenyl)propan-2-ol	7073-69-0	C ₉ H ₁₁ BrO			
S2107	Bisdiethylaminosilane	27804-64-4	C ₈ H ₂₂ N ₂ Si			
S2108	Trisilylamine	13862-16-3	H ₉ NSi ₃	107.34		
S2111	trans-1,2-cyclohexane diamine	1121-22-8	C ₆ H ₁₄ N ₂	114.19	14-15 °C	
S2112	4S,5R)-(+)-1,5-Dimethyl-4-pnenyl-2-imidazolidinone	112791-04-5	C ₁₁ H ₁₄ N ₂ O	190.24	173-176 °C	
S2114	Butyronitrile	109-74-0	C ₄ H ₇ N	69.1	-112 °C	203-700-6
S2115	Fmoc-Tyr(tBu)-OH, 98%min.	71989-38-3	C ₂₈ H ₂₉ NO ₅	459.54	153-156 °C	276-262-7
S2116	H-Leu-Obzl.Tos	1738-77-8	C ₁₃ H ₁₉ NO ₂ C ₇ H ₈ O ₃ S	393.5		217-095-1
S2117	(R) - (+) - 2,2-Dimethyl-1,3-dioxolane-4-carboxaldehyde, 98%	15186-48-8	C ₆ H ₁₀ O ₃	130.14		
S2118	2-Hydroxy-5-Iodo-3-Trifluoromethylpyridine	887707-23-5	C ₆ H ₃ F ₃ I ₁ NO			
S2119	2-Chloro-5-Iodo-3-Trifluoromethylpyridine	887707-25-7	C ₆ H ₂ ClF ₃ I ₁ NO			
S2120	Kahweol	6984-43-5	C ₂₀ H ₂₆ O ₃	314.19	143-144 °C	
S2121	Hexachlorodisilane (HCDS)	13465-77-5	Cl ₆ Si ₂	268.89	144-145.5 °C	
S2122	2-Chloro-5-hydroxypyridine	41288-96-4	C ₅ H ₄ ClNO			
S2123	4-fluoropyridine	694-52-0	C ₅ H ₄ FN	97.09		

S2124	1-(5-chloro-2-methylphenyl)piperazine	76835-20-6	C ₁₁ H ₁₅ ClN ₂	210.7		278-560-2
S2125	1-(3-chlorophenyl)piperazine dihydrochloride	51639-49-7	C ₁₀ H ₁₃ ClN ₂ ·2(HCl)	269.6	210 °C	257-333-1
S2126	1-(3-chlorophenyl)piperazine hydrochloride	13078-15-4	C ₁₀ H ₁₃ ClN ₂ ·HCl	233.14		235-976-9
S2127	Pyridine-2,5-dicarboxylic acid, 98	100-26-5	C ₇ H ₅ NO ₄	167.12		
S2128	1,2-Hexanediol-SUPRA	6920-22-5	C ₆ H ₁₄ O ₂	118.17		230-029-6
S2130	4,4'-(9-Fluorenylidene) diphenol	3236-71-3	C ₂₅ H ₁₈ O ₂	350.41	224-226°C	
S2131	1-Ethylpropylamine, 97%	616-24-0	C ₅ H ₁₃ N	87.16		210-471-6
S2132	Heptyl diselenide	52056-09-4	C ₁₄ H ₃₀ Se ₂	356.31		
S2133	DL-Proline, 99%	609-36-9	C ₅ H ₉ NO ₂	115.13	208-210°C	210-189-3
S2135	3-Chlorobenzophenone	1016-78-0	C ₁₃ H ₉ ClO	216.66	82-85 °C	213-809-0
S2137	p-menthane	99-82-1	C ₁₀ H ₂₀	140.27		
S2138	N-phenethylpiperidinone	39742-60-4	C ₁₃ H ₁₇ NO	203.28	57-61 °C	254-613-5
S2139	15-Crown-5	33100-27-5	C ₁₀ H ₂₀ O ₅			
S2140	2,4-Dimethoxybenzaldehyde, 98%	613-45-6	C ₉ H ₁₀ O ₃	166.17	68-72 °C	210-342-4
S2141	Hexamethylcyclotetrasiloxane	541-05-9	C ₆ H ₁₈ O ₃ Si ₃	222.46	63-67 °C	208-765-4
S2142	Ammonium persulfate	7727-54-0	H ₈ N ₂ O ₈ S ₂	228.19	120 °C	231-786-5
S2143	18-Crown-6	17455-13-9	C ₁₂ H ₂₄ O ₆	264.32	36-40 °C	241-473-5
S2144	2,3-dihydrothieno[3,4-b][1,4]doxine-2-carboxylic acid-EDOT carboxylic acid					
S2145	3,4-ethylenedithiophene					
S2146	1,4-Cyclohexanedione	637-88-7		112.3	76-80°C	211-306-0
S2147	3,3'-Diindolylmethane	1968-05-4		246.31	167-168°	
S2148	N,N'-(4,4'-diphenylmethane bismaleimide)	13676-54-5	C ₂₁ H ₁₄ N ₂ O ₄	358.35	155-159°C	237-163-4
S2149	Allyl phenyl ether	1746-13-0	C ₉ H ₁₀ O	134.18		
S2150	Phenolphthalein monophosphate, bis(cyclohexylammonium) salt	14815-59-9	C ₂₀ H ₁₅ O ₇ P ₂ ·2(C ₆ H ₁₃ N)	596.65		238-884-7
S2151	Astaxanthin (crystalline)	472-61-7	C ₄₀ H ₅₂ O ₄	596.85	215-216°C	207-451-4
S2152	Warfarin Sodium	129-06-6	C ₁₉ H ₁₅ NaO ₄	330.31		204-929-4
S2153	Boc-L-Threonine (Boc-Thr-OH)	2592-18-9	C ₉ H ₁₇ NO ₅	219.24	75-79°C	219-987-6
S2154	Ethyl 6,8-dichlorooctanoate	1070-64-0	C ₁₀ H ₁₈ Cl ₂ O ₂	241.15		
S2155	Aliskiren	17334-57-1				
S2156	4-Bromo-2-chloro-6-methylphenol	7530-27-0				
S2157	Sodium Cyanoborohydride	25895-60-7	CH ₃ BNNa	62.84	242°C	247-317-2
S 2158	Chlorocyclohexane	542-18-7	C ₆ H ₁₁ Cl	118.6		208-806-6
S2159	1-Ethylpiperidine	766-09-6	C ₇ H ₁₅ N	113.2		212-161-6
S2160	Abietic Acid	1231-75-0	C ₂₀ H ₂₈ O ₂	300.44	166-168°C	
S2161	Iminodiacetonitrile	628-87-5	C ₄ H ₅ N ₃	95.1	75-78°C	211-058-3
S2162	4-(Trifluoromethoxy)Benzenboronic Acid	139301-27-2	C ₇ H ₆ BF ₃ O ₃	205.93	123-127°C	
S2163	Deferoxamine mesylate	138-14-7	C ₂₅ H ₄₈ N ₆ O ₈ CH ₄ O ₃ S	656.79		205-314-3
S2164	N-Methylpyrrole-2-carboxaldehyde	1192-58-1	C ₆ H ₇ NO	109.13		214-755-0
S2165	5-Chloro-1-pentyne	14267-92-6	C ₅ H ₇ Cl	102.56		238-159-5
S2167	1,4-Dibromobenzene	106-37-6	C ₆ H ₄ Br ₂	235.9	86-89°C	203-390-2
S2168	Tetrahydrofurfuryl chloride	3003-84-7	C ₅ H ₉ ClO	120.58		221-102-3
S2169	1-Pyrenebutanol	67000-89-9	C ₂₀ H ₁₈ O	274.36		
S2170	Stigmatellin	91682-96-1	C ₃₀ H ₄₂ O ₇	514.65		
S2171	Pristane	1921-70-6	C ₁₉ H ₄₀	268.52		
S2172	3,7-Dimethyluric acid	13087-49-5	C ₇ H ₈ N ₄ O ₃	196.16		
S2173	2,5-Diaminopyrimidine (2-aminopyrimidin-5-yl)amine)	22715-27-1	C ₄ H ₆ N ₄	110.12		
S2174	5-Bromothiazole	3034-55-7	C ₃ H ₂ BrNS	164.02		
S2175	3,4-Dimethoxyphenethyl alcohol	7417-21-1	C ₁₀ H ₁₄ O ₃	182.22	44-48°C	231-032-5

S2176	p-Arsanilic acid	98-50-0	C6H8AsNO3	217.05	230-233°C	202-674-3
S2177	4-Bromo-2-fluorotoluene	51436-99-8	C7H6BrF	189.03		257-201-3
S2178	2,3 Butanedione	431-03-8	C4H6O2	86.09		207-069-8
S2179	5-Amino-4-Chloropyrimidine	54660-78-5	C4H4ClN3	129.54		
S2180	L-Alanine	56-41-7	C3H7NO2	89.09	314-316°C	200-273-8
S2181	IPA 3	42521-82-4	C20H14O2S2	350.45		
S2182	IWR-1	430429-02-0	C25H19N3O3	409.44		
S2183	3CE,6CE-Mannopentaose	112828-69-0	C30H52O26	828.72		
S2184	Fast Blue B Salt	14263-94-6	C14H12N4O2Cl2 · ZnCl2	475.47		
S2185	6-(trifluoromethyl)piperidine-3-carboxylic acid	1155103-14-2				
S2186	4-Phenylphenol	92-69-3	C12H10O	170.21	163°C	
S2187	Tetramethylammonium Hydroxide	75-59-2	C4H13NO	91.15		200-882-9
S2188	4-Chloro-6,7-bis-(2-chloroethoxy)quinazoline, 98%	183322-21-6	C12H11Cl3N2O2	321.59		
S2189	2-Chloroadenine	1839-18-5	C5H4ClN5	169.57		
S2190	Propargyl chloroformate	35718-08-2	HC CCH2OCOCI	118.52		
S2191	2-Amino-6-mercaptapurine-13C2,15N2		C313C2H5N315N2S	171.16		
S2192	Tetramethylammonium iodide	75-58-1	C4H12IN	201.05	300°C	200-881-3
S2193	2-Amino-thiophenol	137-07-5	C6H7NS	125.19	20-24°C	205-277-3
S2194	2,2'-Diaminodiphenyl disulphide	1141-88-4	C12H12N2S2	248.37	91-92°C	214-529-1
S2195	6-Aminocaproic acid	60-32-2	C6H13NO2	131.17	204-209°C	200-469-3
S2196	4-Aminopyridine	504-24-5	C5H6N2	94.11	157-161°C	207-987-9
S2197	Methyl Paraben	99-76-3	C8H8O3	152.15	125-128°C	202-785-7
S2198	Propyl Paraben	94-13-3	C10H12O3	180.2	95-99°C	202-307-7
S2199	Sodium Benzoate	532-32-1	C7H5NaO2	144.1	300°C	208-534-8
S2103	Calcium Thiocyanate Tetrahydrate	65114-14-9				
S2200	Choline bitartrate	87-67-2	C5H14NO.C4H5O6.C9H19NO7	253.25		201-763-4
S2201	Chromium arginate					
S2202	MES potassium salt	39946-25-3	C6H12KNO4S	233.33		
S2203	2-α-Mannobiose	15548-39-7	C12H22O11	342.3		
S2204	2'-Deoxyadenosine 5'-monophosphate sodium salt	151151-31-4	C10H14N5O6P · xNa+	331.34 (free acid basis)		
S2205	Tert-butyl 2,2-dimethyl-4-(2-oxoethyl)oxazolidine-3-carboxylate	147959-19-1	C12H21NO4	243.3		
S2206	2-Ketohexanoic acid sodium salt	13022-85-0	C6H9O3Na	152.12		
S2207	1- Amino Piperazine	30651-60-6	C4H11N3	101		
S2208	Trityl isothiocyanate	1726-94-9				
S2209	Poly(9,9-Di-N-octylfluorenyl-2,7diyl)	19456-48-5				
S2210	N-Nitrosodimethylamine	62-75-9				
S2211	Poly(3-hydroxy butyric acid-co 3-hydroxy valeric acid)	80181-31-3				
S2212	Ac-Cys(Farnesyl)-OH	135304-07-3	C20H33NO3S	367.54		
S2213	Dodecylbenzenesulphonic acid	27176-87-0	C18H30O3S	326.49	10 °C	248-289-4
S2214	Bromopyruvic acid	1113-59-3	C3H3BrO3	166.96	56°C	214-206-5
S2215	Adenosine	58-61-7				
S2216	Boc-D-Propargylglycine	63039-46-3	C10H15NO4	213.23	148-150°C	
S2217	4-Aminohippuric acid	61-78-9	C9H10N2O3	194.14	198-202°C	
S2218	Cyclopentasilane	289-22-5	Si5H10			
S2219	3-Methoxy-4-methyl benzoic acid	7151-68-0	C9H10O3	166.18	152-154°C	230-486-1
S2220	4-Amino-2-methoxy-6-methylphenol	408309-38-6	C8H11NO2	153.18		
S2221	S 33138	245514-32-3	C22H23N3O2	361.44		

S2222	5-Phenyl-5-ethyl-2-thiobarbituric Acid	2753-74-4	C12H12N2O2S	248.3		
S2223	(E/Z)-Flupentixol Dihydrochloride	2413-38-9	C23H27Cl2F3N2OS	507.44		
S2224	Ethyl 11,14-Diepoxyeicosanoate	355803-78-0	C22H40O4	368.55		
S2225	(R)-Lisofylline	100324-81-0	C13H20N4O3	280.32		
S2226	5-Methylisatin	608-05-9	C9H7NO2	161.16	180°C (dec)	210-152-1
S2227	trans-3-phenyl-D-proline	118758-50-2	C11H13NO2	191.23		
S2228	Acetonitrile with 0.1% ammonium acetate	148642-19-7				
S2229	4-Bromo biphenyl	92-66-0	C ₁₂ H ₉ Br	233.11	89-92 °C	202-176-6
S2230	2-(Trimethylsiloxy)-1,3-cyclohexadiene	54781-19-0	C9H16OSi	168.31		
S2231	Ginkgolic Acid	22910-60-7	C22H34O3	346.5		
S2232	Vincristine M1	910580-56-2	C45H54N4O10	810.93		
S2233	N-Butyl isocyanate	111-36-4	C ₅ H ₉ NO	99.13		
S2234	Ethoxyethyne	927-80-0	C ₄ H ₆ O	70.09		213-164-5
S2235	Vincristine	57-22-7	C ₄₆ H ₅₆ N ₄ O ₁₀	824.96		
S2236	2,3,4,5-Tetrahydro-1,5-methano-1H-3-benzazepine hydrochloride	230615-52-8	C11H13N.HCl	195.69		
S2237	L-proline methyl ester hydrochloride	2133-40-6	C6H11NO2HCl	165.62		
S2238	2-Chloroethyl ethyl sulfide	693-07-2	C4H9ClS	124.63		211-742-1
S2239	Octyl isocyanate	3158-26-7	C9H17NO	155.24		221-598-1
S2240	Eprosartan RC A ((E)-3-(2-Butyl-1H-imidazol-5-yl)-2-(thiophen-2-ylmethyl)acrylic acid(Debenzyl Eprosartan))					
S2241	Eprosartan RC B (3-(Thiophen-2-yl)propanoic acid (Thiophenpropionic acid))					
S2242	Eprosartan RC C (2-[(Thiophene-2-yl)methyl] malonic acid (Bromomethylbenzoic acid))					
S2243	Eprosartan RC D (4-Bromomethylbenzoic acid (Bromomethylbenzoic acid))	6232-88-8				
S2244	Eprosartan RC F ((Z)-4-({2-Butyl-5-[2-carboxy-3-(thiophen-2-yl)prop-1-enyl]-1H-imidazol-1-yl)methyl}benzoic acid(Z-Eprosartan))					
S2245	2-Amino-6-fluoro-3-nitrobenzoic acid ethyl ester	150368-37-9	C9H9FN2O4			
S2246	rac Cycloserine-15N,d3	68-41-7	C3H3D3N15NO2	106.1		
S2247	4-Hydroxybenzyl Isothiocyanate	2086-86-4	C8H7NOS	165.21		
S2248	D-Ribose	50-69-1	C5H10O5	150.13	88-92°C	200-059-4
S2249	Hexyl Isocyanate	2525-62-4	C7H13NO	127.18		219-763-8
S2250	Butyrolin	496-77-5	C8H16O2	144.214		
S2251	L-Ornithine HCl	3184-13-2	C ₅ H ₁₂ N ₂ O ₂ .HCl;C ₅ H ₁₃ ClN ₂ O ₂	168.62	245 °C	221-678-6
S2252	L-Carnitine HCl	6645-46-1	C ₇ H ₁₅ NO ₃ .HCl	197.66	142 °C	229-663-6
S2253	L-Arginine HCl	1119-34-2	C ₆ H ₁₄ N ₄ O ₂ .HCl	210.66	226-230 °C	214-275-1
S2254	3-Chloropropiophenone	936-59-4	C ₉ H ₉ ClO	168.62	48-50 °C	213-317-6
S2255	(+/-)-Hymenin	154569-13-8	C11H11Br2N5O	389.05		
S2256	trans-Hydroxy Perhexiline	917877-74-8	C19H35NO	293.49		
S2257	UV-234	70321-86-7	C ₃₀ H ₂₉ N ₃ O	447.58		
S2258	UV-326	3896-11-5	C ₁₇ H ₁₈ ClN ₃ O	315.8		
S2259	UV-329	3147-75-9	C20H25N3O	323.43		
S2260	UV-366	169198-72-5	C19H12ClN3O3	365.77		
S2261	UV-1577	147315-50-2	C27H27N3O2	425.52		
S2262	UV-1084	14516-71-3	C32H50NNiO2S	571.5		
S2263	Optical Brightener OB (C I 184)	7128-64-5	C ₂₆ H ₂₆ N ₂ O ₂ S	430.56		
S2264	Optical Brightener OB-1 (C I 393)	1533-45-5	C28H18N2O2	414.46		

S2265	Optical Brightener ER-I (C I 199)	13001-40-6	C24H16N2	332.4		
S2267	Optical Brightener CBS-X (C I 351)	27344-41-8	C28H20Na2O6S2	562.56		
S2268	Optical brightener CXT(C I 71)	16090-02-1	C40H38N12Na2O8S2	924.91		
S2269	Optical Brightener BA (C I 113)	12768-91-1	C40H40N12Na4O16S4	1165.03		
S2270	Optical Brightener 4BK (C I 113)	27344-41-8	C ₂₈ H ₂₀ Na ₂ O ₆ S ₂	562.56		
S2271	Basic Violet 3	548-62-9	C25H30ClN3	407.98		
S2272	VICTORIA BLUE BO	2390-60-5	C ₃₃ H ₄₀ ClN ₃	514.15		
S2273	VICTORIA BLUE B	2580-56-5	C33H32ClN3	506.09		
S2274	VICTORIA BLUE R	2185-86-6	C29H32ClN3	458.04		
S2275	4,4'-Bis(diethylamino) benzophenone	90-93-7	C21H28N2O	324.46		
S2276	Cefotiam Hexetil Hydrochloride	95789-30-3	C27H39Cl2N9O7S3	768.76		
S2277	5-Ethylpyridine-2-carboxylic acid	770-08-1	C8H9NO2	151.16		
S2278	Amitraz	33089-61-1	C ₁₉ H ₂₃ N ₃	293.41		
S2279	(-)-7-Octylindolactam V	109346-66-9	C25H39N3O2	413.6		
S2280	Dicyclohexylamine	101-83-7	C12H23N	181.32		
S2281	(-) Sparteine	90-39-1	C15H26N2	234.38		
S2282	Tazarotenic Acid	118292-41-4	C19H17NO2S	323.41		
S2283	1,2-Dimethylhydrazine dihydrochloride	306-37-6	CH3NHNHCH3 • 2HCl	133.02		
S2284	1,6-Dibromo-1,6-dideoxy-D-mannitol	488-41-5	C6H12Br2O4	307.97		
S2285	Salinomycin	53003-10-4	C42H70O11	751		
S2286	Benzo [e] pyrene	192-97-2	C20H12	252.31		
S2287	5-Methoxy-2-nitrophenol	704-14-3	C7H7NO4	169.13		
S2288	Glycidaldehyde Diethyl Acetal	13269-77-7	C ₇ H ₁₄ O ₃	146.18		
S2289	Garlic oil	8008-99-9	C6H10S	114.2		
S2290	Montelukast 1,2-Dio(Mixture of Diastereomers)	186352-97-2	C35H36ClN04S	602.18		
S2291	Azoxymethane	25843-45-2	C2H6N2O	74.08		
S2292	Tetramethylammonium sulfate	14190-16-0	C8H24N2O4S	244.35		
S2293	5-(3-Iodopropoxy)-2-nitrobenzyl alcohol	185994-27-8	C10H12INO4	337.11		
S2294	(R)-2-(4-Nitrophenyl)oxirane	78038-43-4	C8H7NO3	165.15		
S2295	Bromochloroacetonitrile	83463-62-1	C2HNBrCl	154.39		
S2296	Trifluoroacetic anhydride	407-25-0	C4F6O3	210.03	-63.5 °C	206-982-9
S2297	2,4-Dichlorophenol	120-83-2	C6H4Cl2O	163	41-44 °C	204-429-6
S2298	4-Chlorophenol	106-48-9	C6H5ClO	128.56	41-45 °C	203-402-6
S2299	Seleno-DL-ethionine	2578-27-0	C6H13NO2Se	210.1		
S2300	Benzoyl Peroxide	94-36-0	C14H10O4	242.2		202-327-6
S2301	N,N'-Dimethyloxalamide	615-35-0	C ₆ H ₈ N ₂ O ₂	116.12	214-217 °C	210-420-8
S2302	2-(Acetoacetyl)phenol	16636-62-7	C10H10O3	178.18		
S2303	5-Bromophthalide	64169-34-2	C ₈ H ₅ BrO ₂	213.03	162-166 °C	
S2304	5,6-Methylenedioxy-2-aminoindan	132741-81-2	C ₁₀ H ₁₁ NO ₂	177.2		
S2305	3-Ethoxy-methacrolein	42588-57-8	<u>C6H10O2</u>	114.44		
S2306	1,3-Dioxan-2-one	3/4/2453	C ₄ H ₆ O ₃	102.09		
S2307	(S)-1,2,4-Butanetriol	42890-76-6	C4H10O3			
S2308	Tetrathiafulvalene 7,7,8,8-tetracyanoquinodimethane salt	40210-84-2	C6H4S4 • C12H4N4	408.54		
S2309	Choline Chloride	67-48-1	C5H14ClNO	139.62	298-304°C	200-655-4
S2310	4-Bromo-1-butylboronic acid catechol ester	142172-51-8	C10H12BrO2	254.92		
S2311	2-Aminoethanesulfonic acid	107-35-7				
S2312	(2R)-1-(1-Benzofuran-2-yl)-N-propylpentan-2-amine	260550-89-8	C16H23NO	245.37		
S2313	cis-1,4-Dichloro-2-butene	1476-11-5	C4H6Cl2	125	-48	216-021-5

S2314	1,2,3,4-Cyclobutanetetracarboxylic dianhydride	4415-87-6	C8H4O6	196.11		
S2315	4-Cyanophenylhydrazine hydrochloride	2863-98-1	C7H7N3.HCl	169.61	241-244 °C (dec.)	
S2316	2-Chloro-4-nitrobenzoic acid	99-60-5	C7H4ClNO4	201.56	139-143 °C	202-771-0
S2317	4-Acetylbenzoic acid	586-89-0	C9H8O3	164.16	206-210 °C	209-588-5
S2318	5-Amino-2-methylbenzenesulfonic acid	118-88-7	C7H9NO3S	187.21		204-282-8
S2319	Benzophenone hydrazone	5350-57-2	C13H12N2	196.25	95-99 °C	226-321-8
S2320	1-Pentene	109-67-1	C5H10	70.13	-165 °C	203-694-5
S2321	Cytidine 2':3'-cyclic monophosphate monosodium salt	15718-51-1	C9H11N3NaO7P	327.16		
S2322	5-Hydroxymethyl Flucloxacillin	75524-31-1	C19H17ClFN3O6S	469.87		
S2323	Ursodeoxycholic Acid, Sodium Salt		C24H39O4 • Na	414.6		
S2324	1,9-Thianthrenedicarboxylic Acid	86-67-9	C14H8O4S2	304.34		
S2325	1,6-Bis[3-(trifluoromethyl)-3H-diazirin-3-yl]-3,8-dimethoxy-dibenzene		C18H12F6N4O2	430.3		
S2326	Ethyl fumaryl chloride	26367-48-6	C ₆ H ₇ ClO ₃	162.57		
S2327	1-Bromo-2-(tetrahydropranyloxy) ethane	17739-45-6	C7H13BrO2	209.08		
S2328	2,6-Pyridine dicarboxylic acid	499-83-2	C7H5NO4	167.12	248-250 °C	207-894-3
S2329	Fmoc-PHE-OH	35661-40-6	C24H21NO4	387.43	183-187 °C	252-661-1
S2330	Fmoc-Asp(OtBu)-OH	71989-14-5	C23H25NO6	411.45	147-151 °C	276-251-7
S2331	Benzhydrol	91-01-0	C13H12O	184.24	65-68 °C	202-033-8
S2332	Boc-D-Phe-OH	18942-49-9	C14H19NO4	265.31	85-88 °C	
S2333	Boc-Arg-OH-HCL	35897-34-8	C11H22N4O4.HCl	310.78		
S2334	N-Acetyl-D-Glucosamine	7512-17-6	C8H15NO6	221.21	201-204 °C	231-368-2
S2335	4-Morpholinecarbonyl chloride	15159-40-7	C5H8ClNO2	149.58		
S2336	Bis(trifluoromethane)sulfonamide Lithium Salt	90076-65-6	C2F6LiNO4S2	287.08	234-238 °C	
S2337	Menaquinone 7	2124-57-4	C46H64O2	649		
S2338	Benzophenoneimine	1013-88-3	C ₁₃ H ₁₁ N	181.23	-30 °C	
S2339	D-Mannose 6-phosphate sodium salt	70442-25-0	C6H12O9PNa	282.12		
S2340	(±)-d5-Geosmin		C12H17D5O	187.33		
S2341	D-Mannojirimycin Bisulfite		C6H13NO7S	243.24		
S2342	2,3-Dichlorophenoxy acetic acid	2776-74-1	C ₈ H ₆ Cl ₂ O ₃	221.04		
S2343	Chondroitin Sulfate Sodium Salt	9082-07-9.				
S2344	β-Lactopyranosyl phenylisothiocyanate	96324-93-5	C19H25NO11S	475.5		
S2345	L(+)-Ascorbic acid	50-81-7	C ₆ H ₈ O ₆	176.12	190-192 °C	
S2346	1,3-Dioxan-2-one	2453-03-4.	C ₄ H ₆ O ₃	102.09		
S2347	15-cis-Phyoene	27664-65-9	C40H64	544.94		
S2348	3-(Trifluoromethyl)pyridine-2-carboxylic acid	87407-12-3	C7H4F3NO2	191.11		
S2349	L-Carnosine : cu 2:1 (10% in water)	custom synthesis				
S2350	Dimethyl dimethoxysilane	1112-39-6	C ₄ H ₁₂ O ₂ Si	120.22		214-189-4
S2351	5-Aminotetrazole	4418-61-5	CH ₃ N ₅	85.07	200-206 °C	224-581-7
S2352	Biotinyl Tobramycin Amide	419573-18-5	C28H51N7O11S	693.81		
S2353	4-Methylumbelliferyl 2-Acetamido-2-deoxy-3-O-(β-D-galactopyranosyl)-α-D-galactopyranoside	210357-36-1	C24H31O13N	541.49		
S2354	6-[(3R,4R)-3-(Acetyloxy)-N,4-dimethyl-6-oxo-L-norleucine] Cyclosporin A	121584-52-9	C62H109N11O14	1232.59		
S2355	Dimercaptosuccinic acid	304-55-2	C4H6O4S2	182.22	196-198 °C (dec.)	206-155-2
S2356	Methyl p-toluenesulfonate	80-48-8	C8H10O3S	186.22	24-30 °C	201-283-5
S2357	Ferrichrome Iron-free from Ustilago sphaerogena	34787-28-5	C27H45N9O12	687.7		
S2358	1-Elaidylphosphocholine (C18:1, trans)		C23H48NO4P	433.6		
S2359	N-tert-Butyl-1,1-dimethylpropargylamine	1118-17-8	C9H17N	139.24		

S2360	N-Losartanyl-losartan		C44H44Cl2N12O	827.81		
S2361	3-Isocyanatopropyltriethoxysilane	24801-88-5	C10H21NO4Si	247.37		
S2362	3-Isocyanatopropyltrimethoxysilane	15396-00-6	C ₇ H ₁₅ NO ₄ Si	205.28		
S2363	Ethyl isonipecotate	1126-09-6	C8H15NO2			214-416-7
S2364	2-Methoxybenzoic acid	579-75-9	C8H8O3	152.15	98-103 °C	209-447-8
S2365	6-Hydroxy hexanal	34067-76-0	C6H12O2	116.1		
S2366	(±)-Lavandulol	5861-27-1	C10H18O	154.25		
S2367	PU-H71 hydrate	873436-91-0	C18H21IN6O2S · xH2O	512.37		
S2368	Nicotinamide 1,N6-ethenoadenine dinucleotide	38806-38-1	C23H27N7O14P2	687.45		
S2369	Chloromethyl butyrate	33657-49-7	C5H9ClO2	136.58		
S2370	Pyrene	129-00-0	C16H10	202.25	145-148 °C	204-927-3
S2371	2-Cyanoethyl N,N,N',N'-tetraisopropyl phosphoramidite	102691-36-1	C15H32N3OP	301.41		
S2372	Anisoin	119-52-8	C16H16O4	272.3		
S2373	2,2,2-Trichloroethyl chloroformate	17341-93-4	C3H2Cl4O2	211.86		241-363-7
S2374	Bisacodyl	603-50-9	C22H19NO4	361.39		210-044-4
S2375	̑-D-Glucose 1,6-bisphosphate potassium salt hydrate	91183-87-8	C6H10K4O12P2â€cxH2O	492.48		
S2376	p-Terphenyl-4,4''-dicarboxylic acid	13653-84-4	C20H14O4	318.32		
S2377	4-tert-Octylphenol-3,5-d2 solution	1173021	C14D2H20O	208.34		
S2378	2,3-Dichloroprop-1-ene	78-88-6	C3H4Cl2	110.97	10 °C	201-153-8
S2379	4-Methoxybenzoin	4254-17-5				
S2380	4-[3-(Dibutylamino)propoxy]benzoic acid	437651-44-0	C ₁₈ H ₂₉ NO ₃ ·HCl	343.89		
S2381	(S)-(+)-1-Dimethylamino-2-propanol	53636-17-2	C5H13NO	103.16		
S2382	(S)-(-)-1-Phenylethylamine	2627-86-3	C8H11N	121.18	-10 °C	220-098-0
S2383	Moxidectin	113507-06-5	C37H53NO8	639.82		
S2384	4-(3',6'-Dimethyl-3'-heptyl)phenol Monoethoxylate	119449-37-4	C17H28O2	264.4		
S2385	Xanthosine 5'-monophosphate disodium salt	25899-70-1	C10H11N4Na2O9P	408.17		
S2386	Homopiperazine-1,4-bis(2-ethanesulfonic acid)	202185-84-0	C9H20N2O6S2	316.39		
S2387	2-Bromo-3-trifluoromethylpyridine	175205-82-0	C6H3BrF3N	225.99	37-41 °C	
S2388	8-Isothiocyanatopyrene-1,3,6-trisulfonic acid trisodium salt	51987-57-6	C17H6NNa3O9S4	565.46		
S2389	3,3',5-Triiodothyroacetic acid	51-24-1	C14H9I3O4	621.93		
S2390	Thiabendazole	148-79-8	C ₁₀ H ₇ N ₃ S	201.25	298-301 °C	205-725-8
S2391	4-Bromoisatin	20780-72-7	C ₈ H ₄ BrNO ₂	226.03		
S2392	Juvenile hormone III	24198-95-6	C16H26O3	266.38		
S2393	Coumarin	91-64-5	C9H6O2	146.14	68-71 °C	202-086-7
S2394	Dinonylnaphthalenesulfonic acid solution	25322-17-2	C28H44O3S	460.71		
S2395	N-Acetyl Amphotericin B	902457-23-2	C49H75NO18	966.12		
S2396	Beta-Alanine	107-95-9	NH ₂ CH ₂ CH ₂ COOH	89.09		
S2397	Desulfo-glucoraphanin	287966-62-5	C12H23NO7S2	357.44		
S2398	Lamotrigine N2-Glucuronide	133310-19-7	C15H16Cl2N5O6	433.22		
S2399	Beta,y-Methyleneguanosine 5'-triphosphate sodium salt	10470-57-2	C11H18N5O13P3 xNa	521.21		
S2400	Benzoic Acid	65-85-0	C ₇ H ₆ O ₂	122.12	121-123 °C	200-618-2
S2401	Ammonium Hexafluorophosphate	16941-11-0	NH ₄ PF ₆	163	198 °C	241-009-1
S2402	Dicyclohexylketone	119-60-8				
S2403	2-Pyridineacetic acid hydrochloride	16179-97-8	C ₇ H ₇ NO ₂ ·HCl	173.6	133-140 °C	240-316-8
S2404	Alamethicin (U-22324)	27061-78-5	C92H150N22O25	1964.4		
S2405	Amrubicinol (Mixture of Diastereomers)	186353-53-7	C25H27NO9	485.48		
S2406	4-Nitroaniline	100-01-6	C6H6N2O2	138.12	147-151 °C	202-810-1
S2407	L-Histidine	71-00-1	C ₆ H ₉ N ₃ O ₂	155.16	282 °C	200-745-3

