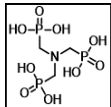
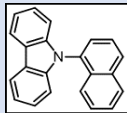
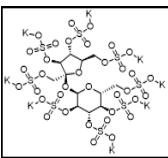
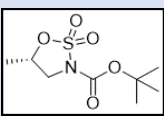
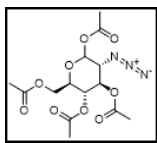
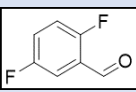
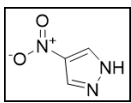
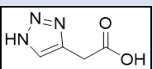
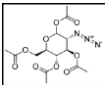
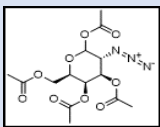
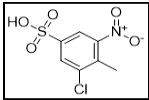
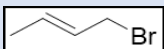
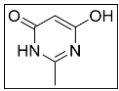
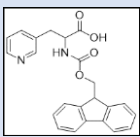
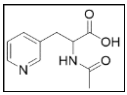
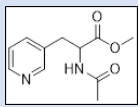
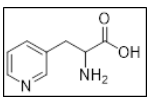
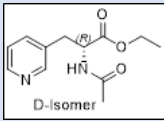
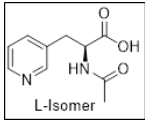
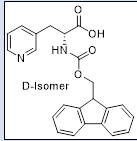
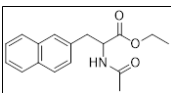
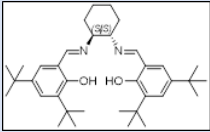
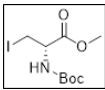
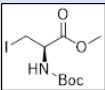
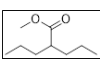
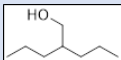
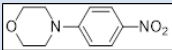
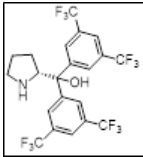
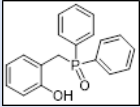
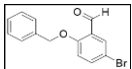
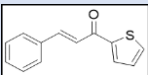
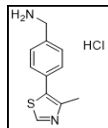
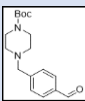
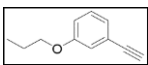
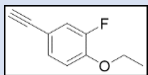
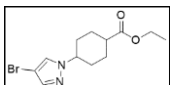
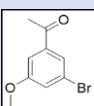
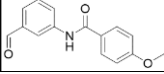
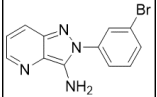
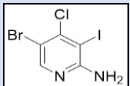
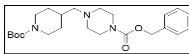
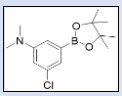
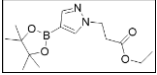
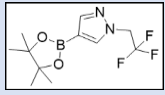
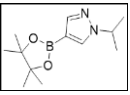


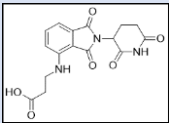
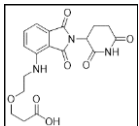
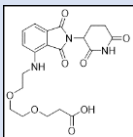
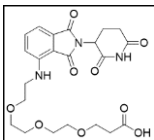
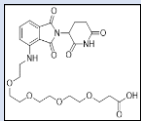
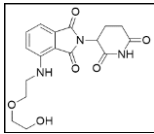
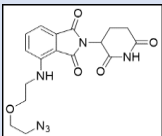
Sr No.	CAS Number	Structure	Smiles	Name	Availability	
1	6419-19-8		<chem>OP(CN(CP(O)(O)=O)CP(O)(O)=O)(O)=O</chem>	(nitrilotris(methylene))triphosphonic acid	100 Kg to tonnage	Electrolyte
2	22034-43-1		<chem>N1(C2=C(C=CC=C3)C3=CC=C2)C4=C(C5=C1C=CC=C5)C=CC=C4</chem>	9-(1-Naphthyl)carbazole	Tonnage	SOC Hard mask
3	73264-44-5		<chem>O=S(OC[C@]1(O[C@H]2[C@H](OS(=O)(O[K])=O)[C@H](OS(=O)(O[K])=O)[C@H](OS(=O)(O[K])=O)[C@H](O2)COS(=O)(O[K])=O)[C@H](OS(=O)(O[K])=O)[C@H](OS(=O)(O[K])=O)[C@H](OS(=O)(O[K])=O)O1)(O[K])=O</chem>	Sucrose octasulfate potassium salt	C ₁₂ H ₁₄ K ₈ O ₃₅ S ₈	1287.48
4	396074-50-3		<chem>O=C(N1S(O[C@H]2(C)C1(=O)=O)OC(C)(C)C)C</chem>	(S)-tert-Butyl 5-methyl-1,2,3-oxathiazolidine-3-carboxylate 2,2-dioxide	C ₈ H ₁₅ NO ₅ S	237.27
5	171032-74-9		<chem>[N-]=[N+]=N[C@H]1C(OC(C)=O)O[C@H](COC(C)=O)[C@H](OC(C)=O)[C@H]1OC(C)=O</chem>	(3R,4R,5S,6R)-6-(acetoxymethyl)-3-azidotetrahydro-2H-pyran-2,4,5-triyl triacetate	C ₁₄ H ₁₉ N ₃ O ₉	373.32
6	2646-90-4		<chem>O=CC1=CC(F)=CC=C1F</chem>	2,5-Difluorobenzaldehyde	C ₇ H ₄ F ₂ O	142.1
7	2075-46-9		<chem>O=[N+](C1=CN=C1)[O-]</chem>	4-Nitropyrazole	C ₃ H ₃ N ₃ O ₂	113.08
8	947723-95-7		<chem>O=C(O)CC1=CN=N1</chem>	1H-(1,2,3-triazol-4-yl)acetic acid	C ₄ H ₅ N ₃ O ₂	127.1
9	171032-74-9		<chem>[N-]=[N+]=N[C@H]1C(OC(C)=O)O[C@H](COC(C)=O)[C@H]1OC(C)=O</chem>	(3R,4R,5S,6R)-6-(acetoxymethyl)-3-azidotetrahydro-2H-pyran-2,4,5-triyl triacetate	C ₁₄ H ₁₉ N ₃ O ₉	373.32

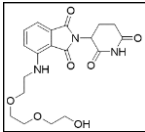
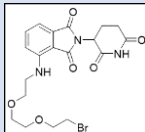
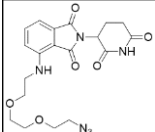
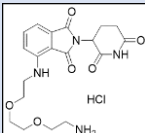
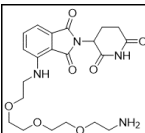
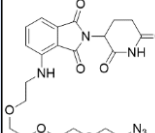
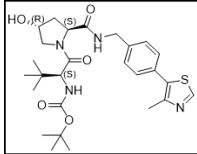
			<chem>(C=O)[C#H](OC(C)=O)[C#H]1OC(C)=O</chem>	pyran-2,4,5-triyl triacetate		
10	8427 8-00-2		<chem>[N-]=[N+]=N[C#H]1C(OC(C)=O)O[C#H](COC(C)=O)[C#H](OC(C)=O)[C#H]1OC(C)=O</chem>	(3R,4R,5R,6R)-6-(acetoxymethyl)-3-azidotetrahydro-2H-pyran-2,4,5-triyl triacetate	C ₁₄ H ₁₉ N ₃ O ₉	373.32
11	6818 9-28-6		<chem>ClC1=CC(S(=O)(=O)O)=CC([N+](=O)[O-])=C1C</chem>	3-chloro-4-methyl-5-nitrobenzenesulfonic acid	C ₇ H ₆ ClNO ₅ S	251.63
12	2957 6-14-5		<chem>C/C=C/CBr</chem>	(E)-1-bromobut-2-ene		
13	1194 -22-5		<chem>O=C1NC(C)=NC(O)=C1</chem>	6-hydroxy-2-methylpyrimidin-4(3H)-one		
14	7466 72-88-8		<chem>OC(C(NC(OCC1C(C=CC=C2)=C2C3=C1C=CC=C3)=O)CC4=CC=CN=C4)=O</chem>	2-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-3-(pyridin-3-yl)propanoic acid		
15	1700 92-30-5		<chem>OC(C(NC(C)=O)CC1=CC=CN=C1)=O</chem>	2-acetamido-3-(pyridin-3-yl)propanoic acid		
16	1064 157-45-4		<chem>O=C(OC)C(NC(C)=O)CC1=CC=CN=C1</chem>	methyl 2-acetamido-3-(pyridin-3-yl)propanoate		
17	1747 0-24-5		<chem>NC(C(O)=O)CC1=CC=CN=C1</chem>	2-amino-3-(pyridin-3-yl)propanoic acid		
18	1037 74-98-7		<chem>O=C(OCC)[C@H](NC(C)=O)CC1=CC=CN=C1</chem>	ethyl (R)-2-acetamido-3-(pyridin-3-yl)propanoate		

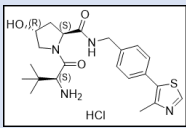
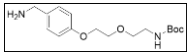
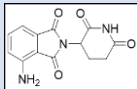
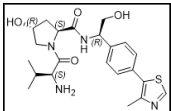
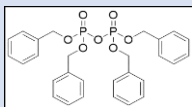
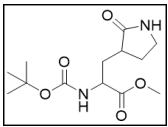
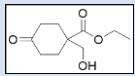
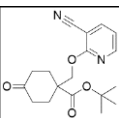
19	1220 183- 77-6		<chem>OC([C\equiv H])(NC(C)=O)CC1=CC=CN=C1)=O</chem>	(S)-2-acetamido-3-(pyridin-3-yl)propanoic acid		
20	1429 94- 45-4		<chem>OC([C\equiv H])(NC(OCC1C(C=CC=C2)=C2C3=C1C=CC=C3)=O)CC4=CC=CN=C4)=O</chem>	(R)-2-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-3-(pyridin-3-yl)propanoic acid		
21	1722 14- 89-0		<chem>O=C(OCC)C(NC(C)=O)CC1=CC(C=CC=C2)=C2C=C1</chem>	ethyl 2-acetamido-3-(naphthalen-2-yl)propanoate		
22	N/A		<chem>OC1=C/C=N/[C\equiv H]2[C\equiv H](/N=C/C3=C(O)C(C(C)(C)C)=CC(C(C)(C)C)=C3)CCCC2)C=C(C(C)(C)C)C=C1C(C)(C)C</chem>	6,6'-((1E,1'E)-(((1S,2S)-cyclohexane-1,2-diyl)bis(azanylylidene))bis(methanylylidene))bis(2,4-di-tert-butylphenol)		
23	1708 48- 34-7		<chem>IC[C\equiv H](NC(OC(C)(C)C)=O)C(OC)=O</chem>	methyl (S)-2-((tert-butoxycarbonyl)amino)-3-iodopropanoate		
24	9326 7-04- 0		<chem>IC[C\equiv H](NC(OC(C)(C)C)=O)C(OC)=O</chem>	methyl (R)-2-((tert-butoxycarbonyl)amino)-3-iodopropanoate		
25	2263 2-59- 3		<chem>CCCC(C(OC)=O)CC</chem>	methyl 2-propylpentanoate		
26	5817 5-57- 8		<chem>CCCC(CCC)CO</chem>	2-propylpentan-1-ol		
27	89- 58-7		<chem>CC1=CC=C(C)C=C1[N+](=O)[O-]</chem>	1,4-dimethyl-2-nitrobenzene		
28	1038 9-51- 2		<chem>O=[N+](C(C=C1)=CC=C1N2CCOCC2)[O-]</chem>	4-(4-nitrophenyl)morpholine		

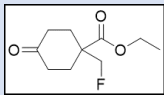
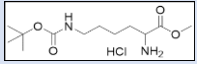
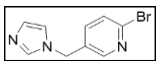
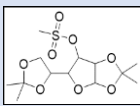
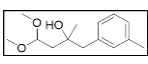
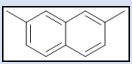
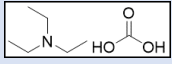
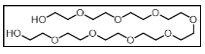
29	9485 95- 00-4		<chem>OC(C1=CC(C(F)(F)F)=CC(C(F)(F)F)=C1)(C2=CC(C(F)(F)F)=CC(C(F)(F)F)=C2)[C]([H])([H])[H]NCCCC3</chem>	(R)-bis(3,5-bis(trifluoromethyl)phenyl)(pyrrolidin-2-yl)methanol		
30	7012 7-50- 3		<chem>OC1=CC=CC=C1CP(=O)(C2=CC=CC=C2)(C3=CC=CC=C3)C4=CC=CC=C4</chem>	(2-hydroxybenzyl)diphenylphosphine oxide		
31	1211 24- 94-5		<chem>BrC1=CC=C(C=C1)C(=O)OCC2=CC=CC=C2</chem>	2-(benzyloxy)-5-bromobenzaldehyde		
32	3907 8-33- 6		<chem>O=C(C1=CC=CC=C1)/C=C/C2=CC=CC=C2S</chem>	(E)-3-phenyl-1-(thiophen-2-yl)prop-2-en-1-one		
33	2288 710- 66-5		<chem>NCC1=CC=C(C2=C(C)N=CS2)C=C1.Cl</chem>	(4-(4-methylthiazol-5-yl)phenyl)methanamine hydrochloride		
34	8448 91- 09-4		<chem>O=CC(C=C1)=CC=C1CN2CCN(C(OC(C)C)C)CC2</chem>	tert-butyl 4-(4-formylbenzyl)piperazine-1-carboxylate		
35	1565 341- 07-2		<chem>C#CC1=CC(OCC)=CC=C1</chem>	1-ethynyl-3-propoxybenzene		
36	1605 42- 03-0		<chem>C#CC1=CC=C(OCC)C(F)=C1</chem>	1-ethoxy-4-ethynyl-2-fluorobenzene		
37	1522 240- 96-5		<chem>O=C(OCC)C1CCC(N2C=C(Br)C=N2)CC1</chem>	ethyl 4-(4-bromo-1H-pyrazol-1-yl)cyclohexane-1-carboxylate		
38	1073 642- 71-3		<chem>O=C(C)C1=CC(Br)=CC(OC)=C1</chem>	1-(3-bromo-5-methoxyphenyl)ethan-1-one		
39	8854 59- 73-4		<chem>O=CC1=CC=CC(NC(=O)C2=CC=C(OC)C=C2)C=C1</chem>			

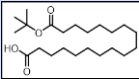
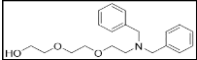
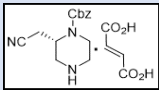
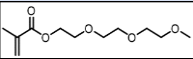
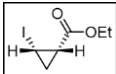
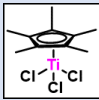
				N-(3-formylphenyl)-4-methoxybenzamide		
40	9459 23- 91-1		<chem>O=C(NCCCCCN)OCC1C=CC(=CC=C2)C3=C1C=CC=C3.Cl</chem>	(9H-fluoren-9-yl)methyl (6-aminoethyl)carbamate hydrochloride		
41	1811 512- 36-3		<chem>BrC1=CC(N2C(N)=C3N=CC=CC3=N2)=CC=C1</chem>	2-(3-bromophenyl)-2H-pyrazolo[4,3-b]pyridin-3-amine		
42	1228 666- 03-2		<chem>ClC1=C(I)C(N)=NC=C1Br</chem>	5-bromo-4-chloro-3-iodopyridin-2-amine		
43	7752 88- 80-7		<chem>ClC1=C(I)C(N)=NC=C1Br</chem>	benzyl 4-((1-(tert-butoxycarbonyl)piperidin-4-yl)methyl)piperazine-1-carboxylate		
44	9420 69- 59-2		<chem>CN(C)C1=CC(Cl)=CC(B2OC(C)(C)C(C)(C)O2)=C1</chem>	3-chloro-N,N-dimethyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline		
45	1462 413- 76-8		<chem>CC1(C)OB(C2=CN(CCC(OCC)=O)N=C2)OC1(C)C</chem>	ethyl 3-(4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazol-1-yl)propanoate		
46	1049 730- 42-8		<chem>CC1(C)OB(C2=CN(CC(F)(F)F)N=C2)OC1(C)C</chem>	4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1-(2,2,2-trifluoroethyl)-1H-pyrazole		
47	8794 87- 10-2		<chem>CC1(C)OB(C2=CN(C(C)C)N=C2)OC1(C)C</chem>	1-isopropyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole		
48	1801 762- 09-3		<chem>CC1(C)OB(C2=CN(C(C)C)N=C2)OC1(C)C</chem>	3-(difluoromethyl)-1-methyl-1H-pyrazol-4-amine		

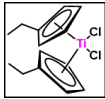
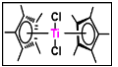
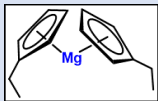
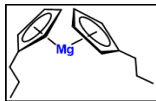
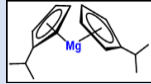
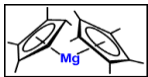
49	N/A		<chem>BrC1=CN(C)N=C1C(O)(C(F)(F)F)C</chem>	2-(4-bromo-1-methyl-1H-pyrazol-3-yl)-1,1,1-trifluoropropan-2-ol		
50	2225 940- 46-3		<chem>O=C1N(C2C(NC(C2)=O)=O)C(C3=C(NCCC(O)=O)C=CC=C31)=O</chem>	3-((2-(2,6-dioxopiperidin-3-yl)-1,3-dioxoisindolin-4-yl)amino)propanoic acid		
51	2139 348- 60-8		<chem>O=C1N(C2C(NC(C2)=O)=O)C(C3=C(NCCOCCC(O)=O)C=CC=C31)=O</chem>	3-(2-((2-(2,6-dioxopiperidin-3-yl)-1,3-dioxoisindolin-4-yl)amino)ethoxy)propanoic acid		
52	2140 807- 17-4		<chem>O=C1N(C2C(NC(C2)=O)=O)C(C3=C(NCCOCCOCCC(O)=O)C=CC=C31)=O</chem>	3-(2-(2-((2-(2,6-dioxopiperidin-3-yl)-1,3-dioxoisindolin-4-yl)amino)ethoxy)ethoxy)propanoic acid		
53	2138 440- 82-9		<chem>O=C1N(C2C(NC(C2)=O)=O)C(C3=C(NCCOCCOCCOCCC(O)=O)C=CC=C31)=O</chem>	3-(2-(2-(2-((2-(2,6-dioxopiperidin-3-yl)-1,3-dioxoisindolin-4-yl)amino)ethoxy)ethoxy)ethoxy)propanoic acid		
54	2138 440- 81-8		<chem>O=C1N(C2C(NC(C2)=O)=O)C(C3=C(NCCOCCOCCOCCOCCC(O)=O)C=CC=C31)=O</chem>	1-((2-(2,6-dioxopiperidin-3-yl)-1,3-dioxoisindolin-4-yl)amino)-3,6,9,12-tetraoxapentadecan-15-oic acid		
55	2143 097- 10-1		<chem>O=C1N(C2C(NC(C2)=O)=O)C(C3=C(NCCOCCO)C=CC=C31)=O</chem>	2-(2,6-dioxopiperidin-3-yl)-4-((2-(2-hydroxyethoxy)ethyl)amino)isoindoline-1,3-dione		
56	2271 036- 44-1		<chem>O=C1N(C2C(NC(C2)=O)=O)C(C3=C(NCCOCCO)C=CC=C31)=O</chem>	4-((2-(2-azidoethoxy)ethyl)amino)-2-(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione		

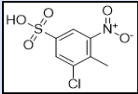
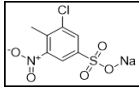
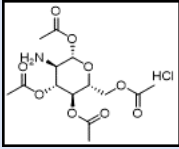
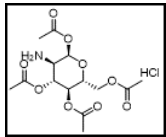
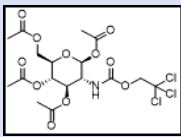
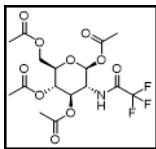
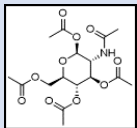
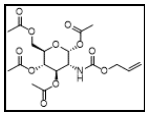
57	2140 807- 36-7		<chem>O=C1N(C2C(NC(C2)=O)=O)C(C3=C(NCCOCCOCCO)C=CC=C31)=O</chem>	2-(2,6-dioxopiperidin-3-yl)-4-((2-(2-(2-hydroxyethoxy)ethoxy)ethyl)amino)isoindoline-1,3-dione		
58	2866 325- 76-8		<chem>O=C1N(C2C(NC(C2)=O)=O)C(C3=C(NCCOCCOCCBr)C=CC=C31)=O</chem>	4-((2-(2-(2-bromoethoxy)ethoxy)ethyl)amino)-2-(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione		
59	2271 036- 45-2		<chem>O=C1N(C2C(NC(C2)=O)=O)C(C3=C(NCCOCCOCCBr)C=CC=C31)=O</chem>	4-((2-(2-(2-azidoethoxy)ethoxy)ethyl)amino)-2-(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione		
60	2245 697- 87-2		<chem>O=C1N(C2C(NC(C2)=O)=O)C(C3=C(NCCOCCOCCN)C=CC=C31)=O.Cl</chem>	4-((2-(2-(2-aminoethoxy)ethoxy)ethyl)amino)-2-(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione hydrochloride		
61	2093 416- 31-8		<chem>O=C1N(C2C(NC(C2)=O)=O)C(C3=C(NCCOCCOCCOCCN)C=CC=C31)=O</chem>	4-((2-(2-(2-(2-aminoethoxy)ethoxy)ethyl)amino)-2-(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione		
62	2271 036- 46-3		<chem>O=C1N(C2C(NC(C2)=O)=O)C(C3=C(NCCOCCOCCOCCN=[N+]=[N-])C=CC=C31)=O</chem>	4-((2-(2-(2-(2-azidoethoxy)ethoxy)ethoxy)ethyl)amino)-2-(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione		
63	1448 189- 98-7		<chem>O[C#H]1CN(C([C#H])(NC(OC(C)(C)C)=O)C(C)(C)C=O)[C#H](C(NCC2=CC=C(C3=C(C)N=CS3)C=C2)=O)C1</chem>	tert-butyl ((S)-1-((2S,4R)-4-hydroxy-2-((4-(4-methylthiazol-5-yl)benzyl)carbamoyl)pyrrolidin-1-yl)-3,3-dimethyl-1-oxobutan-2-yl)carbamate		

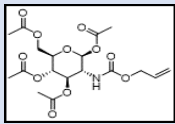
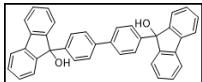
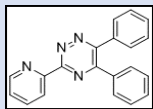
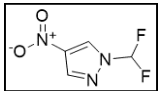
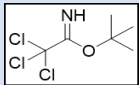
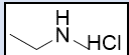
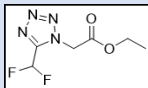
64	1448 189- 80-7		<chem>O[C#H]1CN(C([C#H](N)C(C)(C)C)=O)[C#H](C(NCC2=CC=C(C3=C(C)N=CS3)C=C2)=O)C1.Cl</chem>	(2S,4R)-1-((S)-2-amino-3,3-dimethylbutanoyl)-4-hydroxy-N-(4-(4-methylthiazol-5-yl)benzyl)pyrrolidine-2-carboxamide hydrochloride		
65	9564 93- 94-0		<chem>NCC1=CC=C(OCCOCCNC(OC(C)(C)C)=O)C=C1</chem>	tert-butyl (2-(2-(4-aminomethyl)phenoxy)ethoxy)ethyl)carbamate		
66	1917 1-19- 8		<chem>NC1=C(C(N(C2CCC(NC2=O)=O)C3=O)=O)C3=CC=C1</chem>	4-amino-2-(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione		
67	2821 795- 71-3		<chem>O[C#H]1CN(C([C#H](N=[N+]=[N-])C(C)C)=O)[C#H](C(N[C#H](CO)C2=CC=C(C3=C(C)N=CS3)C=C2)=O)C1</chem>	(2S,4R)-1-((S)-2-azido-3-methylbutanoyl)-4-hydroxy-N-((R)-2-hydroxy-1-(4-(4-methylthiazol-5-yl)phenyl)ethyl)pyrrolidine-2-carboxamide		
68	990- 91-0		<chem>O=P(OCC=1C=CC=CC1)(OCC=2C=CC=CC2)OP(=O)(OCC=3C=CC=CC3)OCC=4C=CC=CC4</chem>	Tetrabenzyl Pyrophosphate		
69	3280 86- 60-8		<chem>O=C(OC(C)(C)C)NC(C(=O)OC)CC1C(=O)NCC1</chem>	(S)-methyl 2-(tert-butoxycarbonylamino)-3-((S)-2-oxopyrrolidin-3-yl)propanoate		
70	7846 1-66- 2		<chem>O=C(OCC)C1(CO)CCC(=O)CC1</chem>	ethyl 1-(hydroxymethyl)-4-oxocyclohexanecarboxylate		
71	2122 782- 37-8		<chem>O=C(OC(C)(C)C)C1(CC1)(COC2=NC=C(C=C2C#N)CCC1=O</chem>	ethyl 1-((3-cyanopyridin-2-yl)oxy)methyl)-4-oxocyclohexanecarboxylate		

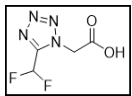
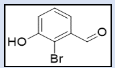
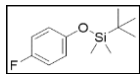
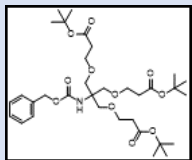
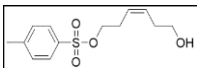
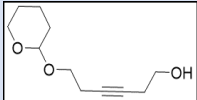
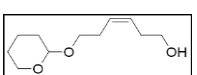
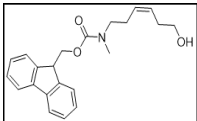
				oxocyclohexanecarboxy late		
72	1818 868- 39-1		<chem>O=C(OCC)C1(CF)CCC(=O)CC1</chem>	ethyl 1-(fluoromethyl)- 4- oxocyclohexanecarboxy late		
73	8854 53- 49-6		<chem>FC=1C=C(Br)C=C(Cl)C1N</chem>	4-bromo-2-chloro-6- fluoroaniline		
74	2389 -48-2		<chem>Cl.O=C(OC(C)(C)C)NCCCCC(N)C(=O)OC</chem>	(R)-methyl 2-amino-6- (tert- butoxycarbonylamino) hexanoate		
75	1019 780- 48-3		<chem>BrC1=NC=C(C=C1)CN2C=NC=C2</chem>	5-((1H-imidazol-1-yl) methyl)-2- bromopyridine		
76	5450 -26-0		<chem>O=S(=O)(OC1C(OC2OC(OC21)(C)C)C3OC(OC3)(C)C)C</chem>	(3aR,5R,6R,6aS)-5-(2,2- dimethyl-1,3-dioxolan- 4-yl)-2,2- dimethyltetrahydrofuro [3,2-d][1,3]dioxol-6-yl methanesulfonate		
77	1468 436- 30-7		<chem>CC1=CC=CC(CC(CC(OC)OC)(C)O)=C1</chem>	4,4-dimethoxy-2- methyl-1-m-tolylbutan- 2-ol		
78	582- 16-1		<chem>CC1=CC=C(C=CC(C)=C2)C2=C1</chem>	2,7- dimethylnaphthalene		
79	1468 85- 81-6		<chem>CC1=CC=C(C=CC(C)=C2C3=O)C2=C1C3=O</chem>	3,8- dimethylacenaphthylen e-1,2-dione		
80	1571 5-58- 9		<chem>O=C(O)O.N(CC)(CC)CC</chem>	1M Triethylammonium bicarbonate buffer		
81	3386 -18-3		<chem>OCCOCCOCCOCCOCCOCCOCCOCCOCCO</chem>	Nona Ethylene Glycol	Multi kg	

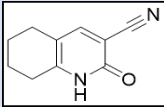
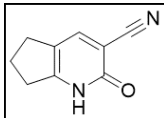
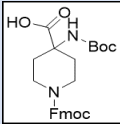
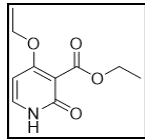
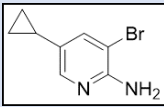
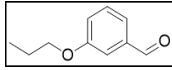
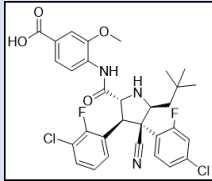
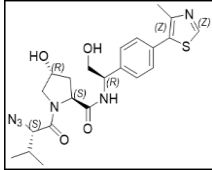
82	8436 66- 40-0		<chem>O=C(CCCCCCCCCC CCCCCCC(O)=O)O C(C)(C)C</chem>	t-Butyl Octadecane dioic acid	Multi kg	Semagl utide
83	1349 193- 22-1		<chem>OCCOCCOCCN(CC 1=CC=CC=C1)CC2= CC=CC=C2</chem>	2-(2-(2- (dibenzylamino)ethoxy) ethoxy)ethanol	Multi kg	
84	2771 307- 60-7		<chem>N#CC[C≡H]1CNCC N1C(OCC2=CC=CC =C2)=O.O=C(/C=C /C(O)=O)O (S)- benzyl -2- (cyanomethyl) piperazine-1- carboxylate Fumaric acid salt</chem>	(S)- benzyl -2- (cyanomethyl) piperazine-1- carboxylate Fumaric acid salt	100 Kg to tonnage	Adagras ib
85	2081 6-79- 9		<chem>BrC1=C2C(C=CC=C 2Cl)=CC=C1</chem>	1-bromo-8-chloro- naphthalene	100 Kg to tonnage	Adagras ib
86	2449 3-59- 2		<chem>COCCOCCOCCOC(C(C)=C)=O</chem>	Triethylene glycol methyl ether methacrylate	100 Kg to tonnage	Polymer
87	1629 125- 76-3		<chem>I[C≡]1([H])[C≡](C (OCC)=O)([H])C1</chem>	(1S,2S)-2-Iodo cyclopropane carboxylic acid	100 Kg to tonnage	EP2 & EP4 recepto r antagon ist
88	5/1/ 5307		<chem>COC1=CC=C(O)C(C)=C1</chem>	4-methoxy-2- methylphenol	100 Kg to tonnage	
89	1239 27- 75-3		<chem>Cc1c(C)c(C)c(C)c1 C.C[Ti](OC)(OC)OC</chem>	Trimethoxy(pentameth ylcyclopentadienyl)tita nium(IV)	Tonnage	ALD/CV D precurs or
90	1212 9-06- 5		<chem>Cc1c(C)c(C)c(C)c1 C.C[Ti](Cl)(Cl)Cl</chem>	Trichloro(pentamethylc yclopentadienyl)titanu m(IV)	Tonnage	ALD/CV D precurs or

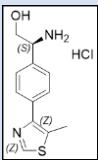
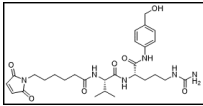
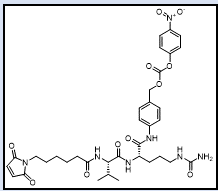
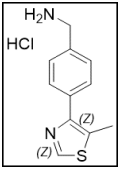
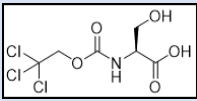
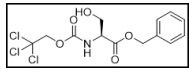
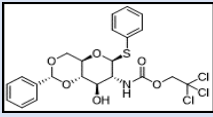
91	3562 5-75- 3		<chem>CCc1cccc1.CC2cc cc2.C[Ti](Cl)(C)Cl</chem>	Bis(ethylcyclopentadienyl)titanium dichloride	100 Kg to tonnage	ALD/CV D precurs or
92	7926 9-71- 9		<chem>CC(C)(C)c1cccc1.C C(C)(C)c2cccc2.C[T i](Cl)(C)Cl</chem>	Bis(tert-butylcyclopentadienyl)titanium dichloride	100 Kg to tonnage	ALD/CV D precurs or
93	1113 6-36- 0		<chem>Cl[Ti]Cl.CC.CC.Cc1 c(C)c(C)c(C)c1C.Cc 2c(C)c(C)c(C)c2C</chem>	Bis(pentamethylcyclopentadienyl)titanium dichloride	100 Kg to tonnage	ALD/CV D precurs or
94	1284 -72-6		<chem>C[Mg]C.c1cccc1.c2 cccc2</chem>	Bis(cyclopentadienyl)magnesium	100 Kg to tonnage	ALD/CV D precurs or
95	4067 2-08- 0		<chem>Cc1cccc1.Cc2cccc 2.C[Mg]C</chem>	Bis(methylcyclopentadienyl)magnesium	100 Kg to tonnage	ALD/CV D precurs or
96	1144 60- 02-5		<chem>CCCc1cccc1.CCCc2 cccc2.C[Mg]C</chem>	Bis(n-propylcyclopentadienyl)magnesium	Kg to tonnage	ALD/CV D precurs or
97	1145 04- 74-4		<chem>CCCc1cccc1.CCCc2 cccc2.C[Mg]C</chem>	Bis(n-propylcyclopentadienyl)magnesium	Kg to tonnage	ALD/CV D precurs or
98	1145 04- 73-3		<chem>CC(C)c1cccc1.CC(C)c2cccc2.C[Mg]C</chem>	Bis(isopropylcyclopentadienyl)magnesium	Kg to tonnage	ALD/CV D precurs or
99	7450 7-64- 5		<chem>Cc1c(C)c(C)cc1C.[Mg]C.Cc2c(C)c(C)c (C)c2C</chem>	Bis(pentamethylcyclopentadienyl)magnesium	100 Kg to tonnage	ALD/CV D precurs or

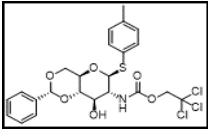
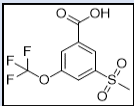
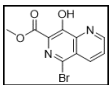
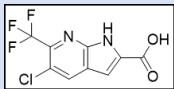
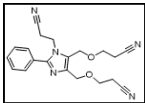
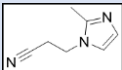
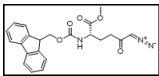
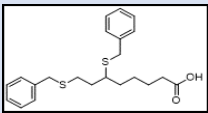
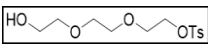
100	6818 9-28- 6		<chem>ClC1=CC(S(=O)(O)=O)=CC([N+](O-))=O=C1C</chem>	3-chloro-4-methyl-5-nitrobenzenesulfonic acid	C7H6ClNO5S	251.63
101	1261 160- 83-1		<chem>ClC1=CC(S(=O)(O[Na])=O)=CC([N+](O-))=O=C1C</chem>	sodium 3-chloro-4-methyl-5-nitrobenzenesulfonate	C7H5ClNNaO5S	273.62
102	1355 005- 40-1		<chem>N[C@@H]1[C@@H](OC(C)=O)[C@H](OC(C)=O)[C@@H](CO[C@@H]1OC(C)=O)O[C@H]1OC(C)=O.Cl</chem>	1,3,4,6-Tetra-O-acetyl-2-amino-2-deoxy-D-galactopyranose HCl		
103	2296 781- 39-8		<chem>N[C@@H]1[C@@H]([C@@H]([C@@H](O[C@@H]1OC(C)=O)COC(C)=O)OC(C)=O)OC(C)=O.Cl</chem>	α -L-Glucopyranose, 2-amino-2-deoxy-, 1,3,4,6-tetraacetate, hydrochloride		
104	1222 10- 05-3		<chem>ClC(Cl)(Cl)COC(N[C@@H]1[C@@H](OC(C)=O)[C@H](OC(C)=O)[C@@H](COC(C)=O)O[C@H]1OC(C)=O)=O</chem>	β -D-Glucopyranose, 2-deoxy-2-[[[(2,2,2-trichloroethoxy)carbonyl]amino]-, 1,3,4,6-tetraacetate		
105	7139 -63-1		<chem>O=C(N[C@@H]1[C@@H](OC(C)=O)[C@H](OC(C)=O)[C@@H](COC(C)=O)O[C@H]1OC(C)=O)C(F)(F)F</chem>	β -D-Glucopyranose, 2-deoxy-2-[(2,2,2-trifluoroacetyl)amino]-, 1,3,4,6-tetraacetate		
106	6156 6-44- 7		<chem>O=C(N[C@@H]1[C@@H](OC(C)=O)[C@H](OC(C)=O)[C@@H](COC(C)=O)O[C@H]1OC(C)=O)C</chem>	β -D-Glucopyranose, 2-deoxy-2-[(methoxycarbonyl)amino]-, 1,3,4,6-tetraacetate		
107	1129 29- 24-5		<chem>C=CCOC(N[C@@H]1[C@@H]([C@@H]([C@@H](O[C@@H]1OC(C)=O)COC(C)=O)OC(C)=O)OC(C)=O)=O</chem>	α -D-Glucopyranose, 2-deoxy-2-[[[(2-propen-1-yloxy)carbonyl]amino]-, 1,3,4,6-tetraacetate		

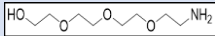
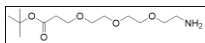
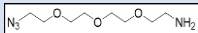
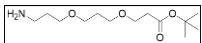
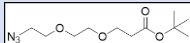
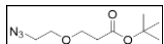
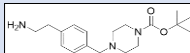
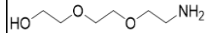
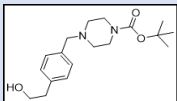
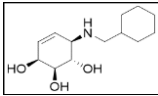
108	1129 29- 25-6		<chem>C=CCOC(N[C#H]1[C#H](OC(C)=O)[C#H](OC(C)=O)[C#H](COC(C)=O)O[C#H]1OC(C)=O)=O</chem>	β -D-Glucopyranose, 2-deoxy-2-[[[2-propen-1-yloxy]carbonyl]amino]-, 1,3,4,6-tetraacetate		
109	4271 65- 44-4		<chem>OC1(C2=CC=C(C3=CC=C(C4(O)C5=C(C6=C4C=CC=C6)C=CC=C5)C=C3)C=C2)C7=C(C8=C1C=CC=C8)C=CC=C7</chem>	9,9'-(biphenyl-4,4'-diyl)bis(9H-fluoren-9-ol)		
110	1046 -56-6		<chem>C1(C2=CC=CC=C2)=C(C3=CC=CC=C3)N=C(C4=CC=CC=N4)N=N1</chem>	5,6-diphenyl-3-(pyridin-2-yl)-1,2,4-triazine		
111	9564 77- 64-8		<chem>O=[N+](C1=CN(C(F)F)N=C1)[O-]</chem>	1-(difluoromethyl)-4-nitro-1H-pyrazole		
112	9894 6-18- 0		<chem>CC(C)(C)OC(=N)C(Cl)(Cl)Cl</chem>	tert-butyl 2,2,2-trichloroethanimidate		
113	624- 78-2		<chem>CCNC</chem>	N-Ethylmethylamine		
114	624- 60-2		<chem>CCNC.Cl</chem>	N-Methylethylamine hydrochloride		
115	4747 -21-1		<chem>CC(C)NC</chem>	N-Isopropylmethylamine		
116	2839 916- 44-6		<chem>O=C(OCC)CN1N=NN=C1C(F)F</chem>	ethyl 2-(5-(difluoromethyl)-1H-tetrazol-1-yl)acetate		

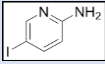
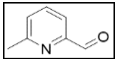
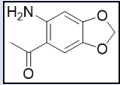
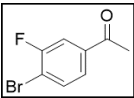
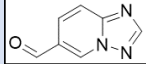
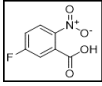
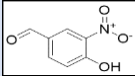
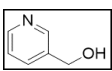
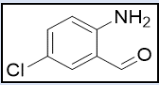
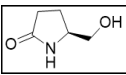
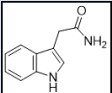
117	1469 072- 34-1		<chem>O=C(O)CN1N=NN=C1C(F)F</chem>	2-(5-(difluoromethyl)-1H-tetrazol-1-yl)acetic acid		
118	1960 81- 71-7		<chem>C1=CC(=C(C(=C1)O)Br)C=O</chem>	2-Bromo-3-hydroxybenzaldehyde		
119	1139 84- 68-2		<chem>CC(C)(C)[Si](C)(C)OC1=CC=C(C=C1)F</chem>	tert-butyl-(4-fluorophenoxy)-dimethylsilane		
120	2001 33- 20-6		<chem>CC(C)(C)OC(=O)CCOCC(COCC(=O)OC(C)(C)C(COCC(=O)OC(C)(C)C)NC(=O)OCC1=CC=CC=C1</chem>	di-tert-Butyl 3,3'-[[2-[[[(Benzyloxy)carbonyl]amino]-2-[[3-(tert-butoxy)-3-oxopropoxy]methyl]propane-1,3-diyl]bis(oxy)]dipropionate		
121	7253 0-34- 8		<chem>OCC/C=C\CCOS(=O)(C1=CC=C(C)C=C1)=O</chem>	(Z)-6-hydroxyhex-3-en-1-yl 4-methylbenzenesulfonate		
122	1041 78- 62-3		<chem>OCCC#CCCOC1CCCO1</chem>	6-((tetrahydro-2H-pyran-2-yl)oxy)hex-3-yn-1-ol		
123	8873 0-60- 3		<chem>OCC/C=C\CCOC1CCCO1</chem>	(Z)-6-((tetrahydro-2H-pyran-2-yl)oxy)hex-3-en-1-ol		
124	8565 5-98- 7		<chem>OCCC#CCCO</chem>	hex-3-yne-1,6-diol		
125	N/A		<chem>O=C(OCC1C2=C(C3=C1C=CC=C3)C=C(C=C2)N(CC/C=C\CCO)C</chem>	(9H-fluoren-9-yl)methyl (Z)-(6-hydroxyhex-3-en-1-yl)(methyl)carbamate		

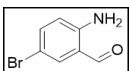
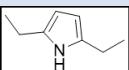
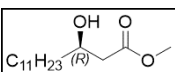
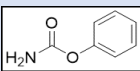
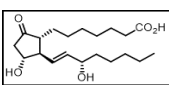
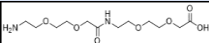
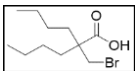
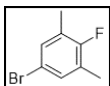
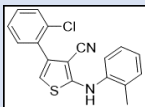
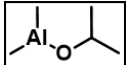
126	4241-13-8		<chem>O=C1NC2=C(CCCC2)C=C1C#N</chem>	2-oxo-1,2,5,6,7,8-hexahydroquinoline-3-carbonitrile		
127	108106-97-4		<chem>O=C1NC2=C(CCC2)C=C1C#N</chem>	2-oxo-2,5,6,7-tetrahydro-1H-cyclopenta[b]pyridine-3-carbonitrile		
128	368866-07-3		<chem>OC(C1(NC(OC(C)(C)C)=O)CCN(C(OCC2C(C=CC=C3)=C3C4=C2C=CC=C4)=O)CC1)=O</chem>	1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-((tert-butoxycarbonyl)amino)piperidine-4-carboxylic acid		
129	1174046-84-4		<chem>CCOC(C=CN1)=C(C(OCC)=O)C1=O</chem>	ethyl 4-ethoxy-2-oxo-1,2-dihydropyridine-3-carboxylate		
130	1319068-89-7		<chem>BrC1=CC(C2CC2)=CN=C1N</chem>	3-bromo-5-cyclopropylpyridin-2-amine		
131	67698-61-7		<chem>CCCOC1=CC=CC(C=O)=C1</chem>	3-propoxybenzaldehyde		
132	1229705-06-9		<chem>ClC(C=CC=C1[C≡H])([C≡H])2C(NC3=CC=C(C(O)=O)C=C3OC)=O)[C≡](C#N)([C≡H])(N2)CC(C)(C)C4=CC=C(C=C4F)Cl)=C1F</chem>	4-((2R,3S,4R,5S)-3-(3-chloro-2-fluorophenyl)-4-(4-chloro-2-fluorophenyl)-4-cyano-5-neopentylpyrrolidine-2-carboxamido)-3-methoxybenzoic acid		
133	2821795-71-3		<chem>O[C≡H]1C[C≡H](C(N[C≡H](C2=CC=C(C3=C(C)N=CS3)C=C2)CO)=O)N(C([C≡H])(C(C)C)N=[N+]=[N-])=O)C1</chem>	(2S,4R)-1-((S)-2-azido-3-methylbutanoyl)-4-hydroxy-N-((R)-2-hydroxy-1-(4-(4-methylthiazol-5-yl)phenyl)ethyl)pyrrolidine-2-carboxamide		

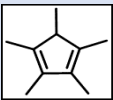
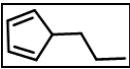
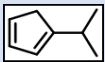
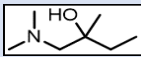
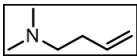
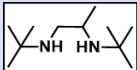
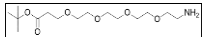
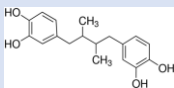
134	2156 591- 05-6		<chem>OC[C@H](N)C1=CC=C(C2=C(C)SC=N2)C=C1.Cl</chem>	(S)-2-amino-2-(4-(5-methylthiazol-4-yl)phenyl)ethan-1-ol hydrochloride		
135	1598 57- 80-4		<chem>O=C(N[C@H](C(C)C)C(N[C@H](CCCNC(N)=O)C(NC1=CC=C(CO)C=C1)=O)O)CCCCCN2C(CC2=O)=O</chem>	6-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)-N-((S)-1-(((S)-1-((4-(hydroxymethyl)phenyl)amino)-1-oxo-5-ureidopentan-2-yl)amino)-3-methyl-1-oxobutan-2-yl)hexanamide		
136	1598 57- 81-5		<chem>O=C(N[C@H](C(C)C)C(N[C@H](CCCNC(N)=O)C(NC1=CC=C(CO)C=C1)=O)O)CCCCCN2C(CC2=O)=O</chem>	4-(((S)-2-((S)-2-(6-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)hexanamido)-3-methylbutanamido)-5-ureidopentanamido)benzyl (4-nitrophenyl) carbonate		
137	2288 710- 66-5		<chem>NCC1=CC=C(C2=C(C)SC=N2)C=C1.Cl</chem>	(4-(5-methylthiazol-4-yl)phenyl)methanamine hydrochloride		
138	8291 1-75- 9		<chem>OC[C@H](C(=O)O)NC(OCC(Cl)(Cl)Cl)=O</chem>	N-[(2,2,2-Trichloroethoxy)carbonyl]-L-serine		
139	8291 1-81- 7		<chem>OC[C@H](C(OCC1=CC=CC=C1)O)NC(OCC(Cl)(Cl)Cl)=O</chem>	N-[(2,2,2-Trichloroethoxy)carbonyl]-L-serine phenylmethyl ester		
140	6132 44- 81-8		<chem>O[C@H]1[C@H]2[C@H](O[C@H](CO[C@H](C3=CC=CC=C3)O2)O[C@H](SC4=CC=CC=C4)[C@H]1NC(OCC(Cl)(Cl)Cl)=O</chem>	Phenyl 2-deoxy-4,6-O-[(R)-phenylmethylene]-1-thio-2-[[[(2,2,2-trichloroethoxy)carbonyl]amino]-β-D-glucopyranoside		

141	9290 40- 52-8		<chem>O[C#H]1[C#H]2[C#H](CO[C#H](C3=CC=CC=C3)O2)O[C#H](SC4=CC=C(C)C=C4)[C#H]1NC(OCC(Cl)(Cl)Cl)=O</chem>	4-Methylphenyl 2-deoxy-4,6-O-[(R)-phenylmethylene]-1-thio-2-[[[(2,2,2-trichloroethoxy)carbonyl]amino]-β-D-glucopyranoside		
142	2592 405- 76-8		<chem>OC(C1=CC(S(=O)(C)=O)=CC(OC(F)(F)F)=C1)=O</chem>	3-methylsulfonyl-5-(trifluoromethoxy)benzoic acid		
143	4105 44- 37-5		<chem>BrC1=NC(C(OC)=O)=C(O)C2=C1C=CC=N2</chem>	methyl 5-bromo-8-hydroxy-1,6-naphthyridine-7-carboxylate		
144	9521 82- 22-8		<chem>OC(C1=CC(C=C(Cl)C(C(F)(F)F)=N2)=C2N1)=O</chem>	5-chloro-6-(trifluoromethyl)-1H-pyrrolo[2,3-b]pyridine-2-carboxylic acid		
145	6565 2-67- 7		<chem>N#CCCN1C(COCCC#N)=C(COCCC#N)N=C1C2=CC=CC=C2</chem>	3,3'-(((1-(2-cyanoethyl)-2-phenyl-1H-imidazole-4,5-diyl)bis(methylene))bis(oxy))dipropenenitrile		
146	2399 6-55- 6		<chem>CC1=NC=CN1CCC#N</chem>	3-(2-methyl-1H-imidazol-1-yl)propanenitrile		
147	2734 959- 59-0		<chem>O=C(OC)[C#H](NC(OCC1C(C=CC=C2)=C2C3=C1C=CC=C3)=O)CCC(C=[N+]=[N-])=O</chem>	methyl (S)-2-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-6-diazo-5-oxohexanoate		
148	9580 9-78- 2		<chem>C1=CC=C(C=C1)CSCCCC(CCCC(=O)O)SCC2=CC=CC=C2</chem>	6,8-Bis(benzylthio)octanoic Acid		
149	7754 4-68- 4		<chem>OCCOCCOCCOS(C1=CC=C(C)C=C1)(=O)=O</chem>	2-(2-(2-hydroxyethoxy)ethoxy)ethyl 4-		

				methylbenzenesulfonate		
150	8677 0-74-3		OCCOCCOCCOCCN	2-(2-(2-(2-aminoethoxy)ethoxy)ethoxy)ethan-1-ol		
151	2528 81-74-6		CC(C)(C)OC(CCOC COCCOCCOCCN)= O	tert-butyl 1-amino-3,6,9,12-tetraoxapentadecan-15-oate		
152	1341 79-38-7		NCCOCCOCCOCCN =[N+]=[N-]	2-(2-(2-(2-azidoethoxy)ethoxy)ethoxy)ethan-1-amine		
153	2904 552-24-3		NCCCOCCCOCC(OC(C)(C)C)=O	tert-butyl 3-(3-(3-aminopropoxy)propoxy)propanoate		
154	1271 728-79-0		O=C(OC(C)(C)C)CC OCCOCCN=[N+]=[N-]	tert-butyl 3-(2-(2-azidoethoxy)ethoxy)propanoate		
155	1374 658-85-1		O=C(OC(C)(C)C)CC OCCN=[N+]=[N-]	tert-butyl 3-(2-azidoethoxy)propanoate		
156	1997 992-42-3		NCCC1=CC=C(CN2CCN(C(OC(C)(C)C)=O)CC2)C=C1	tert-butyl 4-(4-(2-aminoethyl)benzyl)piperazine-1-carboxylate		
157	6338 -55-2		OCCOCCOCCN	2-(2-(2-aminoethoxy)ethoxy)ethan-1-ol		
158	1322 768-17-1		OCCC1=CC=C(CN2CCN(C(OC(C)(C)C)=O)CC2)C=C1	1,1-Dimethylethyl 4-[[4-(2-hydroxyethyl)phenyl]methyl]-1-piperazinecarboxylate		
159	1473 450-92-8		O[C≡H]1C=C[C≡H](NCC2CCCC2)[C≡H](O)[C≡H]1O	1S,2S,3S,6R)-6-(cyclohexylmethylamino)cyclohex-4-ene		

				1,2,3-triol hydrochloride		
160	2051 1-12-0		<chem>IC1=CN=C(N)C=C1</chem>	2-Amino-5-iodo pyridine	Tonnage	Vactose rtib
161	1122 -72-1		<chem>O=CC1=NC(C)=CC=C1</chem>	6-Methylpyridine-2-carboxaldehyde	Multi kg	Vactose rtib
162	2865 7-75-2		<chem>CC(C1=C(N)C=C(O CO2)C2=C1)=O</chem>	2-amino-4,5-methylenedioxy-acetophenone	Multi kg	Cinoxacin
163	3044 45-49-6		<chem>IC1=CN=C(N)C=C1</chem>	3-Fluoro-4-Bromo-Acetophenone	Multi kg	Catalog intermediate
164	6147 50-81-1		<chem>O=CC1=CN2C(C=C1)=NC=N2</chem>	1,2,4-Triazolo[1,5-a]pyridine-6-carboxaldehyde	Multi kg	Catalog intermediate
165	320- 98-9		<chem>O=C(O)C1=CC(F)=CC=C1[N+](=O)[O-]</chem>	5-fluoro-2-nitrobenzoic acid	100 Kg to tonnage	Acalisib
166	3011 -34-5		<chem>O=CC1=CC=C(O)C([N+](=O)[O-])=C1</chem>	4-hydroxy-3-nitrobenzaldehyde	Multi kg	Catalog intermediate
167	100- 55-0		<chem>OCC1=CC=CN=C1</chem>	Pyridin-3-ylmethanol	Tonnage	Catalog intermediate
168	2002 8-53-9		<chem>O=CC1=CC=C(O)C([N+](=O)[O-])=C1</chem>	2-amino-5-chlorobenzaldehyde	Kg to tonnage	Reproxa lap
169	1734 2-08-4		<chem>O=C1N[C@H](CO)CC1</chem>	(S)-5-(Hydroxymethyl)-2-pyrrolidinone	Kg to tonnage	Danicopan
170	879- 37-8		<chem>O=C(N)CC1=CN=C2C=CC=C2C1</chem>	Indole -3-acetamide	100 Kg to tonnage	Catalog intermediate

171	2912 4-57- 0		<chem>O=CC1=CC(Br)=CC=C1N</chem>	2-amino-5-bromobenzaldehyde	100 Kg to tonnage	Reproxa lap
172	766- 95-0		<chem>CCC1=CC=C(CC)N1</chem>	2,5-diethyl-1H-pyrrole	100 Kg to tonnage	
173	7606 2-97- 0		<chem>O=C(OC)C[C@H](O)CCCCCCCCC</chem>	(R)-Methyl 3-hydroxytetradecanoate	Multi kg	Orlistat
174	622- 46-8		<chem>NC(OC1=CC=CC=C1)=O</chem>	Phenyl carbamate	100 Kg to tonnage	
175	745- 65-3		<chem>O=C1[C@H](CCCCC(C(O)=O)[C@H](O)C)/C=C/[C@H](O)CC(CCC)[C@H](O)C1</chem>	PG-E1 (Alprostadil)	Multi kg	Prostaglandin
176	1143 516- 05-5		<chem>NCCOCCOCC(NCCOCCOCC(O)=O)=O</chem>	Semaglutide Side Chain	Multi kg	Semaglutide
177	1000 48- 86-0		<chem>BrCC(CCCC)(CCCC)C(O)=O</chem>	2-(bromomethyl)-2-butylhexanoic acid	100 Kg to tonnage	Elobixibat
178	5910 7-51- 6		<chem>NC1=C2C(C=CC=C2Cl)=CC=C1</chem>	8-chloronaphthalen-1-amine	100 Kg to tonnage	Adagrasib
179	9972 5-44- 7		<chem>CC1=C(F)C(C)=CC(Br)=C1</chem>	5-Bromo-2-fluoro-1,3-dimethylbenzene	Tonnage	Orforglipron
180	2226 389- 04-2		<chem>ClC(C=CC=C1)=C1C2=CSC(NC3=C(C)C=CC=C3)=C2C#N</chem>	4-(2-chlorophenyl)-2-(o-tolylamino)thiophene-3-carbonitrile	Multi kg	
181	6063 -89-4		<chem>C[Al](C)OC(C)C</chem>	Aluminum Dimethyl Isopropoxide	100 Kg to tonnage	ALD/CVD precursor

182	4045-44-7		<chem>CC1C(C)=C(C)C(C)=C1C</chem>	Pentamethylcyclopentadiene	100 Kg to tonnage	Ligand
183	108332-59-8		<chem>CCCC1C=CC=C1</chem>	5-propylcyclopenta-1,3-diene	100 Kg to tonnage	Ligand
184	35071-66-0		<chem>CC(C)C1=CC=CC1</chem>	1-isopropylcyclopenta-1,3-diene	100 Kg to tonnage	Ligand
185	4313-57-9		<chem>CC1=CCC=CC1</chem>	1-Methyl-1,4-cyclohexadiene	100 Kg to tonnage	Ligand
186	74347-10-7		<chem>CCC(O)(C)CN(C)C</chem>	1-(Dimethylamino)-2-methylbutan-2-ol	100 Kg to tonnage	Ligand
187	55831-89-5		<chem>CN(CCC=C)C</chem>	N,N-dimethyl(3-butenyl)amine	100 Kg to tonnage	Ligand
188	91965-01-4		<chem>CC(NC(C)(C)C)CNC(C)(C)C</chem>	N1,N2-di-tert-butylpropane-1,2-diamine	100 Kg to tonnage	Ligand
189	4853-75-2		<chem>CC(C)S(CC)(=O)=O</chem>	Ethyl Isopropyl Sulfone	Tonnage	Electrolyte
190	3670-93-7		<chem>O=S1OCC2(COS(O)C2)=O)CO1</chem>	2,4,8,10-tetraoxa-3,9-dithiaspiro[5.5]undecane 3,9-dioxide	Tonnage	Electrolyte
191	581065-95-4		<chem>CC(C)(C)OC(CCOC(COCCOCCOCCN)=O</chem>	tert-butyl 1-amino-3,6,9,12-tetraoxapentadecan-15-oate		
192	500-38-9		<chem>Oc2ccc(CC(C)C(C)Cc1ccc(O)c(O)c1)c(O)c2O</chem>	Nordihydroguaiaretic acid (NDGA)	Multi kg	

