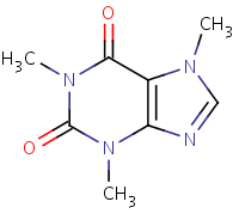
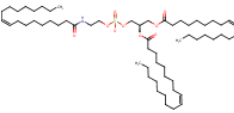
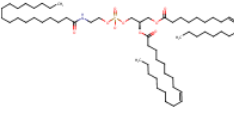
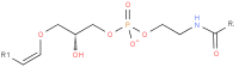
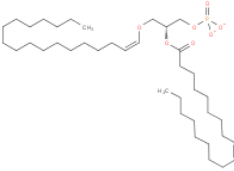
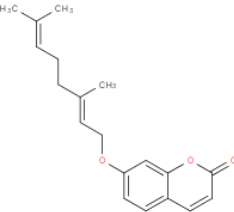
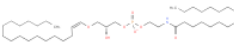
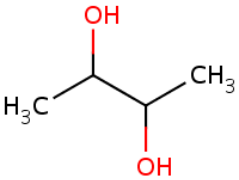
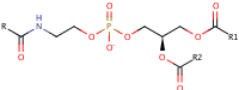
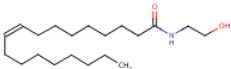
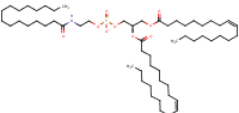
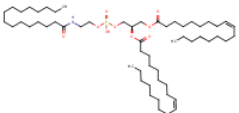
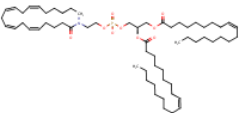
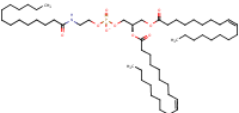
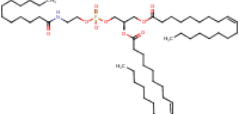
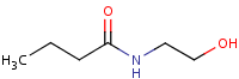
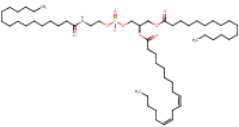
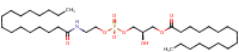
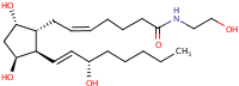
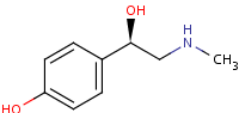
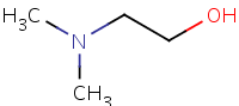
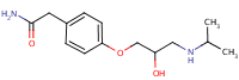
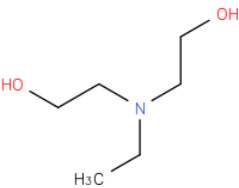


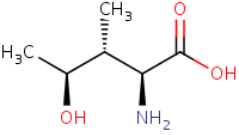
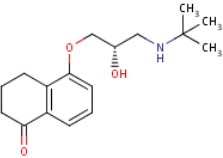
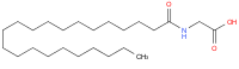
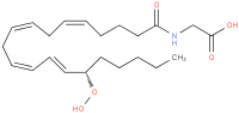
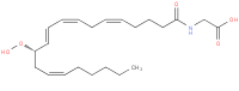
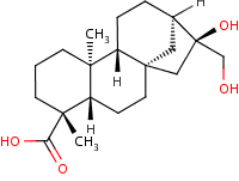
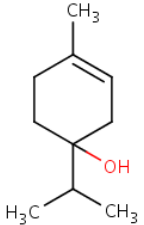
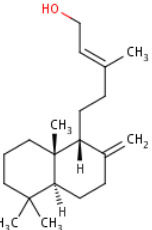
ChEBI ID	Name	Structure
27732	caffeine	
85291	N,1,2-trioleoyl-sn-glycero-3-phosphoethanolamine(1-)	
85292	N-stearoyl-1,2-dioleoyl-sn-glycero-3-phosphoethanolamine(1-)	
137008	N-acyl-1-[(1Z)-alkenyl]-sn-glycero-3-phosphoethanolamine(1-)	
140452	1-[(1Z)-octadecenyl]-2-oleoyl-sn-glycero-3-phosphate(2-)	
134355	auraptene	
137009	1-(1Z-octadecenyl)-sn-glycero-3-phospho-(N-hexadecanoyl)ethanolamine(1-)	

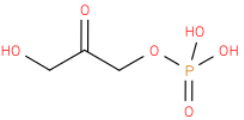
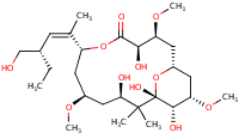
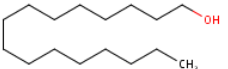
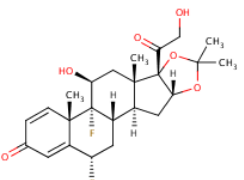
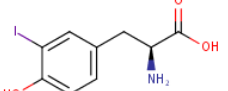

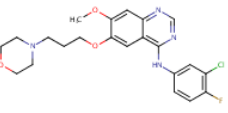
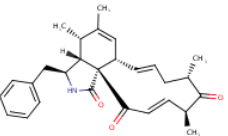
137010	1-(1Z-octadecenyl)-sn-glycero-3-phospho-(N-oleoyl)ethanolamine (1-)	
137016	1-(1Z-octadecenyl)-sn-glycero-3-phospho-(N-arachidonoyl) ethanolamine(1-)	
137017	1-(1Z-octadecenyl)-sn-glycero-3-phosphate(2-)	
138092	1-[(Z)-alk-1-enyl]-sn-glycero-3-phospho-(N-acyl)ethanolamine	
138094	1-(1Z-octadecenyl)-sn-glycero-3-phospho-(N-hexadecanoyl) ethanolamine	
138096	1-(1Z-octadecenyl)-sn-glycero-3-phospho-(N-arachidonoyl) ethanolamine	
140451	N-acyl-1-[(1Z)-alkenyl]-2-acyl-sn-glycero-3-phosphoethanolamine(1-)	
61232	N-acylphosphatidylethanolamine	

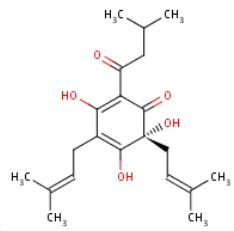

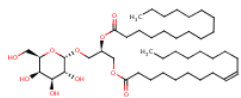
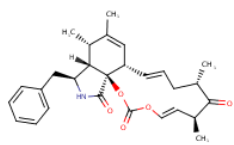
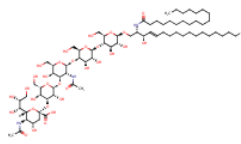
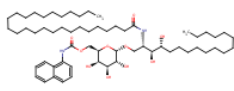
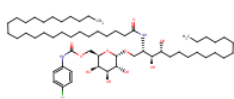
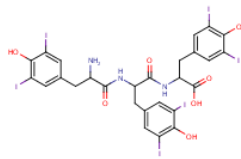
62064	butane-2,3-diol	
62537	N-acylphosphatidylethanolamine(1-)	
71466	oleoyl ethanolamide	
78097	N-palmitoyl-1,2-dioleoyl-sn-glycero-3-phosphoethanolamine(1-)	
78940	N-palmitoyl-1,2-dioleoyl-sn-glycero-3-phosphoethanolamine	
85277	N-arachidonoyl-1,2-dioleoyl-sn-glycero-3-phosphoethanolamine(1-)	
85293	N-myristoyl-1,2-dioleoyl-sn-glycero-3-phosphoethanolamine(1-)	
85294	N-lauroyl-1,2-dioleoyl-sn-glycero-3-phosphoethanolamine(1-)	

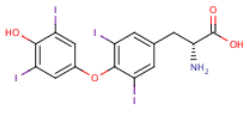
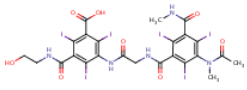
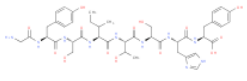
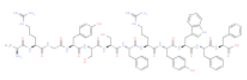
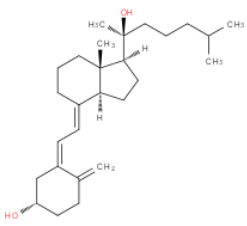

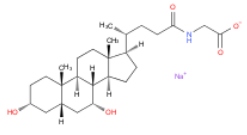
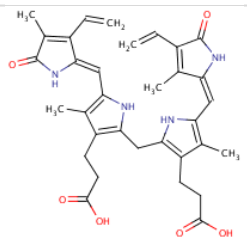
85295	N-capryl-1-palmitoyl-2-linoleoyl-sn-glycero-3-phosphoethanolamine(1-)	
85296	N-capryloyl-1-palmitoyl-2-linoleoyl-sn-glycero-3-phosphoethanolamine (1-)	
85297	N-caproyl-1-palmitoyl-2-linoleoyl-sn-glycero-3-phosphoethanolamine(1-)	
85298	N-butyryl-1-palmitoyl-2-linoleoyl-sn-glycero-3-phosphoethanolamine(1-)	
85299	N-(octadecanoyl)ethanolamine	
85301	N-(decanoyl)ethanolamine	
85302	N-(octanoyl)ethanolamine	
85303	N-(hexanoyl)ethanolamine	

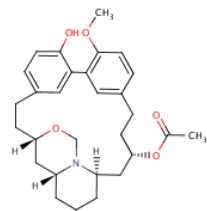
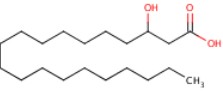
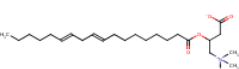
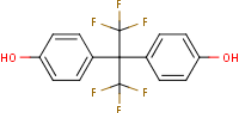
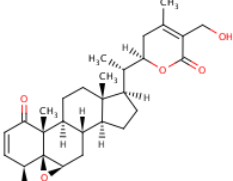
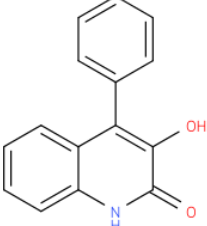
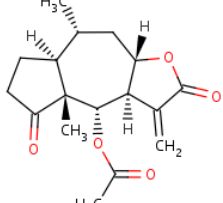
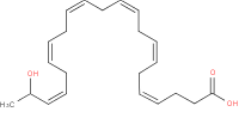
85304	N-(butanoyl)ethanolamine	
85334	N,1-dipalmitoyl-2-linoleoyl-sn-glycero-3-phosphoethanolamine(1-)	
85335	N,1-dipalmitoyl-sn-glycero-3-phosphoethanolamine(1-)	
85175	11β-prostaglandin F2α ethanolamide	
119	D-synephrine	
271436	N,N-dimethylethanolamine	
2904	atenolol	
132187	N-ethyldiethanolamine	

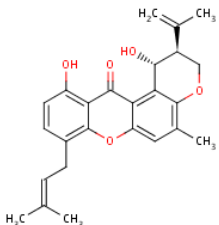
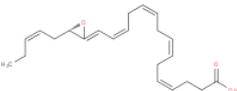
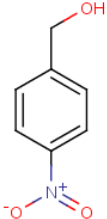
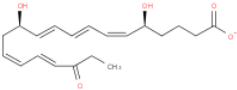
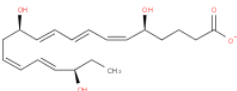
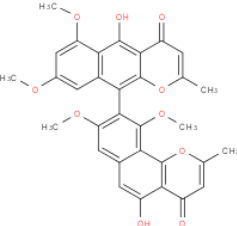
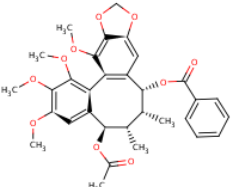
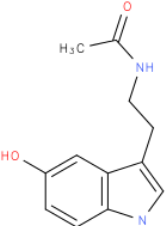
79079	(4S)-4-hydroxy-L-isoleucine	
6438	levobunolol	
87764	N-docosanoylglycine	
132738	N-[(15S)-hydroperoxy-(5Z,8Z,11Z,13E)-icosatetraenoyl]glycine	
132725	N-[(12S)-hydroperoxy-(5Z,8Z,10E,14Z)-icosatetraenoyl]glycine	
65778	16β,17-dihydroxy-ent-kaurane-19-oic acid	
78884	4-terpineol	
76952	syn-copalolol	

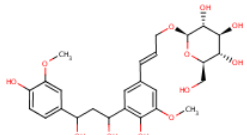
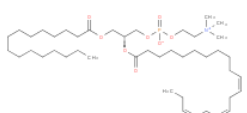
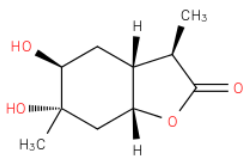
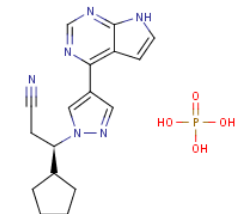
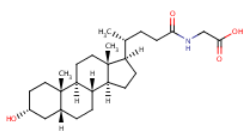
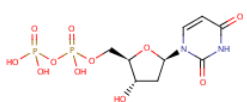
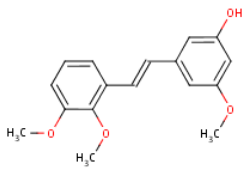
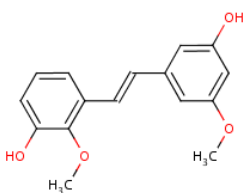
16108	dihydroxyacetone phosphate	
77692	peloruside A	
16125	hexadecan-1-ol	
31623	fluocinolone acetonide	
27847	3-iodo-L-tyrosine	
175901	gemcitabine	
49668	gefitinib	
87837	ketocytochalasin	

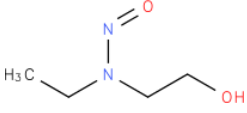
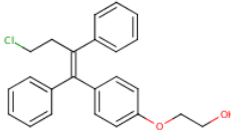
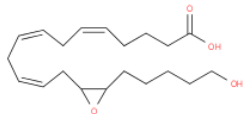
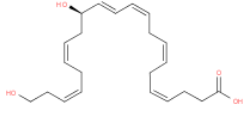
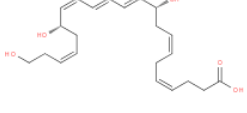
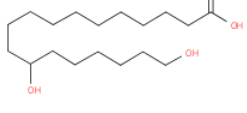
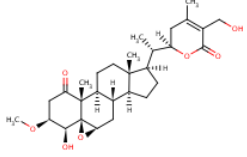
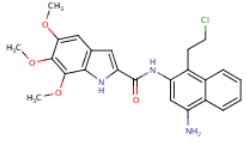
5769	humulone	
17606	diiodine	
60453	2-O-oleoyl-3-O-palmitoyl-1-O-α-D-galactosyl-sn-glycerol	
87839	cytochalasin Z16	
60747	α-Neu5Ac-(2→3)-β-Gal-(1→3)-β-GalNAc-(1→4)-β-Gal-(1→4)-β-Glc-(1↔1')-N-stearoylsphingosine	
76108	1-O-[6-O-(1-naphthylcarbamoyl)-α-D-galactopyranosyl]-N-hexacosanoylphytosphingosine	
76097	1-O-{6-O-[(4-chlorophenyl) carbamoyl]-α-D-galactopyranosyl}-N-hexacosanoylphytosphingosine	
60999	3,5-diiodotyrosyl-3,5-diiodotyrosyl-3,5-diiodotyrosine	

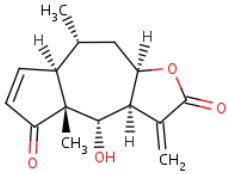

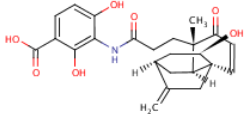
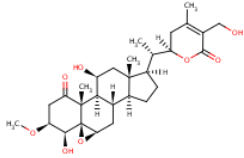
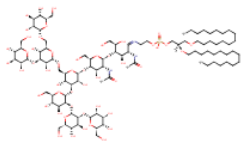
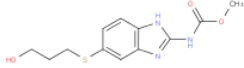
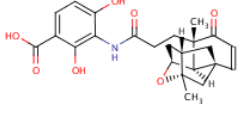
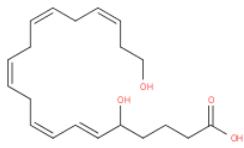
30659	D-thyroxine	
31718	ioxaglic acid	
138802	Gly-Tyr-Ser-Ile-Thr-Ser-His-Tyr	
138806	Ala-Arg-Gly-Tyr-Ser-Ser-Phe-Arg-Tyr-Trp-Phe-Phe	
90983	(20S)-hydroxyvitamin D3	
23527	cytochalasin B	
87818	sodium glycochenodeoxycholate	
72719	4E,15Z-bilirubin IXa	

6610	lythramine	
52347	3-hydroxyicosanoic acid	
72715	O-linoelaidylcarnitine	
72754	bisphenol AF	
69120	withaferin A	
140443	viridicatin	
69340	ergolide	
132325	21-HDoHE	

64499	shamixanthone	
140191	17S,(16)-epoxy-(4Z,7Z,10Z,13Z,19Z)-docosahexa-4,7,10,13,15,19-enoic acid	
41214	4-nitrobenzyl alcohol	
91001	18-oxoresolvin E1(1-)	
91000	resolvin E1(1-)	
133759	fonsecinone A	
67448	ananolignan K	
17697	N-acetylserotonin	

65495	bidenlignaside B	
137411	1-hexadecanoyl-2-[(11Z,14Z,17Z)-icosatrienoyl]-sn-glycero-3-phosphocholine	
132795	lactinolide	
66917	ruxolitinib phosphate	
37998	glycolithocholic acid	
28850	dUDP	
66756	phoyunbene D	
66755	phoyunbene C	

141568	N-ethyl-N-(2-hydroxyethyl) nitrosamine	
73275	ospemifene	
138274	14,15-epoxy-20-hydroxy-(5Z,8Z, 11Z)-icosatrienoic acid	
137350	(4Z,7Z,10Z,12E,14R,16Z,19Z) -14,22-dihydroxydocosahexaenoic acid	
140243	22-hydroxyprotectin D1	
128770	12,18-dihydroxyoctadecanoic acid	
69121	2,3-dihydro-3β-methoxy withaferin A	
82669	AS-I-145	

5635	helenalin	
63919	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptafluoro-1-decanol	
68249	platencin A1	
69110	withalongolide E	
74912	N-{α-D-Man-(1→2)-α-D-Man-(1→2)-α-D-Man-(1→3)-[α-D-Man-(1→3)-[α-D-Man-(1→6)]-α-D-Man-(1→6)]-β-D-Man-(1→4)-β-D-GlcNAc(1→4)-D-GlcNAc}-DHPE	
140182	hydroxyalbendazole	
68236	platensimycin	
130073	5,20-diHEPE	

66394

minheryin G

