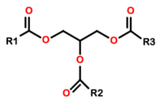
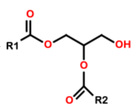
Chemical structures created using http://www.chemspider.com/StructureSearch.aspx

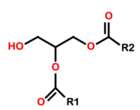
Glycerolipids

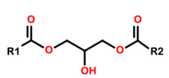
Triacylglycerol (TAG)



Diacylglycerols (DAG)

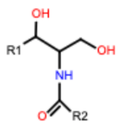




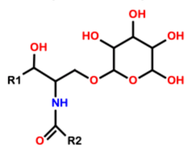


Sphingolipids

Ceramide (CER)

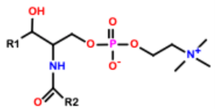


Hexosylceramide (HEXCER)



Sphingophospholipids

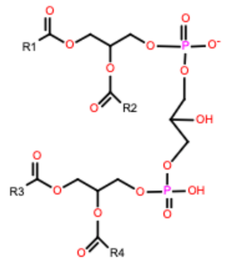
Sphingomyelin (SM)



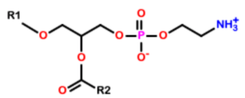
Glycerophospholipids

Glycerophospho-glycerophosphoglycerols

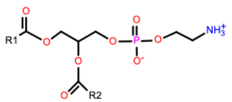
Cardiolipin (CL)



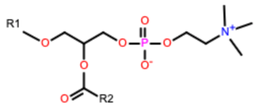
Phosphatidylethanolamine ether (PE O-)



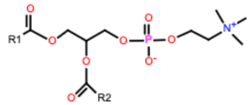
Phosphatidylethanolamine (PE)



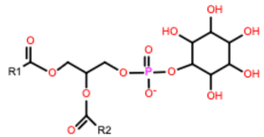
Phosphatidylcholine ether (PC O-)



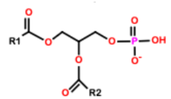
Phosphatidylcholine (PC)



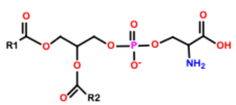
Phosphatidylinositol (PI)



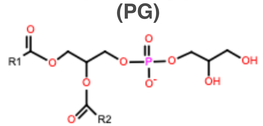
Phosphatidic acid (PA)



Phosphatidylserine (PS)

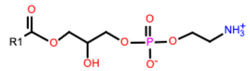


Phosphatidylglycerol (PG)

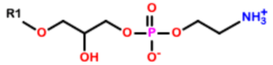


Glycerophospholipid derivatives - Lysoglycerophospholipids

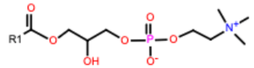
Lyso-phosphatidylethanolamine (LPE)



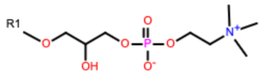
Lyso-phosphatidylethanolamine ether (LPE O-)



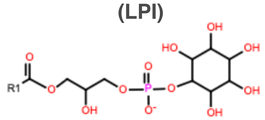
Lyso-phosphatidylcholine (LPC)



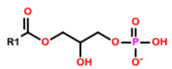
Lyso-phosphatidylcholine ether (LPC O-)



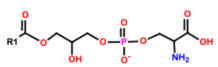
Lyso-phosphatidylinositol (LPI)



Lyso-phosphatidic acid (LPA)

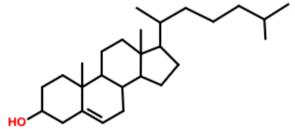


Lyso-phosphatidylserine (LPS)

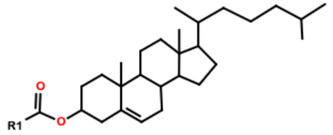


Sterols

Cholesterol (Chol)



Cholesterol esters (CE)



Phospholipids