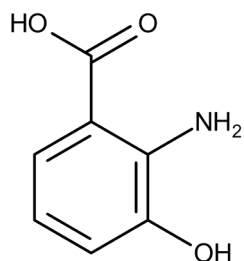
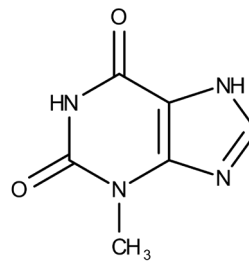


Structure

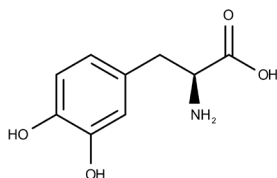
1. 3-Hydroxyanthranilic Acid



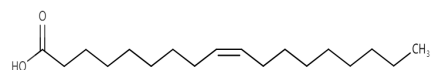
2. 3-Methylxanthine



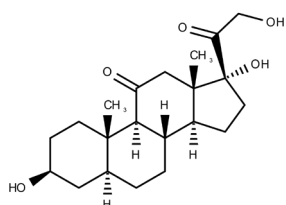
3. L-Dopa



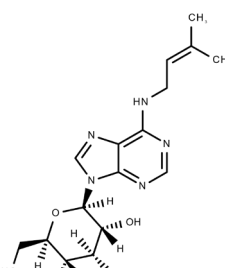
4. Oleic acid



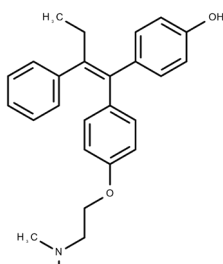
5. Tetrahydrocortisone



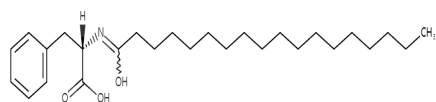
6. Isopentenyladenine-9-N-glucoside



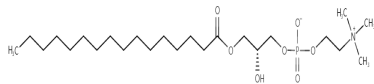
7. 4-Hydroxytamoxifen



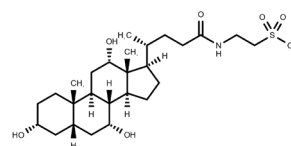
8. N-Stearoyl phenylalanine



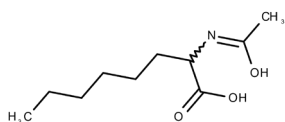
9. LysoPC(16:0/0:0)



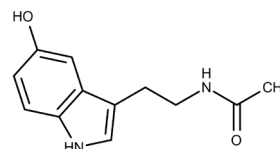
10. Taurocholic acid



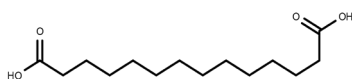
11. N-Acetylaminooctanoic acid



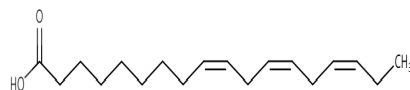
12.N-Acetylserotonin



13.Tetradecanedioic acid



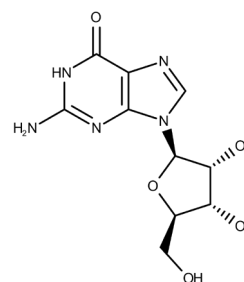
14.alpha-Linolenic acid



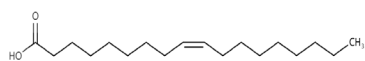
15. (9E,11E)-Octadecadienoic



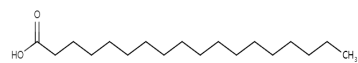
16.Guanosine



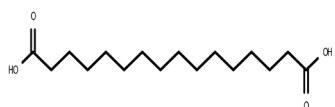
17. Oleic acid



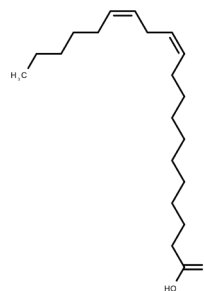
18. Stearic acid



19.Hexadecanedioicacid



20. Eicosadienoic acid



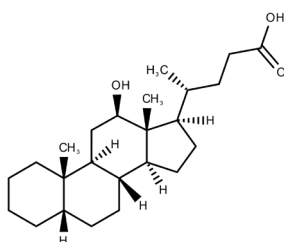
21.Tricosanoic acid



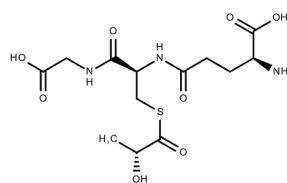
22.Tetracosanoic acid



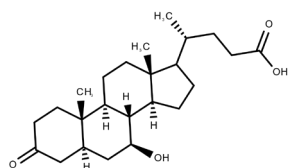
23.12b-Hydroxy-5b-cholanoic acid



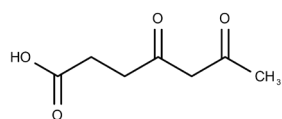
24.S-Lactoylglutathione



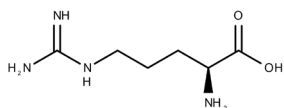
25.7-Hydroxy-3-oxocholanoic acid



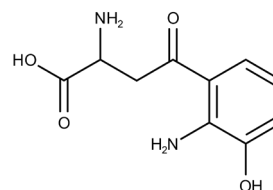
26. Succinylacetone



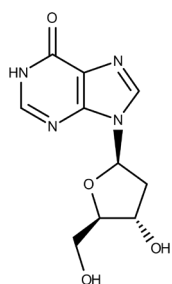
27. L-Arginine



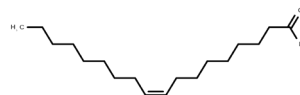
28. Hydroxykynurenine



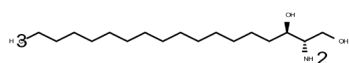
29. Deoxyinosine



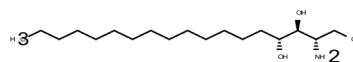
30. oleamide



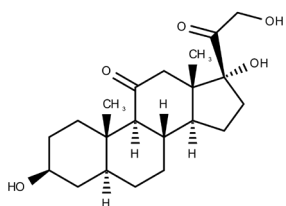
31. Sphinganine



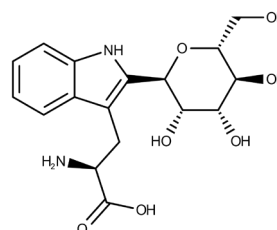
32. Phytosphingosine



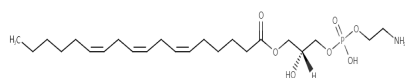
33. Tetrahydrocortisone



34. Tryptophan 2-C-mannoside



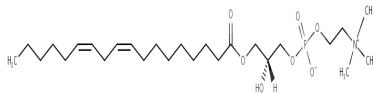
35. LysoPE (18:3(6Z,9Z,12Z)/0:0)



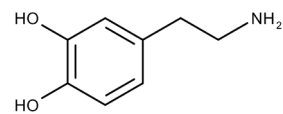
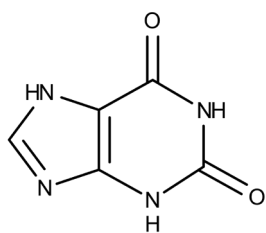
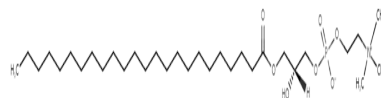
36. LysoPE (20:4(5Z,8Z,11Z,14Z)/0:0)



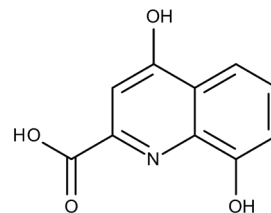
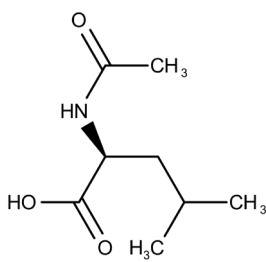
37. LysoPC (18:2(9Z,12Z)/0:0)



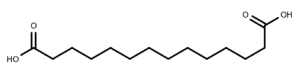
38. LysoPC (24:0/0:0)



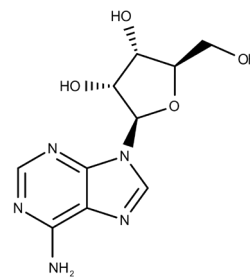
41. N-Acetyl-leucine



43. Tetradecanedioic acid



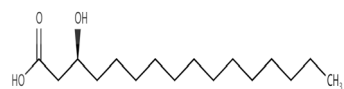
44. Adenosine



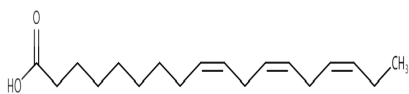
45. Heptadecanoic acid



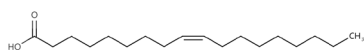
46. 3-Hydroxyhexadecanoic acid



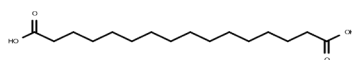
47.alpha-Linolenic acid



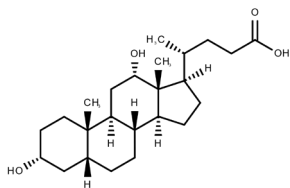
49. Oleic acid



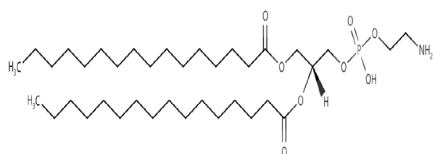
51. Hexadecanedioic acid



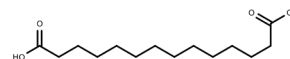
53.Deoxycholic acid



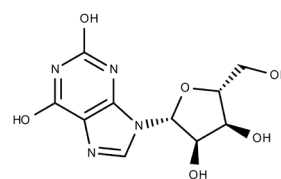
55. PE (16:0/16:0)



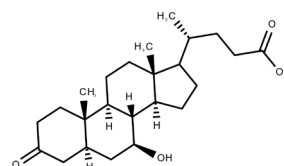
48.Tetradecanedioic acid



50. Xanthosine



52.7-Hydroxy-3-oxocholanoic acid



54.3a,4b,12a-Trihydroxy-5b-cholanoic acid

