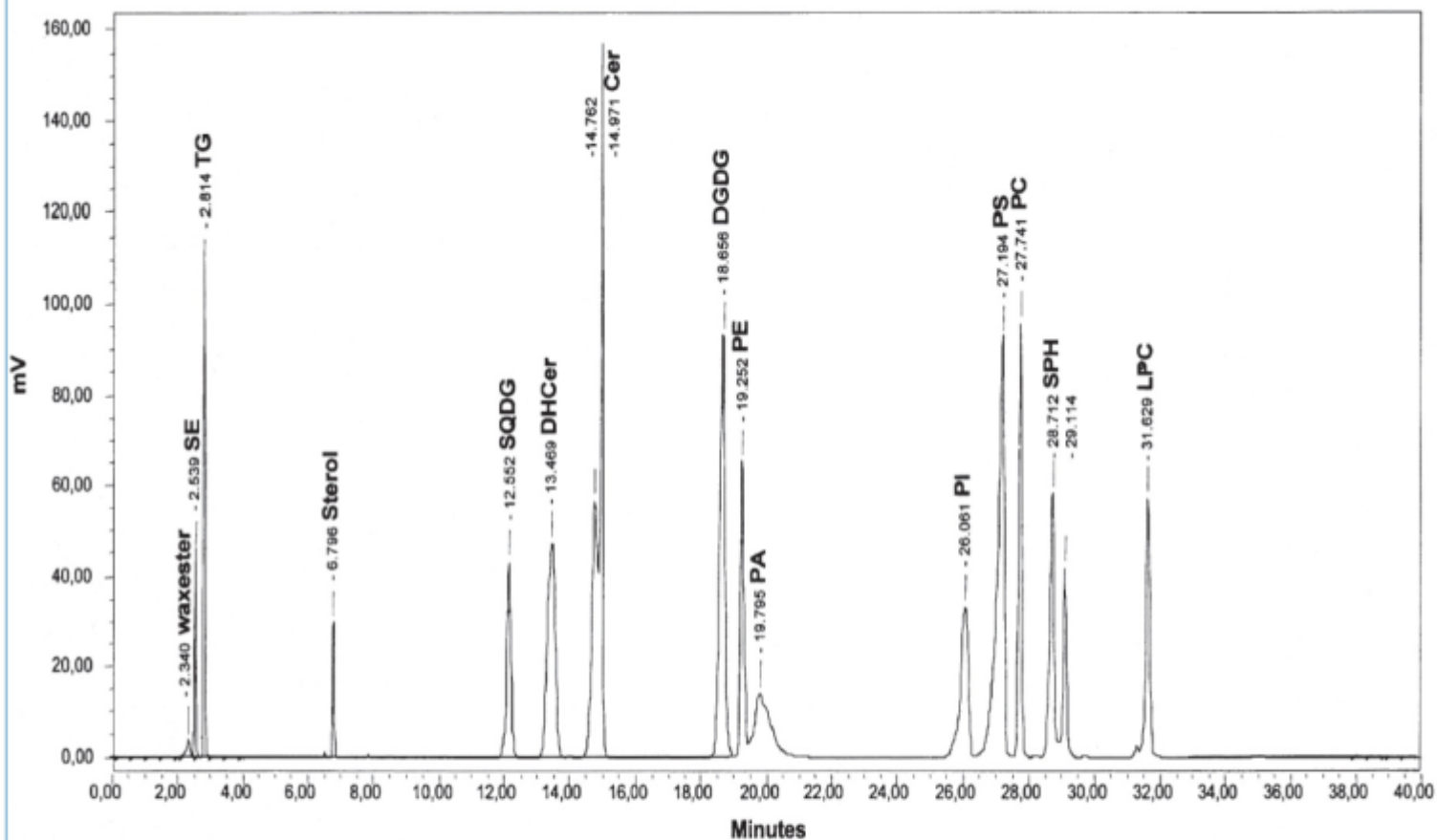


Analysis of Lipids



Column: YMC-Pack PVA-Sil (5 µm, 12 nm) 250 x 4.0 mm ID
 Part No.: PV12S05-2504QT
 Eluent: A: n-hexane / tert-methylbutyl ether (98:2)
 B: isopropanol / acetonitrile / chloroform / acetic acid (84:8:8:0.025)
 C: isopropanol / water / triethylamine (50:50:0.2)
 plus 5 mM ammonium sulfate
 Flow rate: 1 ml/min
 Detector: ELSD

SE: steryl oleate	PE: PE-dipalmitoyl
TG: TAG/tripentadecanoin	PA: PA-diheptadecanoyl
Sterol: stigmasterol/sitosterol	PI: PI-diheptadecanoyl
SQDG: sulfoquinovosyldiacylglycerol	PS: PS-diheptadecanoyl
DHCer: dehydroxycerebroside	PC: PC-diheptadecanoyl
Cer: cerebroside	SPH: sphingomyelin
DGDG: digalactosyldiacylglycerol	LPC: lysophosphatidylcholine