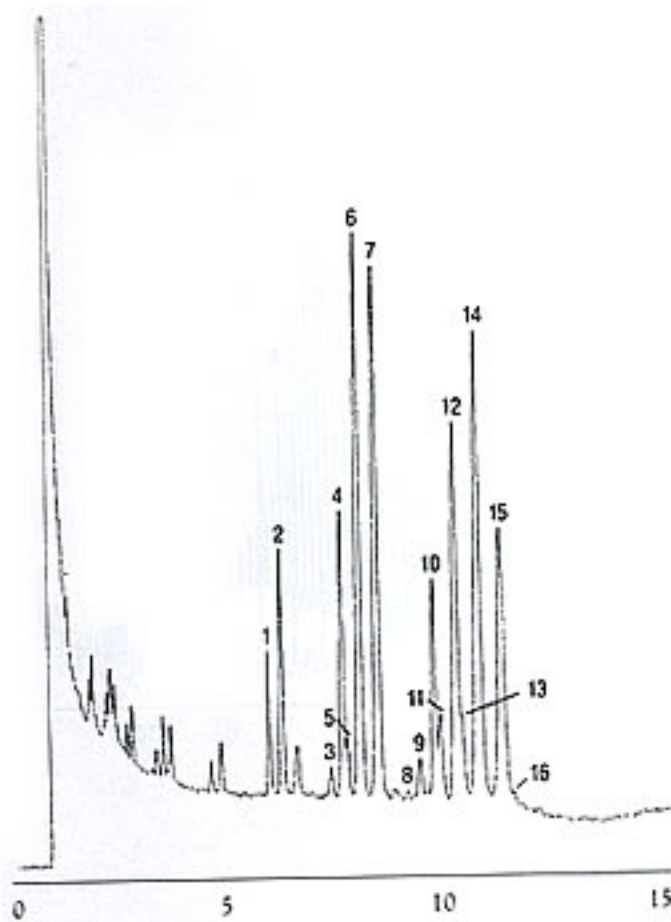


CGS 1008.20

Óleo de Cereal

Temperature: 350°C (0.5 min. hold) (1°/min.) - 365°C
 Injector: 400°C
 Detector: 400°C, FID
 Carrier Gas: 35 cm/sec., Helium



- 1- pop
- 2- plp
- 3- pos
- 4- poo
- 5- pls
- 6- plo
- 7- pll
- 8- sos
- 9- soo
- 10- ooo
- 11- slo
- 12- olo
- 13- sll
- 14- oll
- 15- lll
- 16- lln

m= myristic acid, C-14:0 p= palmitic acid, C-16:0 s= stearic acid, C-18:0 o= oleic acid, C-18:1

l= linoleic acid, C-18:2 æ= eicosanoic acid, C-20:0