

TRIGLYCERIDES IN MILKY FAT

Column: **CGB-1ht SimDist**, P/N CG-6113A5 INOX

Size: 5m x 0.53mm x 0.15 μ m

Injection: 1 μ L triglycerides of milky fat standard BCR, 370°C, split

Carrier Gas: He, 15 psi

Program Temperature: 200°C(1 min) @ 6°C/min to 350°C(5 min)

Detector: FID, 370°C (N2 make up)

Chromatogram provided by Pablo Ramos Balbona , Reny Picot (Navia, Asturias)

Peak Name

- 1 CN24
- 2 Cholesterol
- 3 CN26
- 4 CN28
- 5 CN30
- 6 CN32
- 7 CN34
- 8 CN36
- 9 CN38
- 10 CN40
- 11 CN42
- 12 CN44
- 13 CN46
- 14 CN48
- 15 CN50
- 16 CN52
- 17 CN54

