

SEPARATION OF FAMES

Column: **CG-CN100**, P/N CG-882162

Dimensions: 60m x 0.25mm x 0.20 μ m

Injection: 0.4 μ L (10 mg/mL), split 1:100, 260°C

Carrier gas: H₂, 25 psi (172.2 KPa)

Oven program: 160°C(10min) @ 1°C/min a 220°C(5min)

Detector: FID, 260°C

Peak Name

- 1- C14:0
- 2- C16:0
- 3- C16:1c
- 4- C17:0
- 5- C18:0
- 6- C18:1t
- 7- C18:1c
- 8- C18:2t
- 9- C18:2c
- 10- C20:0
- 11- C20:1c
- 12- CLA911ct
- 13- CLA1113
- 14- CLA1012tc
- 15- CLA911cc
- 16- CLA1012cc
- 17- CLA tt
- 18- CLA ox
- 19- C22:0

