

Butter Triglycerides

Column: DB-5ht

30 m x 0.32 mm I.D., 0.1 μ m

J&W P/N: 123-5731

Carrier: Hydrogen at 55 cm/sec, measured at 250°C

Oven: 35-250°C at 70°/min

250-400°C at 5°/min

400°C for 20 min

Injector: Cool On-column

1 μ L of 9 μ g/ μ L in toluene

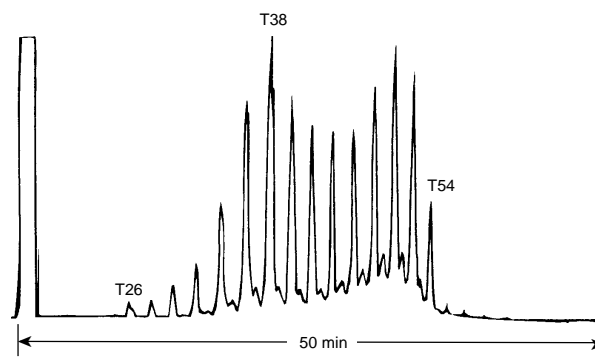
(approx. 1% w/w solution)

Detector: FID, 400°C

Nitrogen makeup gas at 30 mL/min

Baseline Corrected

T = Total number of Carbons



C079