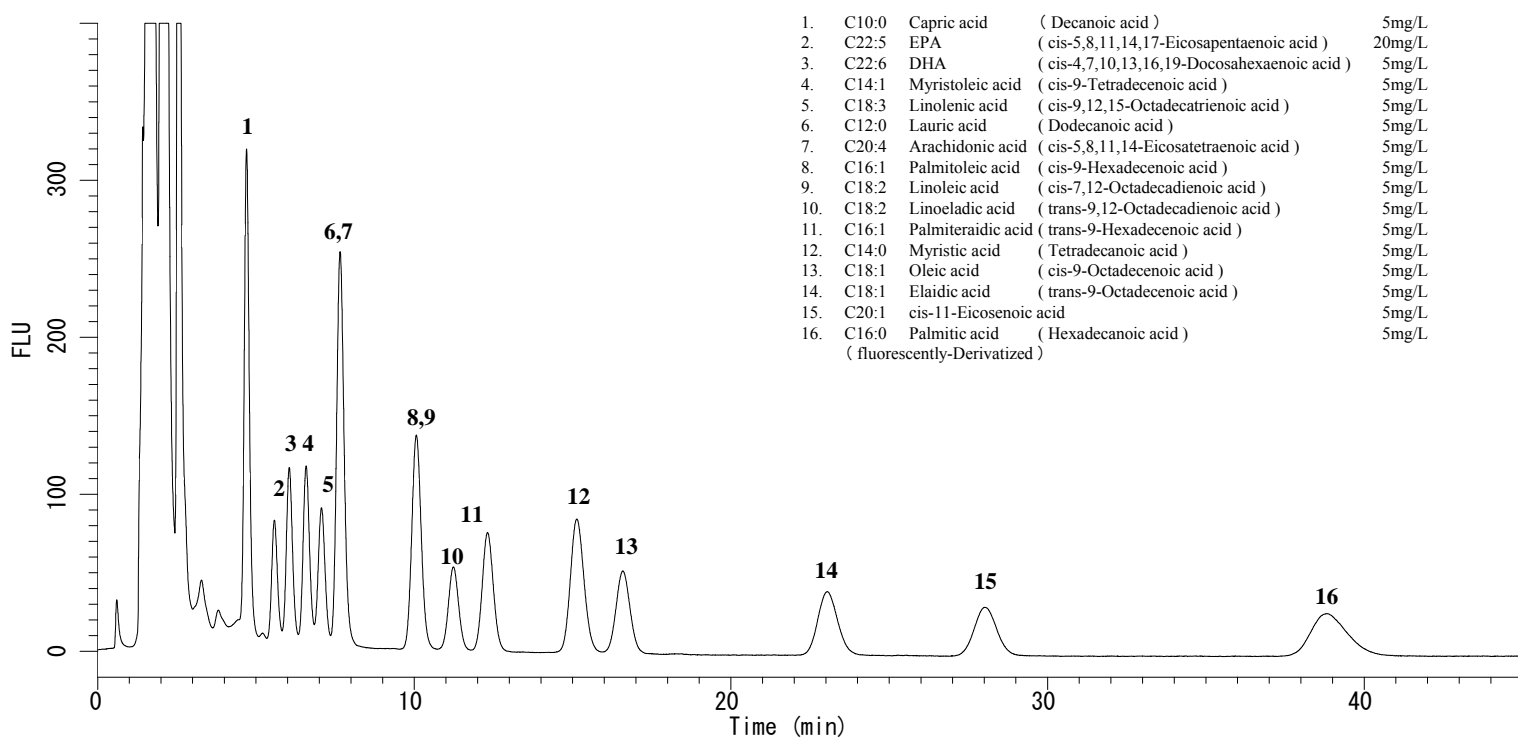


InertSearch™ for LC

Inertsil® Applications

Analysis of aliphatic acid (prelabel derivatization by ADAM reagent)

Data No. LA587-0696



Conditions

| | |
|------------------------|---|
| System | : GL-7400 HPLC system |
| Column | : Inertsil ODS-P (5 µm, 250 x 3.0 mm I.D) |
| Column Cat. No. | : |
| Eluent | : CH ₃ CN |
| Flow Rate | : 0.9 mL/min |
| Col. Temp. | : 20 °C |
| Detection | : FL Ex 365 nm Em 412 nm (GL-7453A FL detector) |
| Injection Vol. | : 5 µL |
| Analyte | : aliphatic acid derivitized with ADAM reagent |