

Ceramide Mixture

Overview

An introduction is needed as to which unit these results are from.

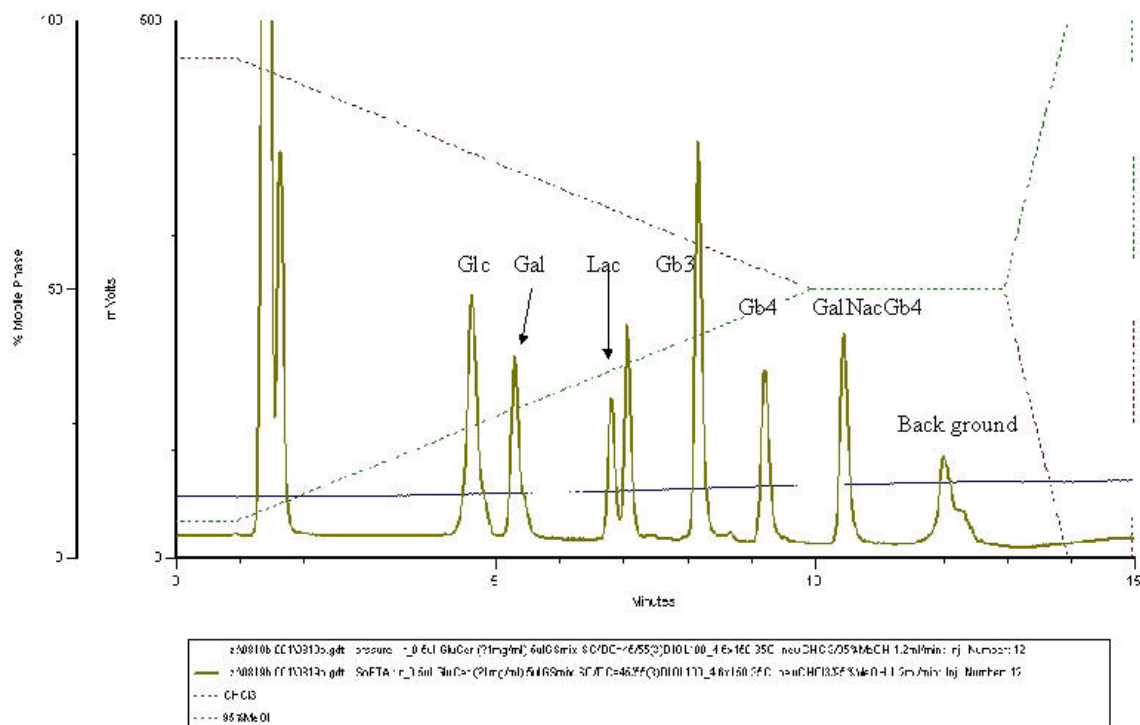


Figure 1: Need caption

HPLC Condition

- Sample: Ceramide mixture (about 500 ng each)
- Column: Betasil DIOL100 (4.6 mm X 150 mm L?)
- Column temp.: 35 °C
- Mobile phase: A: Chloroform B: 5% H₂O/MeOH
- Gradient: 0min→1min→10min,
7%B→7%B→50%B
- Flow rate: 1.2ml/min
- SofTA ELSD Conditions: Spray Chamber 45 °C
Drift Tube 55 °C Filter 3, Gain Normal

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