

The Nest Group, Inc.

Steroids - UV vs. Evaporative Light Scattering Detection (ELSD)

Maccel 120-3-C18 H

Part number: B2003F185PS030

Dimension: 200 x 3 mm

Eluent: MeOH

Flow: 0.65 ml/min

Detection: a) UV 200 nm

b) ELSD: PMT gain: 600, T: 40 °C

Temperature: 30 °C

Injection: 5 µl

Concentration: 70 ppm each

Sample: 1: Hydrocortisone

2: Progesterone

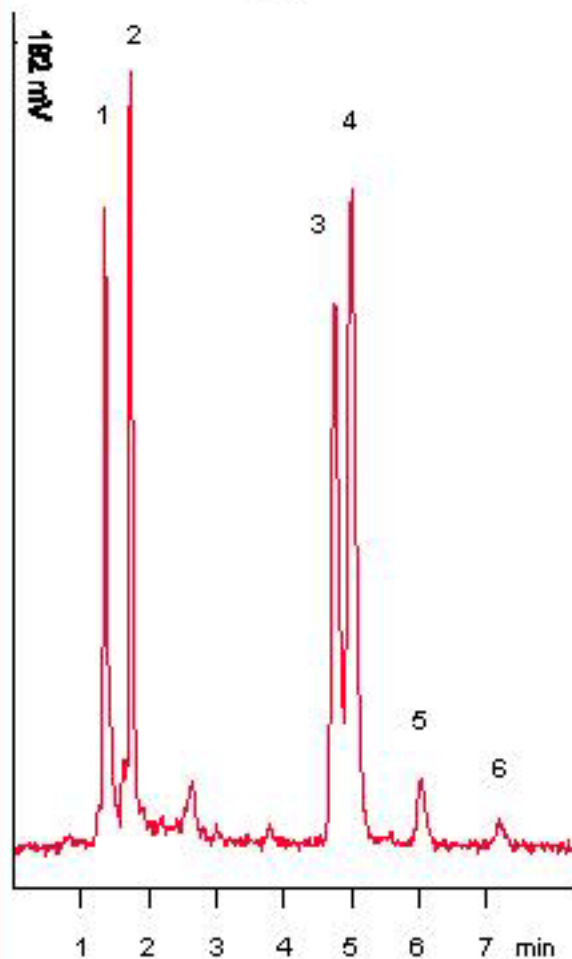
3: Cholecalciferol

4: Ergocalciferol

5: Ergosterol

6: Cholesterol

UV



ELSD

