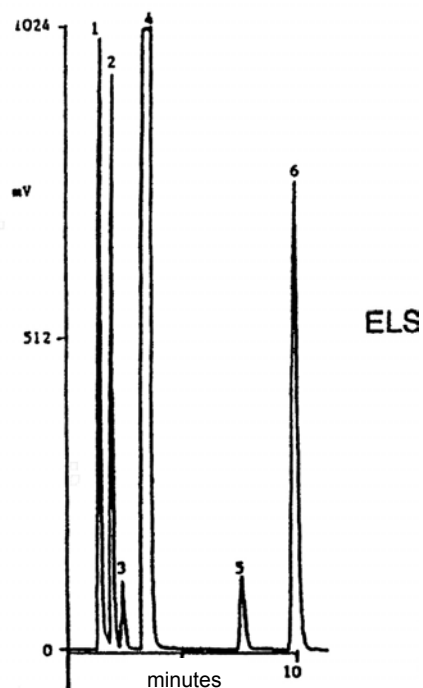
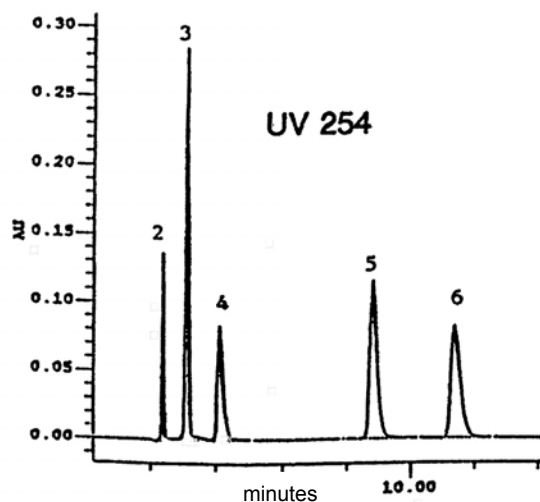


SEDEX Low Temperature Evaporative Light Scattering Detector

SAMPLE: UNKNOWN STANDARD MIXTURE

HPLC

- 1 = Unknown contamination (salt?, vial cap?)
- 2 = Unknown contamination
- 3 = 10 ppm
- 4 = 487 ppm
- 5 = 12 ppm
- 6 = 56 ppm



CONDITIONS

Column	<i>Inertsil ODS2</i> <i>250 x 4.6 mm</i>
Injected Volume	<i>50 µl</i>
Eluent	<i>85% water (w/l 0.1% TFA (v/v)) -</i> <i>15% AcCN</i>
Flow Rate	<i>1.2 ml/min</i>
Pressure	<i>1.7 bars</i>
Gas	<i>Nitrogen</i>
Gain	<i>12 (max.)</i>
Temperature	<i>40° C</i>

Analyzed by : Polymer Laboratories, Church Stretton GREAT BRITAIN