

Antibacterial Agents

Column: YMC-Pack ODS-A (120 Å, 5 µm, 250 x 4.6 mm)

Eluent: A: ACN/NH₄H₂PO₄ (50 mM) = 10/90

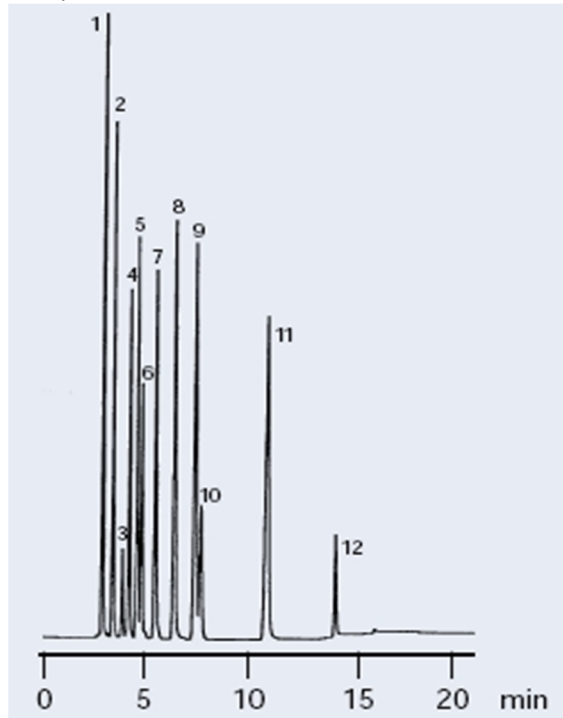
B: ACN/NH₄H₂PO₄ (50 mM) = 80/20

Gradient: 25% B (0-5 min), 25-50% B (5-15 min),
100% B (15-20 min)

Flow: 1.0 ml/min

Detection: UV, 240 nm

Temperature: 37 °C



1: Olaquinox

2: Carbadox

3: Thiamphenicol

4: Sulfamerazine

5: Sulfadimidine

6: Sulfamonomethoxine

7: Furazolidone

8: Oxolinic Acid

9: Sulfaquinoxaline

10: Sulfadimethoxine

11: Nalidixic Acid

12: Piromidic Acid