Antiepileptic Drugs

Analysis of antiepileptic drugs

Selected column: 4.6 x 125 mm Hypersil ODS, 5 μm
Mobile phase: A = water, B = acetonitrile
Flow rate: 0.8 ml/min
Gradient:
- at 0 min 15 % B
- at 25 min 40 % B
- at 30 min 80 % B
- at 32 min 15 % B
Column wash: variable wavelength detector, 204 nm, standard cell
UV detector: 60 °C
Stop time: 32 min
Post time: 5 min
Injection volume: 5 μl