

Antiarrhythmic Furosemide on Ultra IBD

Peak List:

1. uracil (marker)
2. furosemide

Sample:

Inj.: 5 μ L
Conc.: 1000 μ g/mL
Solvent: acetonitrile:water
(60:40, v/v)

Column:

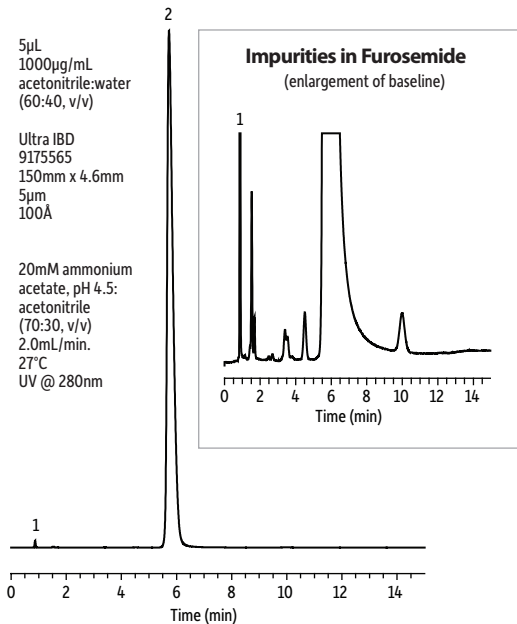
Ultra IBD
Cat.#: 9175565
Dimensions: 150mm x 4.6mm
Particle size: 5 μ m
Pore size: 100Å

Conditions:

Mobile phase: 20mM ammonium
acetate, pH 4.5:
acetonitrile
(70:30, v/v)

Flow rate:

2.0mL/min.
Temp.: 27°C
Det.: UV @ 280nm



LC_0071