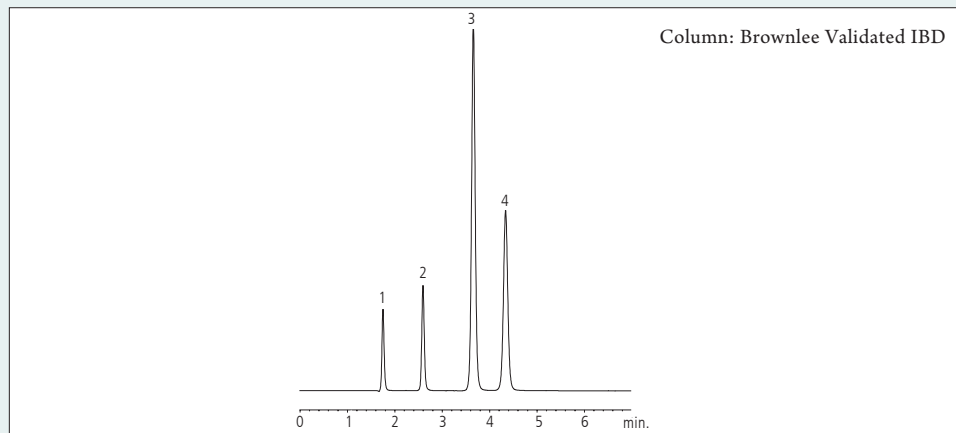




TEST MIXES

HPLC

Industrial: Reversed Phase Test Mix on Brownlee Validated IBD



Peak List

Peak	Concentration (mg/mL)
1. uracil	0.02
2. benzene	3.00
3. naphthalene	0.50
4. biphenyl	0.06

Conditions

Mobile phase:	water:methanol (20:80, v/v)
Flow:	1.0 mL/min
Temperature:	ambient
Detector:	UV @ 254 nm

Column

Column name:	Brownlee Validated IBD
Part number:	N9303582
Dimensions:	150 x 4.6 mm
Particle size:	5 μm
Pore size:	100Å

Sample

Injection volume:	1.3 μL
Solvent:	methanol:water (75:25, v/v)

Notes

Recommended Guard Cartridge	N9303702
Recommended Guard Holder	N9303713

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