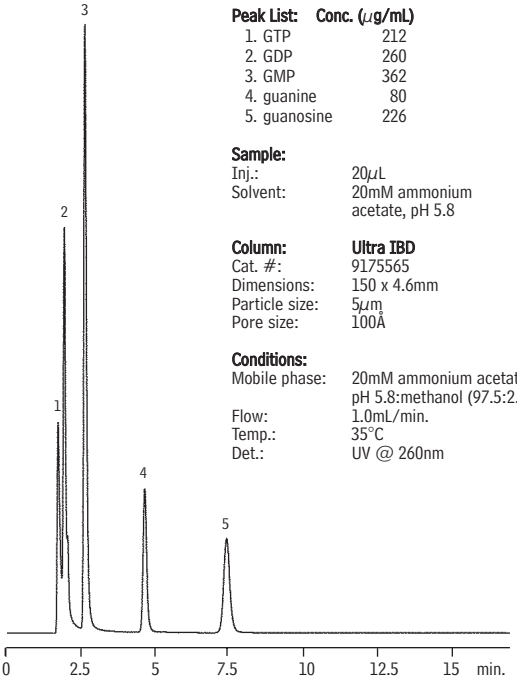
Guanine, Guanosine, GTP, GDP, and GMP on Ultra IBD



Peak List:	Conc. (μg/mL)
1. GTP	212
2. GDP	260
3. GMP	362
4. guanine	80
5. guanosine	226

Sample:

Inj.:	20μL
Solvent:	20mM ammonium acetate, pH 5.8

Column:	**Ultra IBD**
Cat. #:	9175565
Dimensions:	150 x 4.6mm
Particle size:	5μm
Pore size:	100Å

Conditions:

Mobile phase:	20mM ammonium acetate, pH 5.8:methanol (97.5:2.5)
Flow:	1.0mL/min.
Temp.:	35°C
Det.:	UV @ 260nm

LC_0131

Restek Corporation 110 Benner Circle Bellefonte, PA 16823
814-353-1300 • 800-356-1688 • Fax: 814-353-1309 • www.restek.com