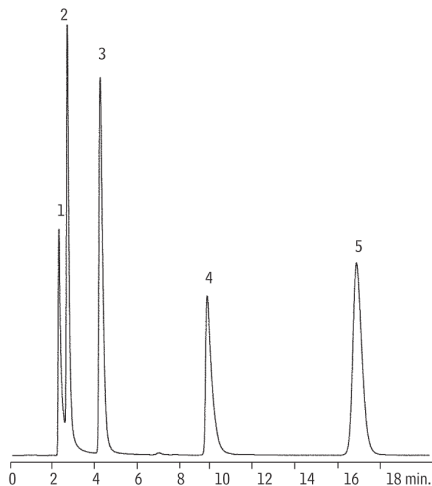


Adenine, Adenosine, ATP, ADP, and AMP on Ultra IBD



LC_0129

Peaks	Conc. ($\mu\text{g/mL}$)
1. ATP	258
2. ADP	320
3. AMP	274
4. Adenine	84
5. Adenosine	254

Column	Ultra IBD (cat.# 9175565)
Dimensions:	150 mm x 4.6 mm ID
Particle Size:	5 μm
Pore Size:	100 \AA
Temp.:	35 $^{\circ}\text{C}$
Sample	
Diluent:	20 mM Ammonium acetate, pH 5.8
Inj. Vol.:	20 μL
Mobile Phase	20 mM Ammonium acetate, pH 5.8:methanol (97.5:2.5)
Flow:	1.0 mL/min
Detector	UV/Vis @ 260 nm