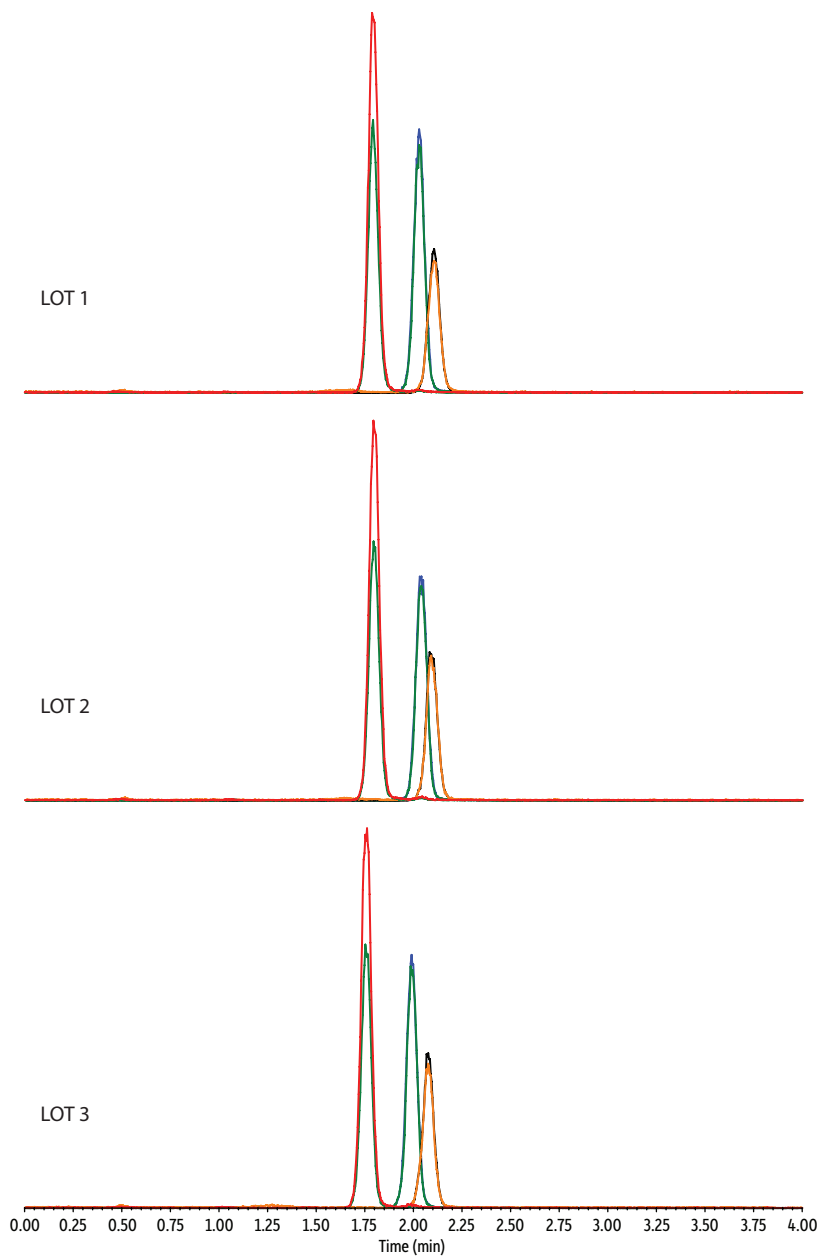


Raptor HILIC-Si Lot Comparison Metanephrine, Normetanephrine, and 3-Methoxytyramine Analysis



LC_CF0690_0691_0692

Peaks	Conc. (ng/mL)	Precursor Ion	Product Ion	Product Ion
1. 3-Methoxytyramine	1	151.00	119.00	91.02
2. Metanephrine	1	179.94	148.22	165.01
3. Normetanephrine	1	166.00	134.02	121.01

Column Raptor HILIC-Si (cat.# 9310A52)
Dimensions: 50 mm x 2.1 mm ID
Particle Size: 2.7 µm
Pore Size: 90 Å
Temp.: 30 °C
Sample
Diluent: Mobile phase A:mobile phase B (10:90)
Conc.: 1 ng/mL
Inj. Vol.: 10 µL
Mobile Phase
A: Water, 100 mM ammonium formate, pH 3.0
B: Acetonitrile

Time (min)	Flow (mL/min)	%A	%B
0.00	0.3	10	90
5.00	0.3	10	90

Detector MS/MS
Ion Mode: ESI+
Mode: MRM
Instrument UHPLC

