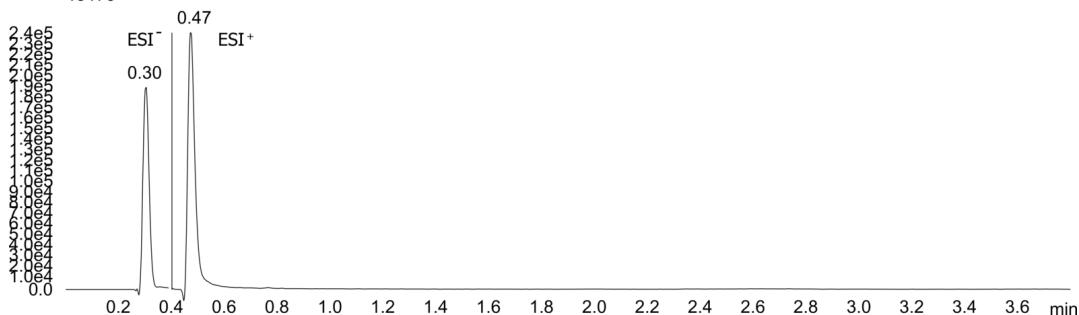


Cyanuric acid and Melamine on Kinetex HILIC 2.6µm 50x2.1mm by LCMS**Column:** Kinetex® 2.6 µm HILIC 100 Å, LC Column 50 x 2.1 mm, Ea**Dimensions:** 50 x 2.1 mm ID**Order No:** 00B-4461-AN**Elution Type:** Gradient**Eluent A:** 50/40/10 ACN/H₂O/100mM ammonium acetate pH5.8**Eluent B:** 90/10 ACN/100mM ammonium acetate pH5.8

Gradient Profile:	Step No.	Time (min)	Pct A	Pct B
	1	0	0	100
	2	0.8	0	100
	3	0.81	100	0
	4	1.1	100	0
	5	1.11	0	100
	6	3.8	0	100

Flow Rate: 700 µL/min**Col. Temp.:** ambient**Detection:** Mass Spectrometer (MS) @ amu (ambient)

19170

**Products used in this application:****ANALYTES:**

- 1 Cyanuric acid
Retention Time: 0.3 min
- 2 Cyanuric acid
Retention Time: 0.3 min
- 3 Melamine
Retention Time: 0.47 min
- 4 Melamine
Retention Time: 0.47 min

