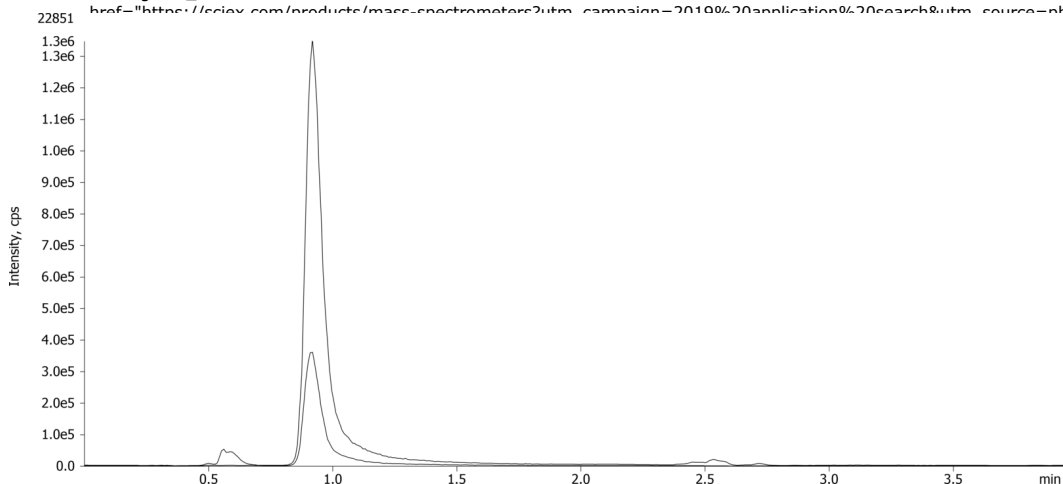


**Acrylamide from Coffee by SLE and LC/MS/MS****Column:** Synergi<sup>TM</sup> 4  $\mu$ m Hydro-RP 80 Å, LC Column 50 x 2 mm, Ea**Dimensions:** 50 x 2 mm ID**Order No:** 00B-4375-B0**Elution Type:** Gradient**Eluent A:** 0.1% FA in Water**Eluent B:** 0.1%FA in MeOH

| Gradient Profile: | Step No. | Time (min) | Pct A | Pct B |
|-------------------|----------|------------|-------|-------|
|                   | 1        | 0          | 100   | 0     |
|                   | 2        | 0.6        | 100   | 0     |
|                   | 3        | 0.85       | 0     | 100   |
|                   | 4        | 3          | 0     | 100   |
|                   | 5        | 3.01       | 100   | 0     |
|                   | 6        | 5          | 100   | 0     |

**Flow Rate:** 0.3 mL/min**Col. Temp.:** ambient**Detection:** Tandem Mass Spec (MS-MS) @ (ambient)**Detector Info:** <a target="\_blank" href="https://sciex.com/products/mass-spectrometers?utm\_campaign=2019%20application%20search&utm\_source=phenomenex&utm\_medium=referral">SCIEX<**ANALYTES:****1** acrylamide

Retention Time: 0.92 min

**2** acrylamide-13C3

Retention Time: 0.92 min

