

Expanded amphetamines from urine by Screen C on a ZB-Drug1**Column:** Zebron[™] ZB-Drug-1, GC Cap. Column 10 m x 0.18 mm x 0.18 µm, Ea**Phase:** Proprietary Drug Phase**Dimensions:** 10 meters x 0.18 mm x 0.18 µm**Order No:** 7CD-G023-08**Oven Profile:** 70 °C to 120 °C @ 20 °C/min to 145 °C @ 10 °C/min to 300 °C @ 30 °C/min**Carrier Gas:** Constant Flow Helium, 0.5 mL/min**Injection:** Split 10:1 1 µL @ 260°C**Detection:** Mass Selective (MSD) (320°C)**Analyst Note:** Analytes are 500ng/mL in urine derivatized with HFBA

Sim ions:

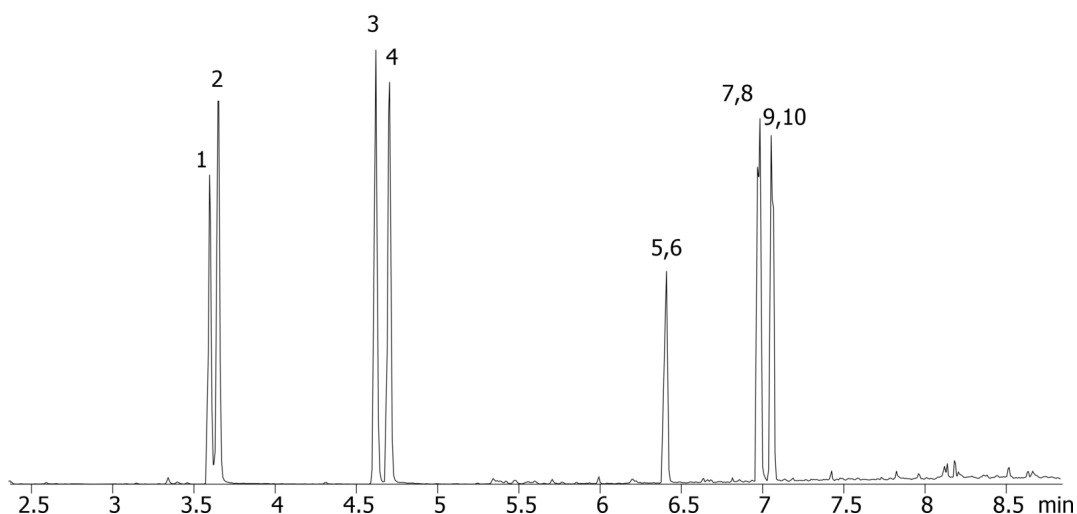
(Quant ion*) D11-Amphetamine (*244,128): Amphetamine (*240,118,117): D14-Methamphetamine (*261,213):

Methamphetamine (*254,210,118): D5-MDA (*167,380,244): MDA (*162,375,240): D5-MDMA (*258,213,164):

MDMA (*254,210,389): D5-MDEA (*273,241,408): MDEA (*268,240,403)

**Products used in this application:**

18034



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ANALYTES:

- 1** Amphetamine-d11
- 2** Amphetamine
- 3** Methamphetamine-d14
- 4** Methamphetamine
- 5** MDA-d5
- 6** MDA
- 7** MDMA-d5
- 8** MDMA
- 9** MDEA-d5
- 10** MDEA

