

## 6-MAM from urine by Strata-XC on a ZB-Drug1

Zebron™ ZB-Drug-1, GC Cap. Column 10 m x 0.18 mm x 0.18 μm, Ea Column:

Proprietary Drug Phase Phase:

**Dimensions:** 10 meters x 0.18 mm x 0.18  $\mu$ m

7CD-G023-08 Order No:

150 °C to 300 °C @ 30 °C/min **Oven Profile:** 

**Carrier Gas:** Constant Flow Helium, 0.3 mL/min

Injection: Split 10:1 1 μL @ 260°C **Detection:** Refractive Index (320°C)

**Analyst Note:** Analytes are 10ng/mL in urine derivatized with BSTFA

Sim ions: (Quant ion\*) D3-6-MAM (\*402,403): 6-MAM (\*399,400,340)

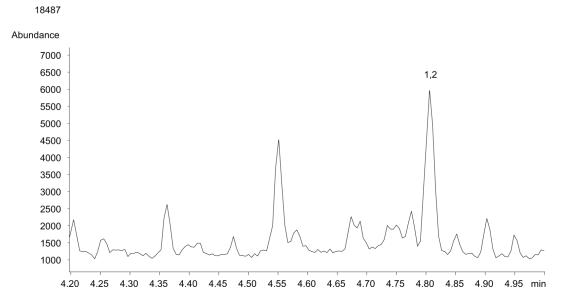
Note: Method kept this way for continuity, the sample can be cleaned furthur by using different wash steps. For

more information contact a Phenomenex technical consultant.



Products used in this application:





## **ANALYTES:**

- 6-MAM-d3
- 2 6-MAM

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