GC Application ID No.: **16697**



6-MAM by MSD on a ZB-XLB

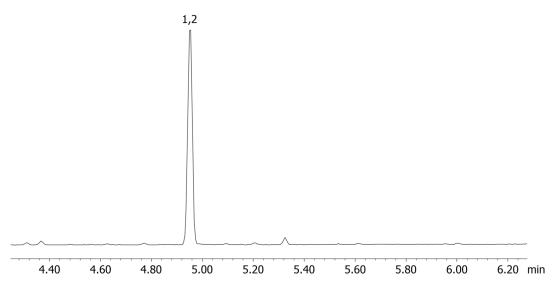
N/A Column: Phase: N/A **Dimensions:** N/A Order No: N/A **Oven Profile:** N/A

Carrier Gas: N/A Injection: N/A **Detection:** N/A

Analyst Note: Analytes are 1ppm derivatized with BSTFA

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

16697



ANALYTES:

- **1** 6-MAM-d3
- 6-MAM

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