## GC Application ID No.: 16738



## 6-MAM by MSD on a ZB-5MS

Column: Phase: Dimensions: Order No: Oven Profile: Carrier Gas: Injection: Detection: Analyst Note:	Zebron <sup>TM</sup> ZB-5MS, GC Cap. Column 10 m x 0.18 mm x 0.18 µm, Ea 5% Phenyl-Arylene 95% Dimethylpolysiloxane 10 meters x 0.18 mm x 0.18 µm 7CD-G010-08 150 °C to 320 °C @ 20 °C/ min Constant Flow He, 1.2 mL/min Split 10:1 1 µL @ 250°C Mass Selective (MSD) (320°C) Analytes are 1ppm derivatized with BSTFA Sim ions: (Quant ion*) D3-6-MAM (*402,403): 6-MAM (*399,400,340)								<image/>
16738			1,2	~~~~~~					Zebron
3.50	4	4.50	5	5.50	6	6.50	7	7.50	min

## **ANALYTES:**

- **1** 6-MAM-d3
- 2 6-MAM

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