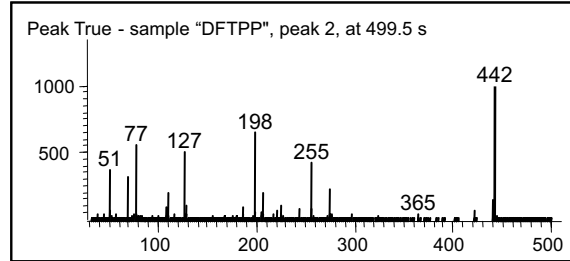
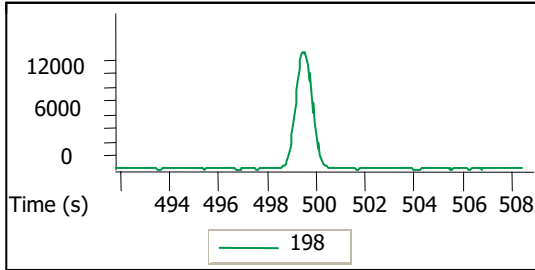


DFTPP Evaluation on the GC-TOFMS

Life Science and Chemical Analysis Centre
LECO Corporation, Saint Joseph, Michigan USA



Mass	Criteria	Relative Abundance	Pass/Fail
51	>10.00% and <85.00% of Base Ion	36.32	Passed
68	<2.00% of mass 69	1.96	Passed
70	<2.00% of mass 69	1.24	Passed
127	>10.00% and <80.00% of Base Ion	50.19	Passed
197	<2.00% of mass 198	0.51	Passed
198	>50.00% of mass 442	63.20	Passed
199	>5.00% and <9.00% of mass 198	7.38	Passed
275	>10.00% and <60.00% of Base Ion	21.01	Passed
365	>0.50% of mass 198	4.92	Passed
441	<150.00% of mass 443	65.19	Passed
442	Base Ion	100.00	Passed
443	>15.00% and <24.00% of mass 442	20.27	Passed

Column:
20 m x 0.25 mm x 0.25 μ m Rtx-5Sil

TOFMS:
40 to 450 m/z @ 20 spectra/s

For questions on this analysis e-mail us at:
life_science@leco.com

For a complete listing of snapshots and application notes visit us on the web at www.leco.com

