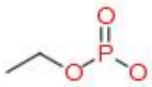
Report

Input:



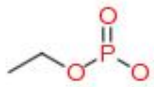
ID (job)	91
Mass (Da)	109.0055
Formula	$C_2H_6O_3P$
DBE	1.5

Experiment:

Product ion(s) (Da)	109.0053 62.9633 78.9584 80.9742 +/- 0.01 in negative mode, structure filter 1
DBE	-10 to 50
Electron count	both
Maximum H deficit	6
Fragment number of bonds	4
Scoring	aromatic: 6, multiple: 4, ring: 2, phenyl: 8, other: 1 H-deficit: 0, hetero modifier: 0.5, max score: 16
Order:	mass
Plot:	show ◉ hide ○
Files:	CSV

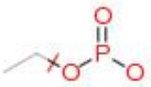
Results:

109.0053 ¬- (+2H)



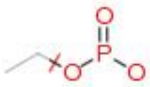
109.0055 (-0.2.mDa)
$C_2H_6O_3P$ (-none)

80.9742 ¬- (+3H)



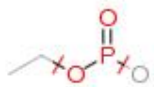
80.9742 (+0.0.mDa) (S:0.5, B:1)
H_2O_3P ($-C_2H_3$)

78.9584 ¬- (+1H)



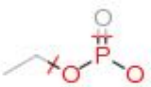
78.9585 (-0.1.mDa) (S:0.5, B:1)
O_3P ($-C_2H_5$)

62.9633 ¬- (+2H)

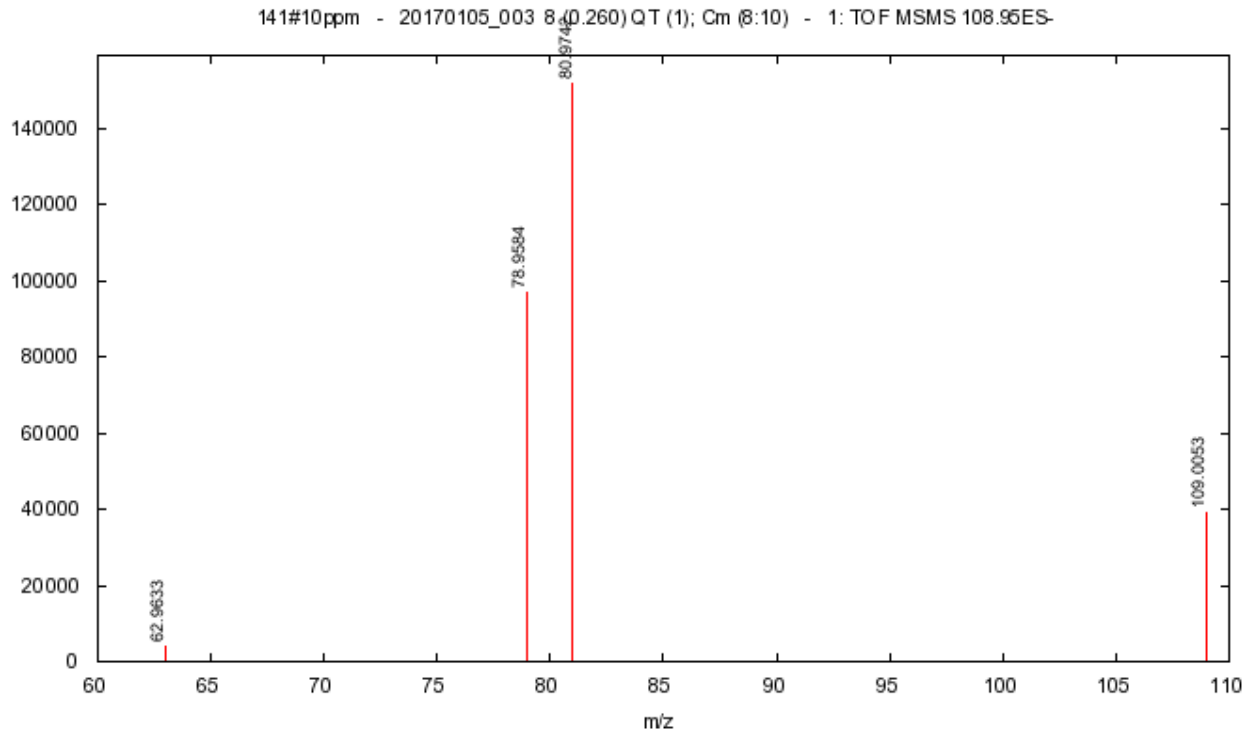


62.9636 (-0.3.mDa) (S:1.5, B:2)
O_2P ($-C_2H_5O$)

62.9633 ¬- (+1H)



62.9636 (-0.3.mDa) (S:4.5, B:2)
O_2P ($-C_2H_5O$)



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