

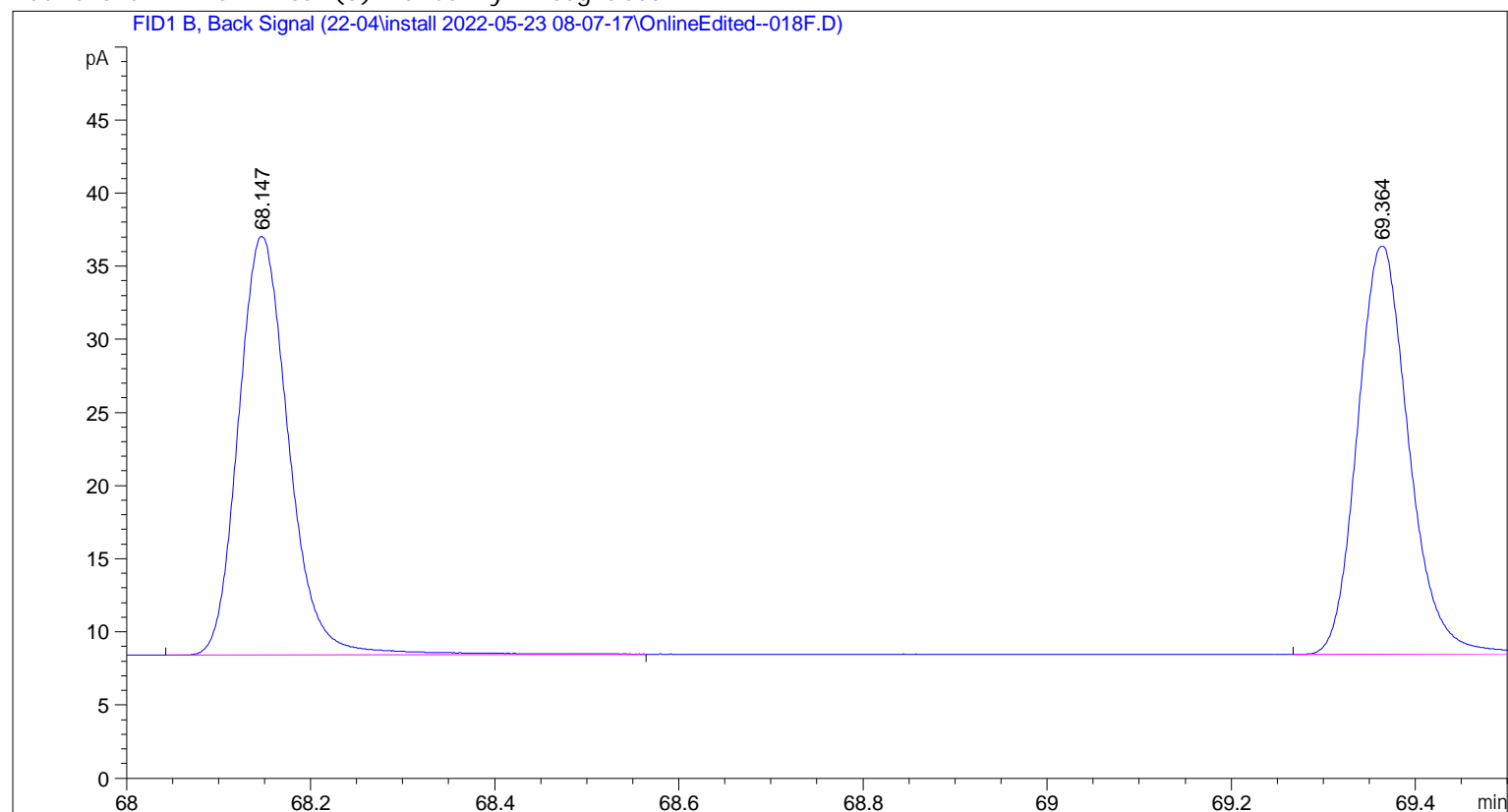
Sample Name: MB07dBO

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Acq. Operator   : SYSTEM                      Seq. Line :   18
Sample Operator : SYSTEM
Acq. Instrument : GC 8890                     Location  :   135 (F)
Injection Date  : 5/24/2022 7:27:38 AM        Inj       :    1
                                           Inj Volume: 1 µl

Acq. Method     : D:\ChemStation\1\Data\22-04\install 2022-05-23 08-07-17\alpha-enamide_FID.M
Last changed    : 4/7/2022 10:46:49 AM by SYSTEM
Analysis Method : D:\ChemStation\1\Data\22-04\install 2022-05-23 08-07-17\alpha-enamide_FID.M
                  (Sequence Method)
Last changed    : 5/24/2022 10:31:27 AM by SYSTEM
                  (modified after loading)
Method Info     : alpha-enamide-AH
  
```

Additional Info : Peak(s) manually integrated



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                        Area Percent Report
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```

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Sorted By      :      Signal
Multiplier     :      1.0000
Dilution      :      1.0000
Use Multiplier & Dilution Factor with ISTDs
  
```

Signal 1: FID1 B, Back Signal

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	68.147	BB	0.0597	108.62901	28.64724	49.89064
2	69.364	BB	0.0606	109.10525	27.94394	50.10936

Totals : 217.73425 56.59119

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*** End of Report ***