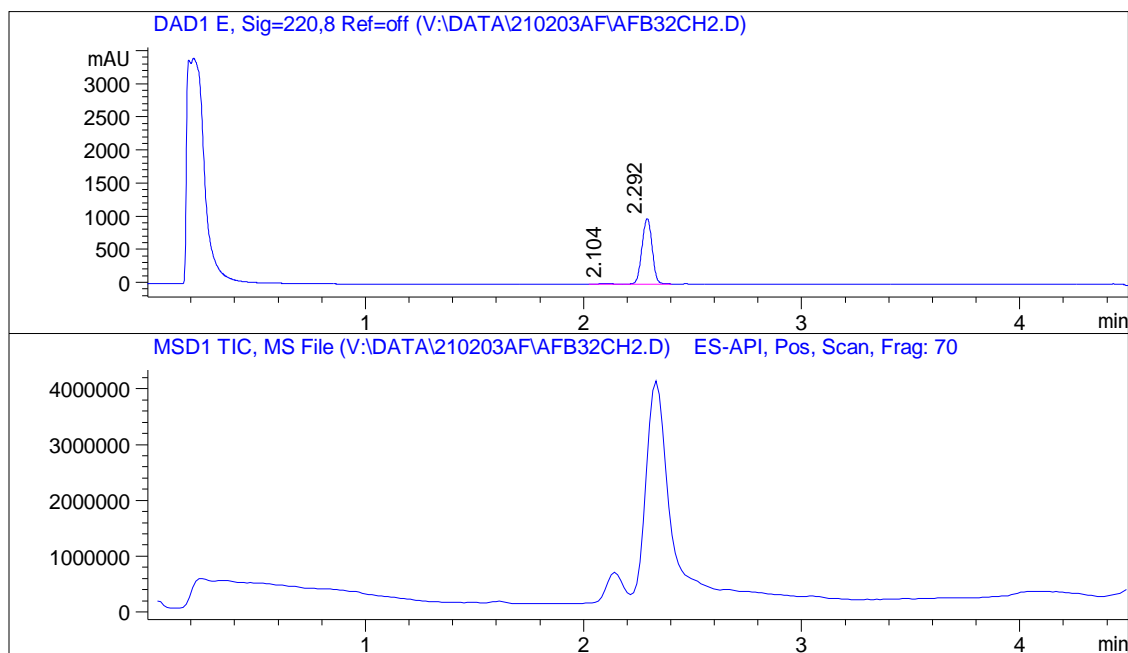


nsp12S7919635 MW:399.5

=====  
Injection Date : Thu, 4. Feb. 2021  
Acq Operator : AL157  
Location : P2-C-08  
Inj. Vol. : 2ul  
Acq Method : D:\METHOD\WUXICD05H-220.M  
Data Filename : V:\DATA\210203AF\AFB32CH2.D  
Instrument : AF



=====  
Report  
=====

Signal 1 : DAD1 E, Sig=220,8 Ref=off

Peak #	RT [min]	Height	Height %	Width [min]	Area	Area %
1	2.104	11.209	1.125	0.059	41.181	1.261
2	2.292	984.992	98.875	0.052	3224.188	98.739

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Mass spectrum plot showing relative intensity versus m/z. The x-axis ranges from 200 to 1000 m/z. The y-axis shows relative intensity from 0 to 1E6. The base peak is at m/z 417.2. Other significant peaks are labeled at 185.1, 317.3, 400.2, 418.2, 600.3, and 821.4.