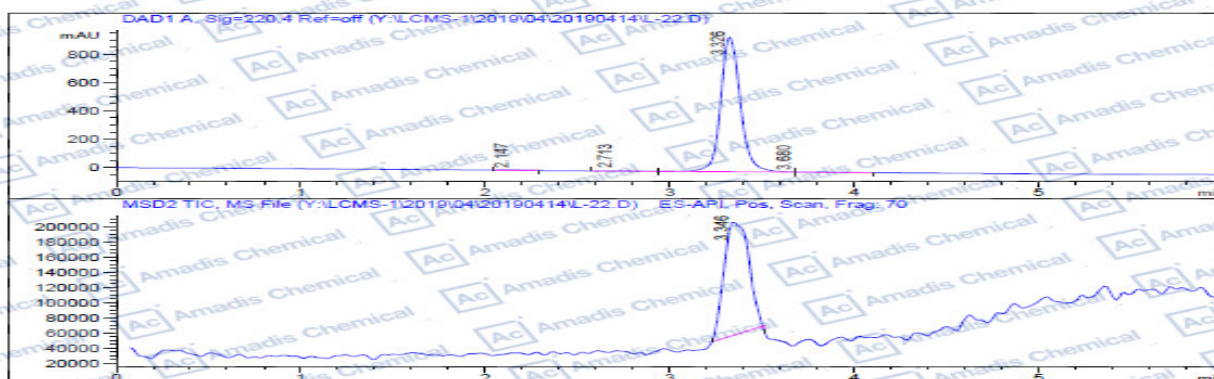


LCMS of 594872-23-8

Compound Code : CAS#594872-23-8
 Data File : Y:\LCMS-2\2019\04\20190414\CAS#594872-23-8.D
 Injection Date : Sun, 14, Apr, 2019 Inj. Vol. : 0.4ul
 Sample Name : CAS#594872-23-8 Location : 样品瓶 1
 Acq Operator : Inj. No. : 1
 ChemStation Ver.: B.04.03
 Acq Method : D:\METHODS\20140307-B-ACN\5-70-95-POS.M
 Analysis Method : D:\CHEM32\1\METHODS\DGLEAKT.M
 Sample Info.:

Instrument Info: Agilent 1260 HPLC and 6120 MSD
 Pump leak test method



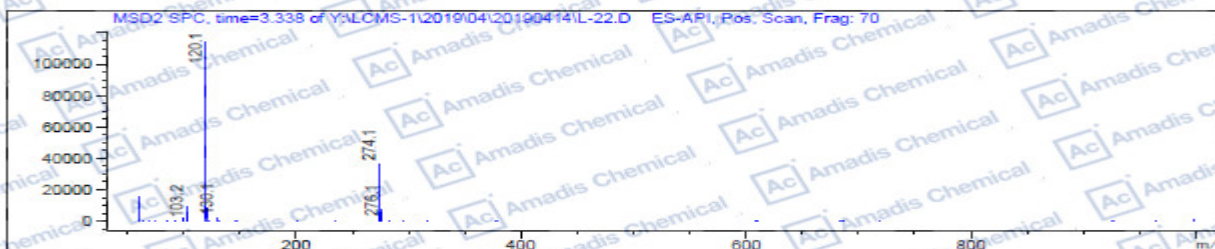
Integration Results

Signal 1: DAD1 A, Sig=220,4 Ref-off

#	R.T.	Type	Height	Height%	Width	Area	Area %
1	2.147 MM		1.366	0.143	0.092	7.567	0.107
2	2.713 MM		1.340	0.140	0.167	13.385	0.189
3	3.326 MF		952.138	99.544	0.128	7044.398	99.447
4	3.680 FM		1.653	0.173	0.184	18.228	0.257

Signal 2: MSD2 TIC, MS File

#	R.T.	Type	Height	Height%	Width	Area	Area %
1	3.346 MM		151069.969	100.000	0.152	1.382e+006	100.000



*** End of Report ***

* If you have any comments and suggestions, please contact us by sales@amadischem.com