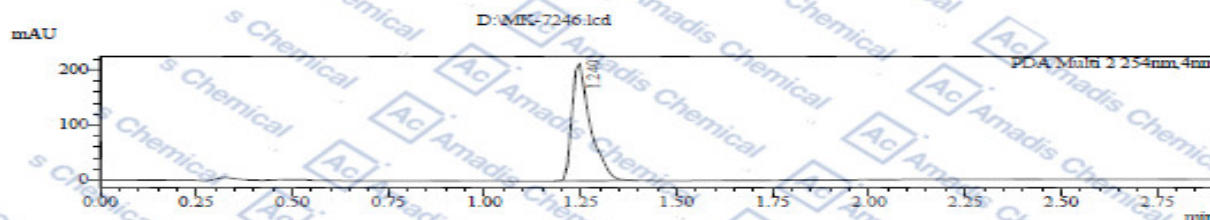


LCMS of 1218918-62-7

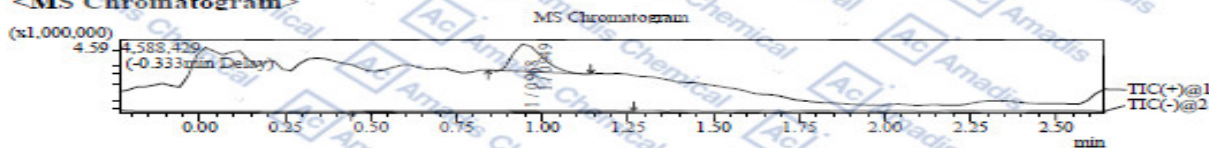
LC-MS condition
 Column : Chromolith SpeedROD RP-18e, 50*4.6mm LCMS-002
 Mobile Phase : A: H₂O(0.05%FA)
 B: CH₃CN
 Temperature : 35°C
 Flow rate : 2.5mL/min
 Run time : 0.1min@20%B,1.7min gradient(20-95% B), then0.7min@95% B,then0.4min@20% B
 Injection volume : 5 µL
 Detector : UV 220/254nm
 Mass range : 100-1000
 Scan : Positive/Negative
 User Name : ZMK-7246
 Data Filename : MK-7246 lcd
 Batch Filename : 201804027.lcb
 Date Acquired : 2018-4-28 7:18:16
 Date Processed : 2018-4-28 7:24:28



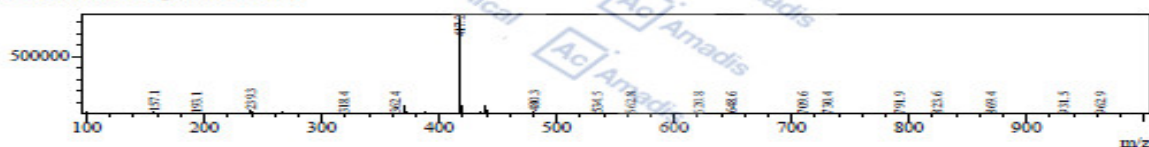
<Peak Table>

Peak#	Ret. Time	Area	Area%
1	1.240	711485	100.000
Total		711485	100.000

<MS Chromatogram>



Peak#:1 R.Time:0.949(Scan#:95)
 MassPeaks:505
 Spectrum Mode:Averaged 0.917-0.967(93-97)
 BG Mode:Calc Segment 1 - Event 1



Peak#:1 R.Time:0.968(Scan#:98)
 MassPeaks:693
 Spectrum Mode:Averaged 0.950-1.000(96-100)
 BG Mode:Calc Segment 1 - Event 2



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