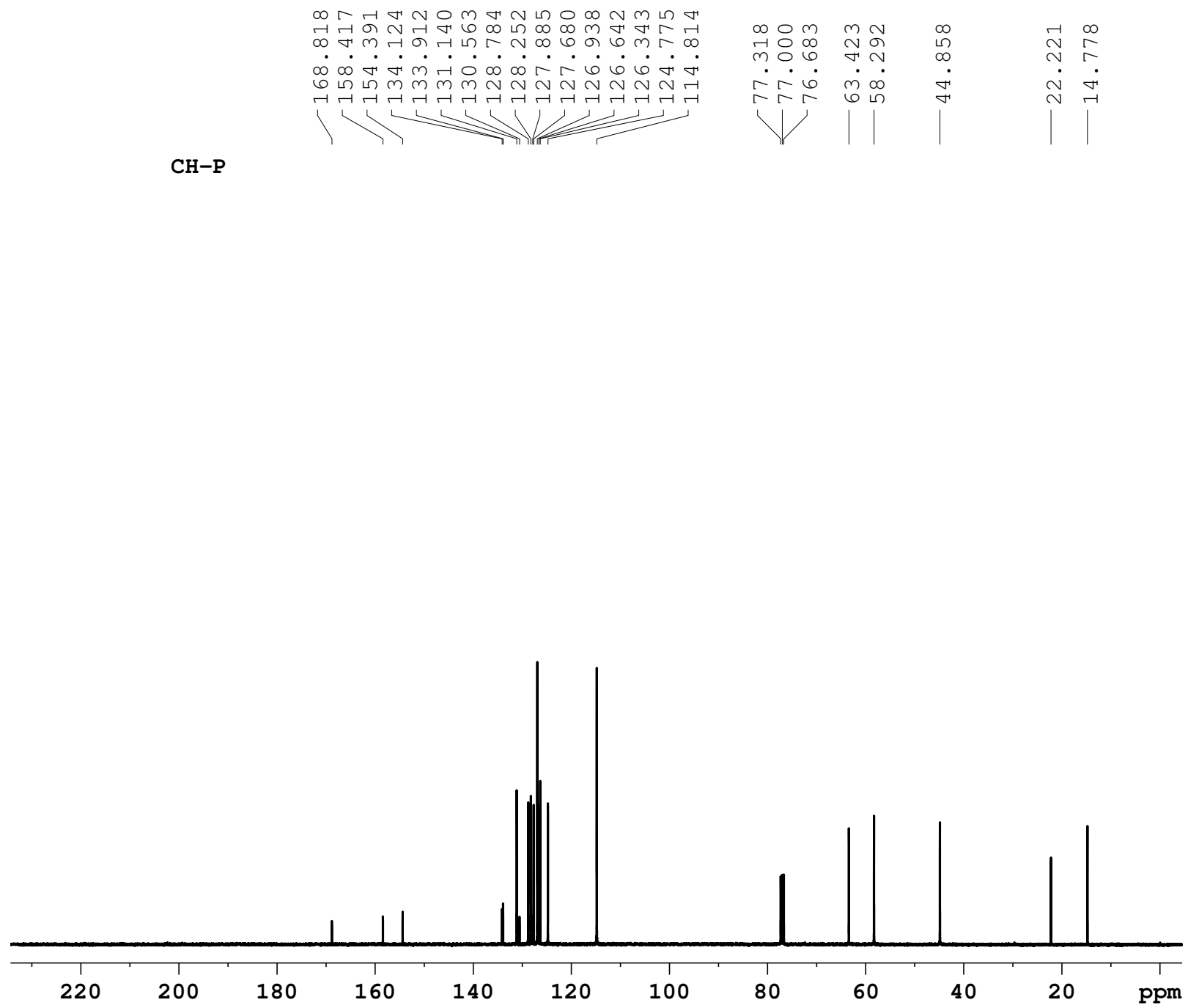


CH-P





MANGALORE UNIVERSITY

DST-PURSE Lab

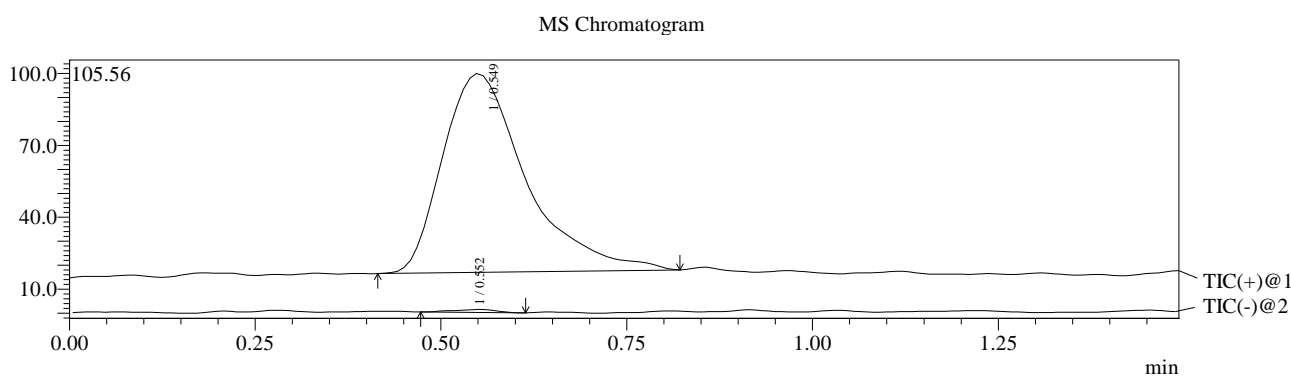
LCMS-Analysis Report

<Sample Information>

Sample Name : Ch 9a
Sample ID : Ch 9a
Data Filename : Ch 9a001.lcd
Method Filename : 80_20 (WOC) 0.4ml ET 0.250 start 160.lcm
Batch Filename : 31.05.2017 (80_20) WOC start 160 ET 0.070.lcb
Vial # : 1-12 Sample Type : Unknown
Injection Volume : 0.1 uL
Date Acquired : 31-05-2017 15:21:17 Acquired by : System Administrator
Date Processed : 31-05-2017 15:22:49 Processed by : System Administrator

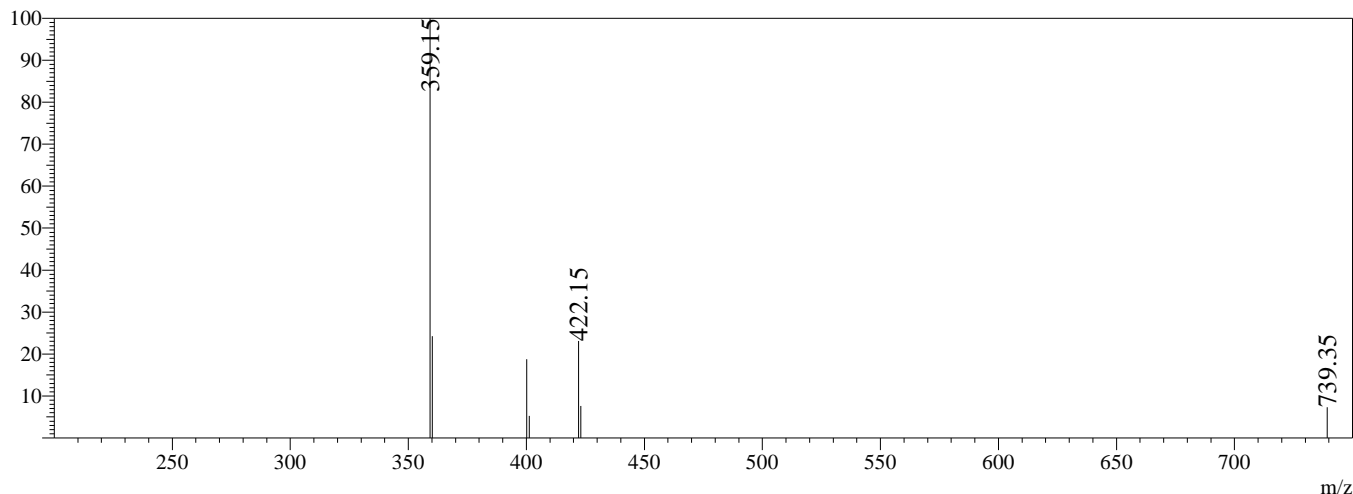
Mobile Phase: A=0.1% Formic acid; B=ACN

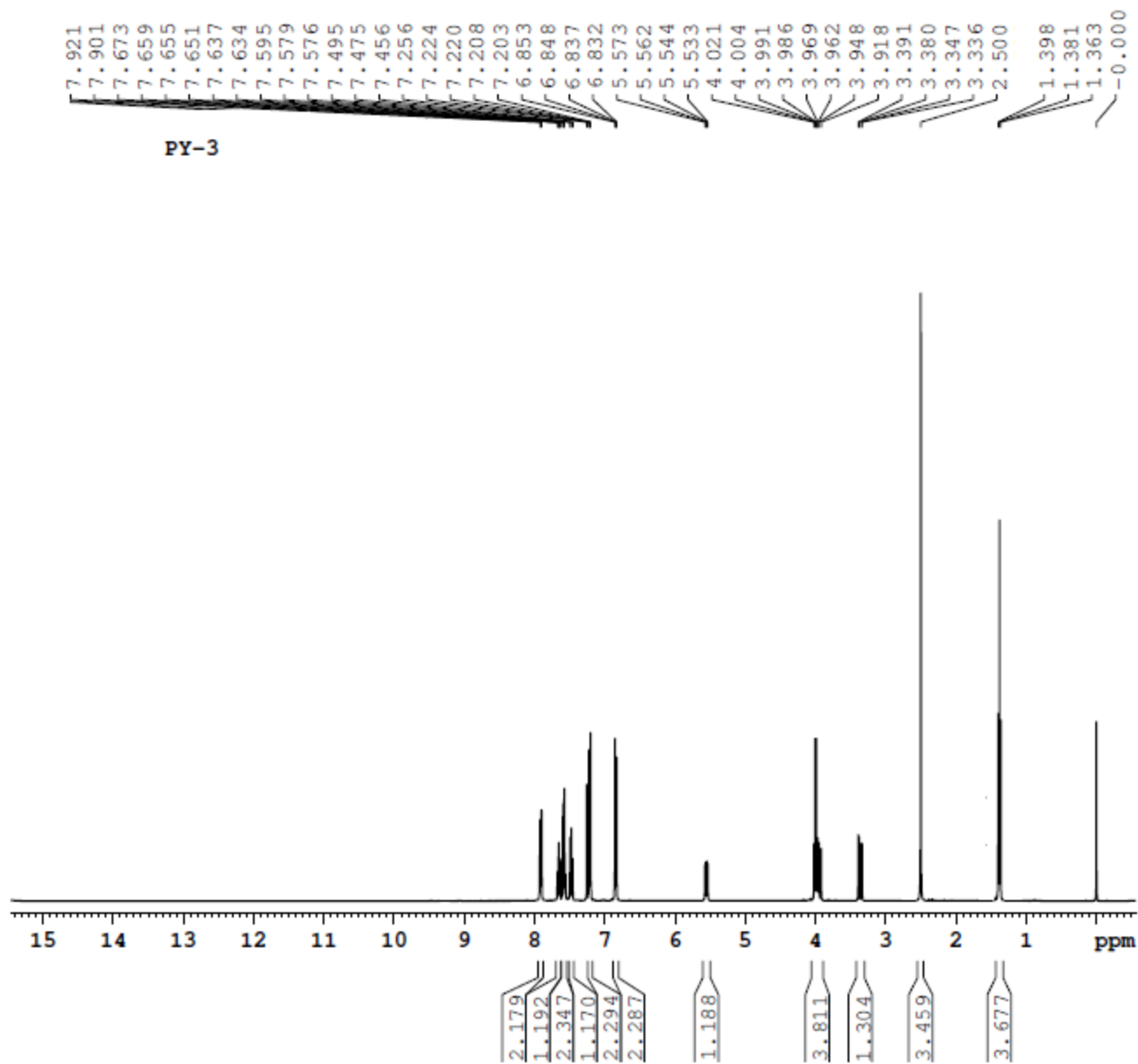
<Chromatogram>



MS Spectrum

Line#:1 R.Time:----(Scan#:----)
MassPeaks:7
Spectrum Mode:Averaged 0.539-0.557(123-127) Base Peak:359.15(16784254)
BG Mode:Calc Segment 1 - Event 1





Current Data Parameters
 NAME 14_Sangeetha
 EXPNO 2
 PROCNO 1

F2 - Acquisition Parameters
 Date_ 20170614
 Time 10.36
 INSTRUM spect
 PROBHD 5 mm PABBO BB-
 PULPROG zg
 TD 32768
 SOLVENT CDCl3
 NS 32
 DS 0
 SWH 6410.256 Hz
 FIDRES 0.195625 Hz
 AQ 2.5559039 sec
 RG 203
 DW 78.000 usec
 DE 6.50 usec
 TE 298.1 K
 D1 2.00000000 sec
 TD0 1

==== CHANNEL f1 =====
 NUC1 1H
 P1 13.50 usec
 PL1 -3.00 dB
 PL1W 13.42244530 W
 SFO1 400.2330017 MHz

F2 - Processing parameters
 SI 131072
 SF 400.2300225 MHz
 WDW EM
 SSB 0
 LB 0.30 Hz
 GB 0
 PC 1.00

