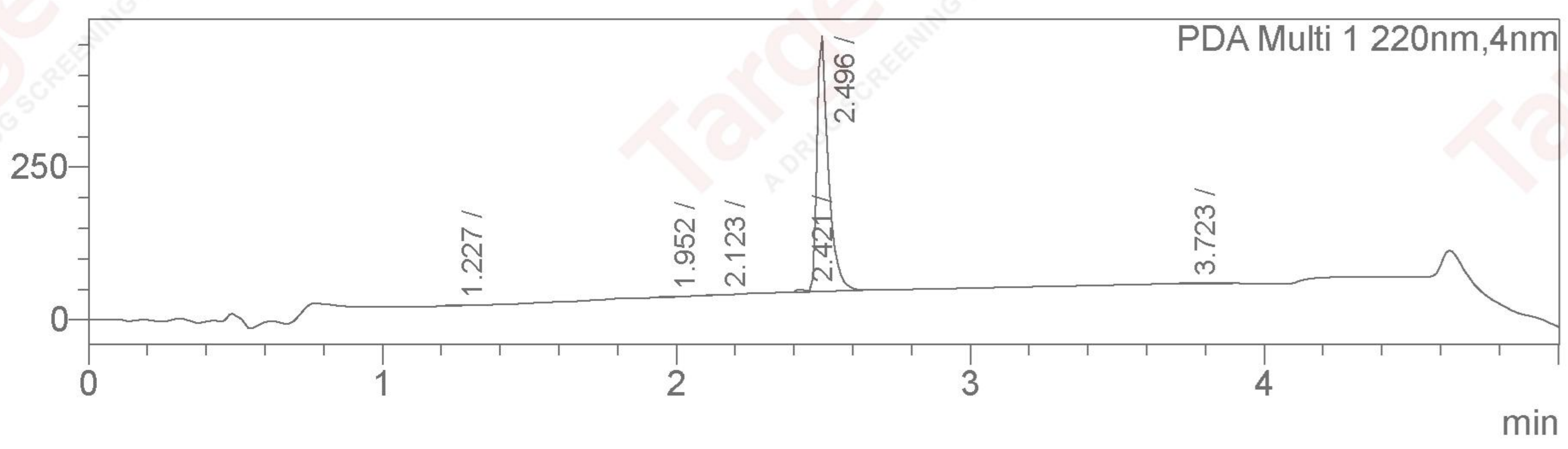


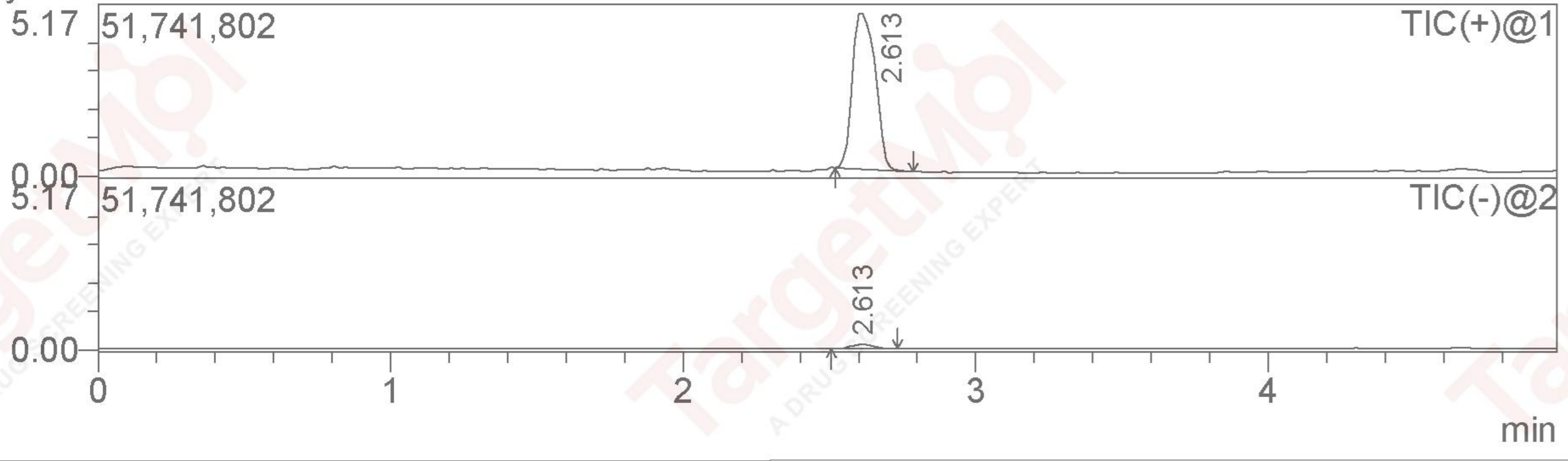
==== LCMS Analysis Report ====

Sample Information
 Acquired by : System Administrator
 Sample Name : 155256
 Vial# : 1-73
 Injection Volume : 1 µL
 Data File Name : Batch-01_155256_7.lcd
 Method File Name : LCMS Method-001.lcm
 Batch File Name : Batch-01.lcb

Chromatogram-PDA
mAU



Chromatogram-MS
(x10,000,000)
Intensity

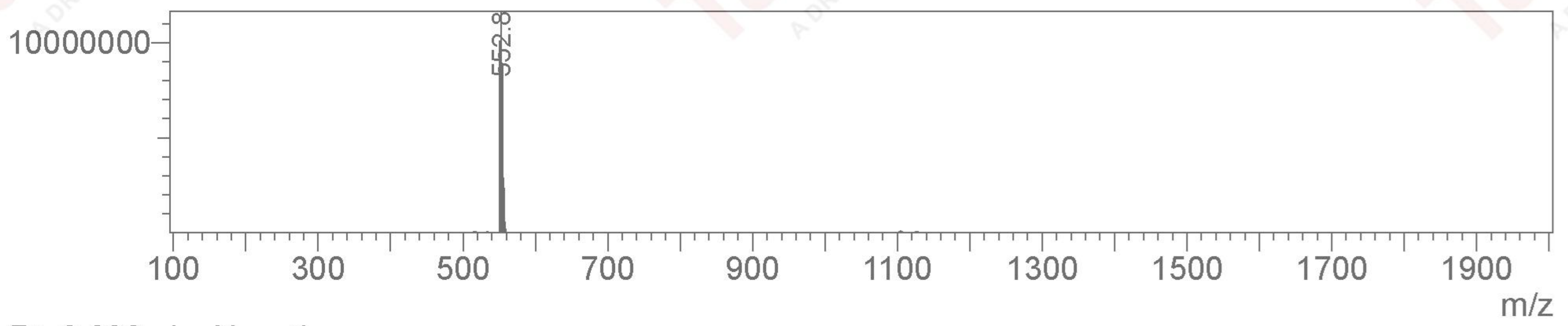


Peak Table
PDA Ch1 220nm

Peak#	Ret. Time	Area	Height	Area%
1	1.227	2303	755	0.202
2	1.952	3145	1133	0.276
3	2.123	1477	650	0.130
4	2.421	9057	4124	0.796
5	2.496	1115762	417930	98.097
6	3.723	5666	888	0.498
Total		1137410	425481	100.000

Mass Spectrum

Rt=2.613min Positive Intensity



Rt=2.620min Negative Intensity

