

Sample Name: myc-0727-18

Easy-Access Method: 'STD-5MIN-POS(COLUMN-2-APCI)'

mol wt 2:

mol wt3:

=====
Acq. Operator : System Administrator

Acq. Instrument : INSTRUMENT 1

Location : P1-E-08

Injection Date : 7/27/2018 6:45:11 PM

Inj Volume : 1.000 µl

Acq. Method : C:\CHEM32\1\METHODS\STD-5MIN-POS(COLUMN-2-APCI).M

Last changed : 7/27/2018 6:44:32 PM by System Administrator
(modified after loading)

Analysis Method : C:\CHEM32\1\METHODS\STD-5MIN-POS(COLUMN-2).M

Last changed : 7/24/2018 6:41:39 PM by Liuqian
(modified after loading)

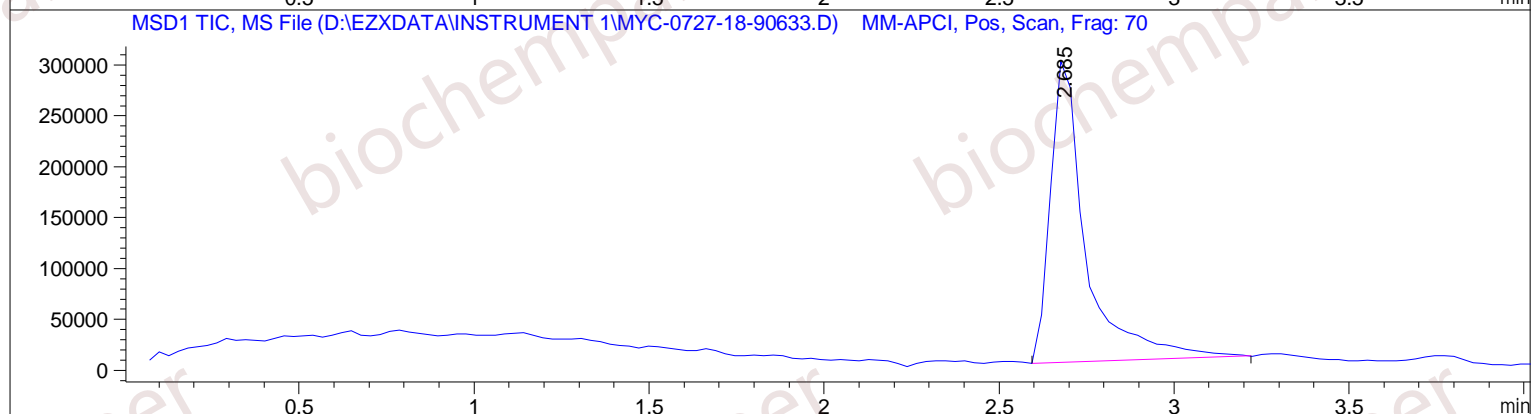
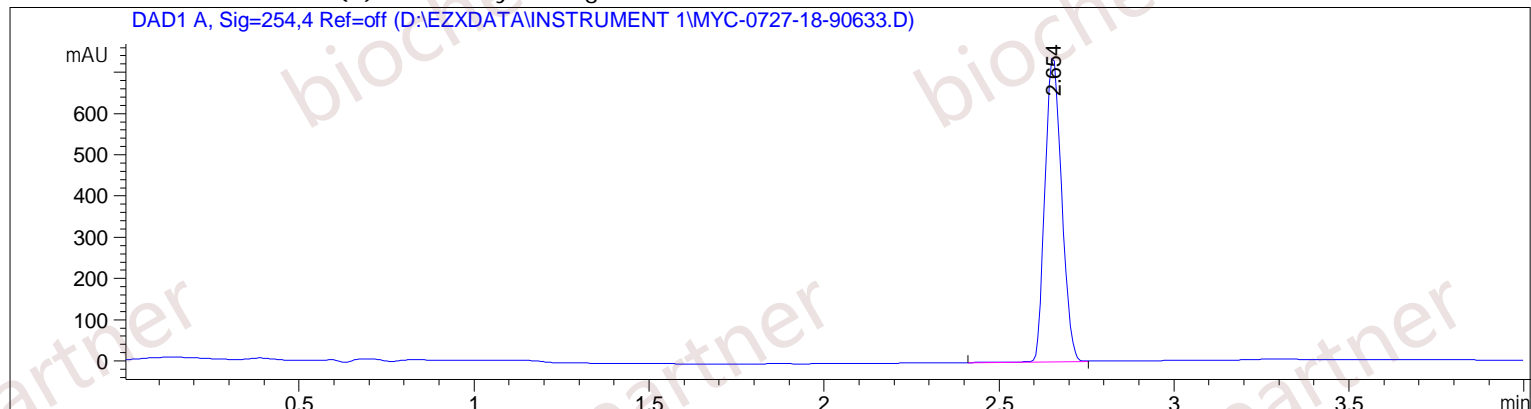
Method Info : text samples

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mol wt 2:

mol wt3:

Additional Info : Peak(s) manually integrated



Sample Name: myc-0727-18

MS Signal: MSD1 TIC, MS File, MM-APCI, Pos, Scan, Frag: 70

Spectra averaged over upper half of peaks.

Noise Cutoff: 1000 counts.

Reportable Ion Abundance: > 10%.

Retention Time (MS)	MS Area	Mol. Weight or Ion
2.685	2092126	334.00 I
		333.00 I
		331.90 I
		331.00 I
		329.95 I

