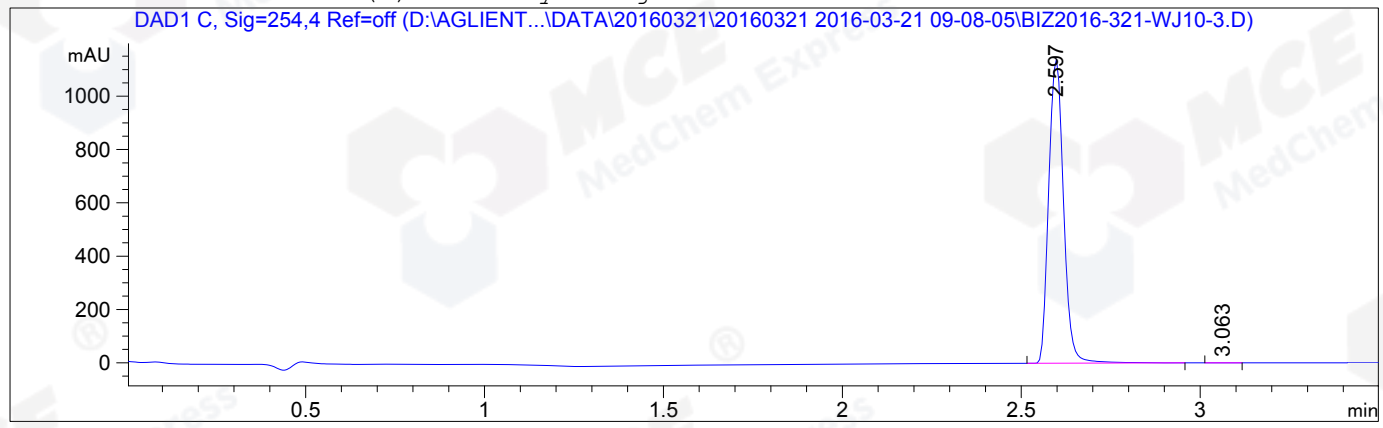


=====  
Acq. Operator : Su Xiao Ying(LCMS-02) Seq. Line : 97  
Acq. Instrument : HY-LCMS-02 Location : P1-A-09  
Injection Date : 3/21/2016 5:20:23 PM Inj : 1  
Inj Volume : 3.000 µl  
Different Inj Volume from Sample Entry Actual Inj Volume : 10.000 µl  
Acq. Method : D:\AGLIENT 1260\DATA\20160321\20160321 2016-03-21 09-08-05\100-1000MS+3MIN-1.5\_(0.02%FA).M  
Last changed : 3/21/2016 9:08:05 AM by Su Xiao Ying(LCMS-02)  
Analysis Method : D:\AGLIENT 1260\DATA\20160321\20160321 2016-03-21 09-08-05\100-1000MS+3MIN-1.5\_(0.02%FA).M (Sequence Method)  
Last changed : 3/21/2016 5:33:15 PM by Su Xiao Ying(LCMS-02)  
(modified after loading)  
Method Info : HY-365\_5H01RS,M,A-RP-108, 210nm,23min  
  
Catalog No : HY-17608 Batch#19848  
A-RP-134

Additional Info : Peak(s) manually integrated



=====  
Area Percent Report  
=====

Sorted By : Signal  
Multiplier : 1.0000  
Dilution : 1.0000  
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 C, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.597	MM	0.0478	3290.83081	1147.38647	99.9482
2	3.063	MM	0.0501	1.70686	5.67577e-1	0.0518

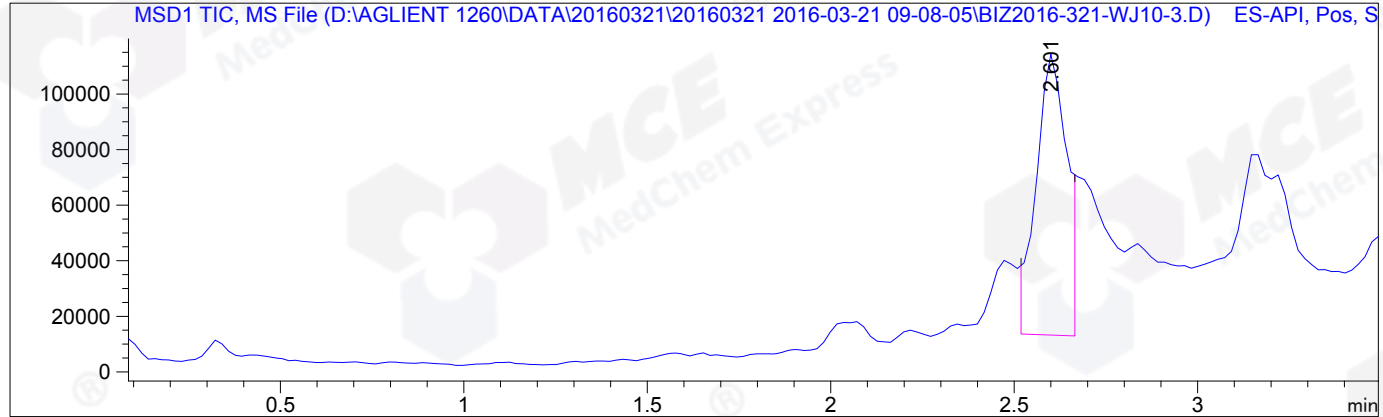
Totals : 3292.53767 1147.95405

=====  
\*\*\* End of Report \*\*\*

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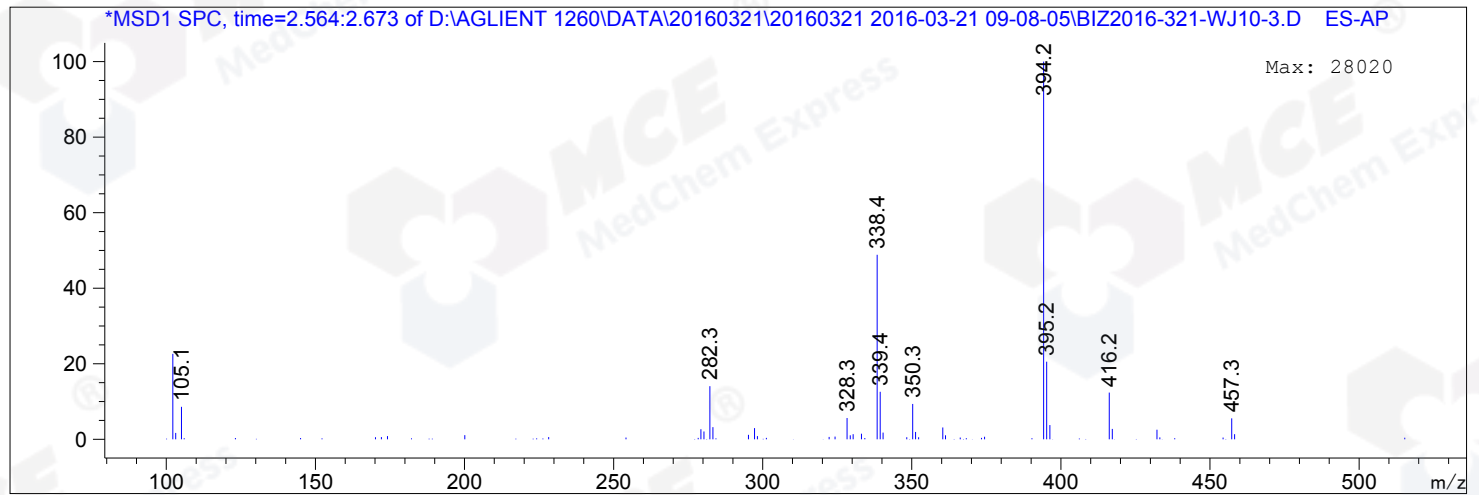
Acq. Operator	: Su Xiao Ying(LCMS-02)	Seq. Line	: 97
Acq. Instrument	: HY-LCMS-02	Location	: P1-A-09
Injection Date	: 3/21/2016 5:20:23 PM	Inj	: 1
		Inj Volume	: 3.000 µl
Different Inj Volume from Sample Entry		Actual Inj Volume	: 10.000 µl
Method	: D:\AGLIENT 1260\DATA\20160321\20160321 2016-03-21 09-08-05\100-1000MS+3MIN-1.5_(0.02%FA).M (Sequence Method)		
Last changed	: 3/21/2016 9:08:05 AM by Su Xiao Ying(LCMS-02)		
Method Info	: HY-365_5H01RS,M,A-RP-108, 210nm,23min		
Catalog No	: HY-17608 Batch#19848		
	: A-RP-134		

Additional Info : Peak(s) manually integrated



MS Signal: MSD1 TIC, MS File, ES-API, Pos, Scan, Frag: 50  
Spectra averaged over upper half of peaks.  
Noise Cutoff: 1000 counts.  
Reportable Ion Abundance: > 10%.

Retention Time (MS)	MS Area	Mol. Weight or Ion
2.601	599617	416.20 I
		395.20 I
		394.20 I
		339.40 I
		338.40 I
		282.30 I
		102.20 I



\*\*\* End of Report \*\*\*