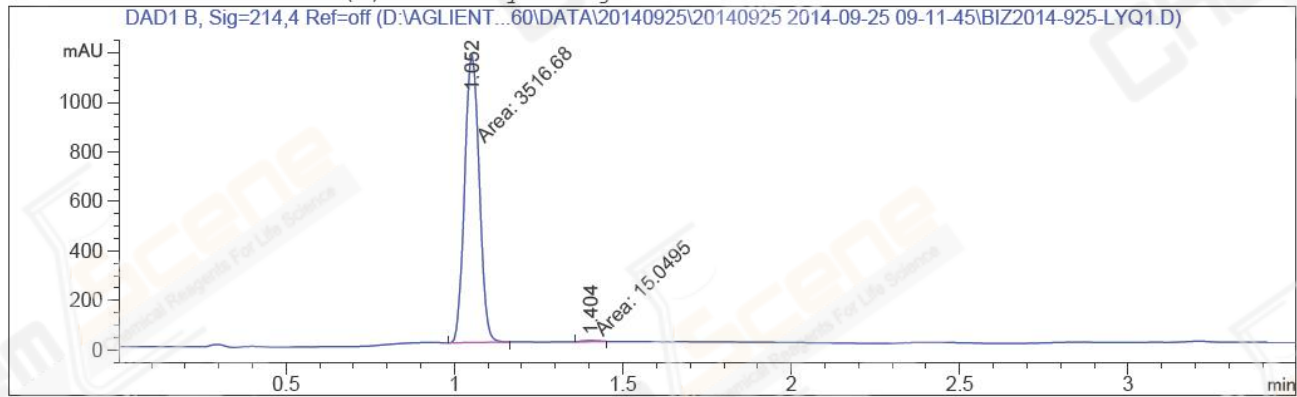


=====
Acq. Operator : Li Shan(LCMS-02) Seq. Line : 26
Acq. Instrument : HY-LCMS-02 Location : Vial 39
Injection Date : 9/25/2014 11:27:49 AM Inj : 1
Inj Volume : 3.000 µl
Different Inj Volume from Sample Entry! Actual Inj Volume : 1.000 µl
Acq. Method : D:\AGLIENT 1260\DATA\20140925\20140925 2014-09-25 09-11-45\100-1000MS+3MIN.
M
Last changed : 9/25/2014 9:11:45 AM by Li Shan(LCMS-02)
Analysis Method : D:\AGLIENT 1260\METHOD\HY-303_17-H01RS04(LCMS).M
Last changed : 9/25/2014 12:18:29 PM by Li Shan(LCMS-02)
(modified after loading)
Method Info : HPLC
Catalog No : CS-3335 Batch#13246
A-RP-102

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 B, Sig=214,4 Ref=off

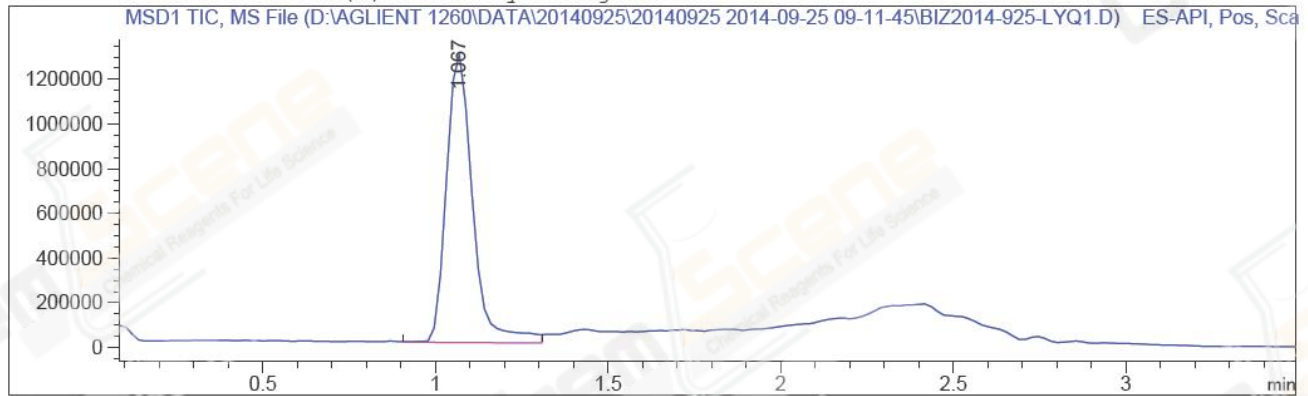
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.052	MM	0.0501	3516.68140	1168.73645	99.5739
2	1.404	MM	0.0493	15.04954	5.08736	0.4261

Totals : 3531.73094 1173.82381

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

```
=====
Acq. Operator   : Li Shan(LCMS-02)                Seq. Line :   26
Acq. Instrument : HY-LCMS-02                      Location  : Vial 39
Injection Date  : 9/25/2014 11:27:49 AM          Inj       :    1
                                                    Inj Volume: 3.000 µl
Different Inj Volume from Sample Entry! Actual Inj Volume : 1.000 µl
Acq. Method     : D:\AGLIENT 1260\DATA\20140925\20140925 2014-09-25 09-11-45\100-1000MS+3MIN.
M
Last changed    : 9/25/2014 9:11:45 AM by Li Shan(LCMS-02)
Analysis Method : D:\AGLIENT 1260\METHOD\HY-303_17-H01RS04 (LCMS).M
Last changed    : 9/25/2014 12:20:12 PM by Li Shan(LCMS-02)
                (modified after loading)
Method Info     : HPLC
Catalog No     : CS-3335 Batch#13246
                A-RP-102
=====
```

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
1.067	6847114	201.95 I
		201.00 I

