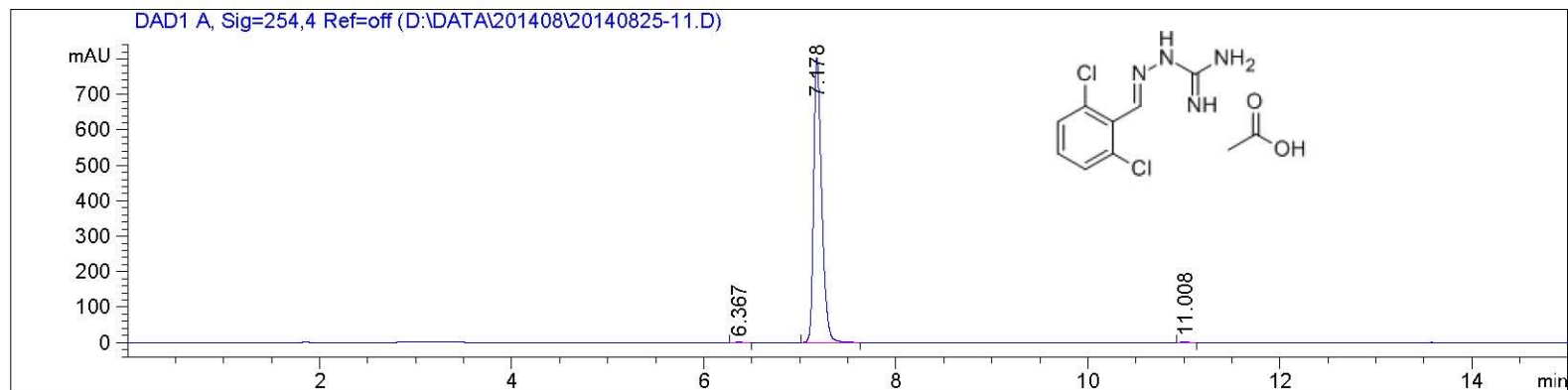


=====
Acq. Operator : SYSTEM
Sample Operator : SYSTEM
Acq. Instrument : LC-1 Location : Vial 12
Injection Date : 8/25/2014 13:11:40 PM
Inj Volume : 2.000 µl
Acq. Method : D:\METHODS\CHEMLIN\K000063-109-1H.M
Last changed : 8/25/2014 12:46:28 PM by SYSTEM
Analysis Method : D:\METHODS\ENMING\BUFFER.M
Last changed : 8/20/2014 16:04:28 PM by SYSTEM
Method Info : This method is used for the Signal Noise and Drift Test with a UV-VIS detector

It was created with the following modules and will work with the following modules:

PUMP: G1311C, G1312C, G4220A, G5611A
ALS: G1313A, G1367E, G1329B, G4226A, G5667A
TCC: G1316A
DET: G1314F, G1315D, G1365D, G4212B

Great care has been taken to ensure that all the parameters are correct during the creation of this method. Nevertheless, verify they are as specified in the working instructions.



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

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

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.367	BB	0.0746	5.76002	1.18705	0.1221
2	7.178	BB	0.0882	4697.32178	803.37738	99.5682
3	11.008	BB	0.0650	14.61252	3.47884	0.3097

Totals : 4717.69431 808.04326

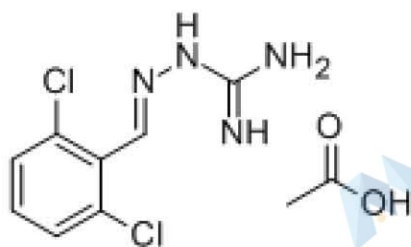
=====
*** End of Report ***

0063-009-1N 1H NMR in DMSO

8.183
7.478
7.451
7.295
7.269
7.242
6.129

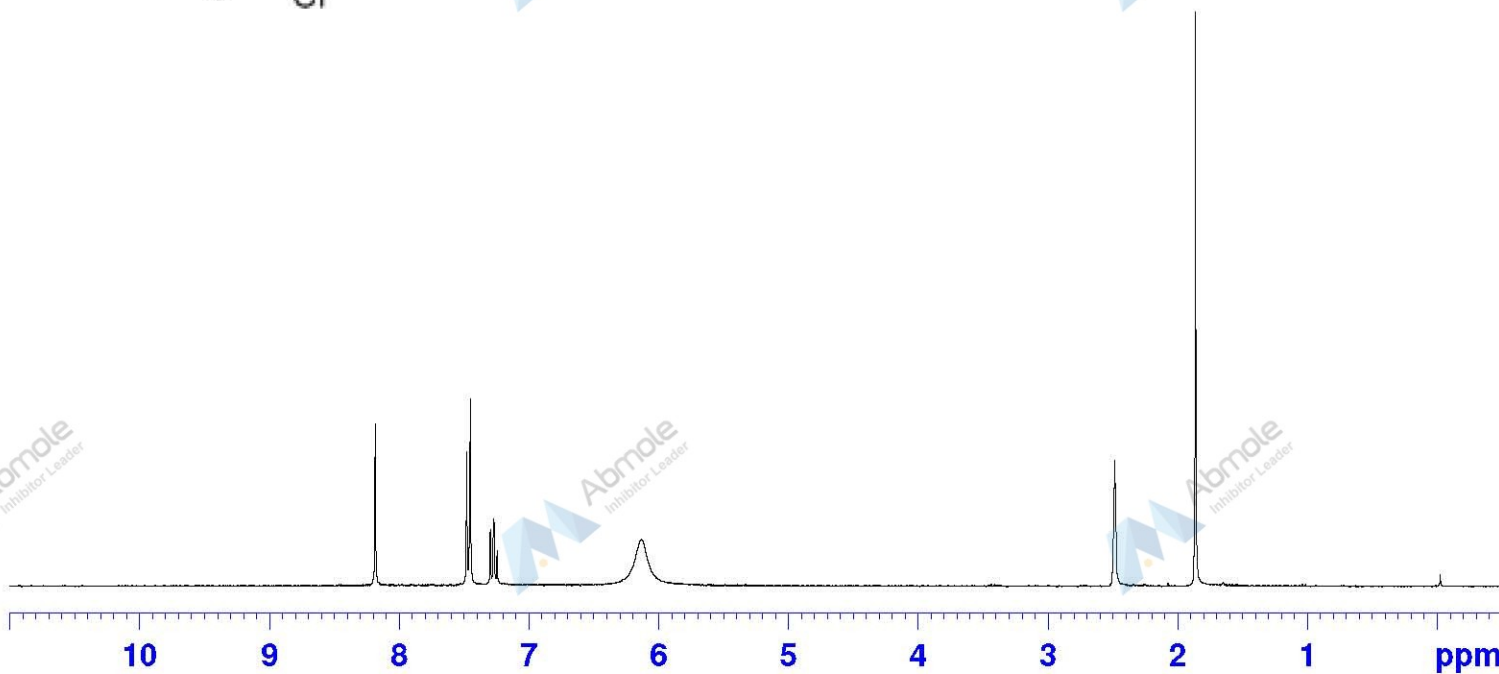
2.483
1.861

-0.021



NAME 20140822
EXPNO 3
PROCNO 1
Date_ 20140822
Time 16.03
INSTRUM spect
PROBHD 5 mm PABBO BB-
PULPROG zg30
TD 65536
SOLVENT DMSO
NS 3
DS 0
SWH 9014.423 Hz
FIDRES 0.137549 Hz
AQ 3.6351135 sec
RG 144
DW 55.467 usec
DE 6.50 usec
TE 673.2 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 12.30 usec
PL1 1.00 dB
PL1W 10.29555321 W
SFO1 300.1318534 MHz
SI 32768
SF 300.1300016 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 10.00



0.95
1.91
1.00

2.94