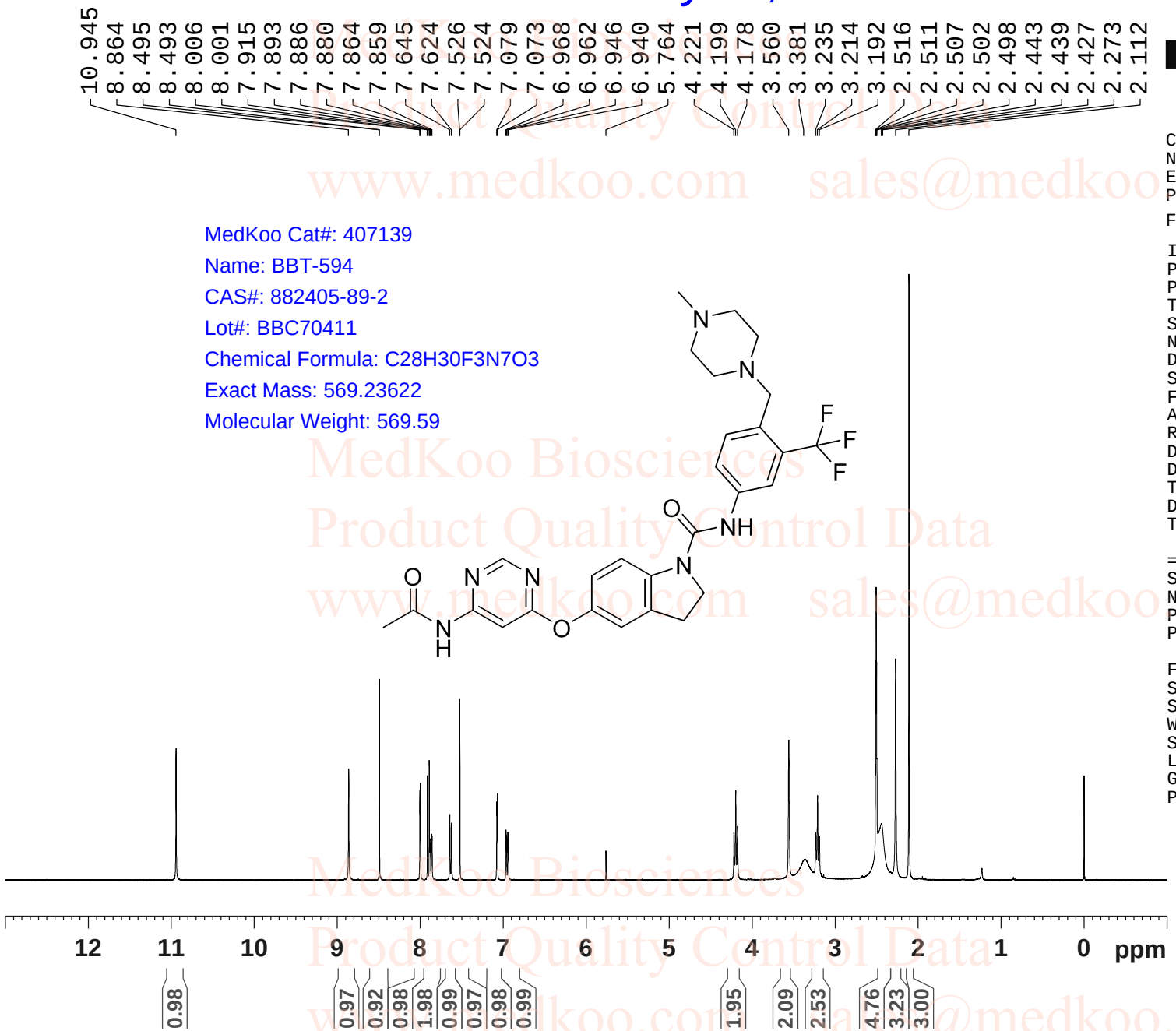
BBT-594 HNMR Analysis, Solvent = DMSO



MedKoo Cat#: 407139

Name: BBT-594

CAS#: 882405-89-2

Lot#: BBC70411

Chemical Formula: C28H30F3N7O3

Exact Mass: 569.23622

Molecular Weight: 569.59

```
Current Data Parameters
NAME            BBT-594
EXPNO                10
PROCNO                1

F2 - Acquisition Parameters

INSTRUM           spect
PROBHD   5 mm PABBO BB-
PULPROG            zg30
TD                65536
SOLVENT            DMSO
NS                    16
DS                     2
SWH            8012.820 Hz
FIDRES         0.122266 Hz
AQ            4.0894465 sec
RG                   161
DW               62.400 usec
DE                6.50 usec
TE                294.9 K
D1           1.00000000 sec
TD0                    1

======== CHANNEL f1 ========
SFO1        400.1324710 MHz
NUC1                  1H
P1                13.00 usec
PLW1        19.00000000 W

F2 - Processing parameters
SI                65536
SF          400.1300000 MHz
WDW                   no
SSB       0
LB        0 Hz
GB        0
PC                  1.00
```

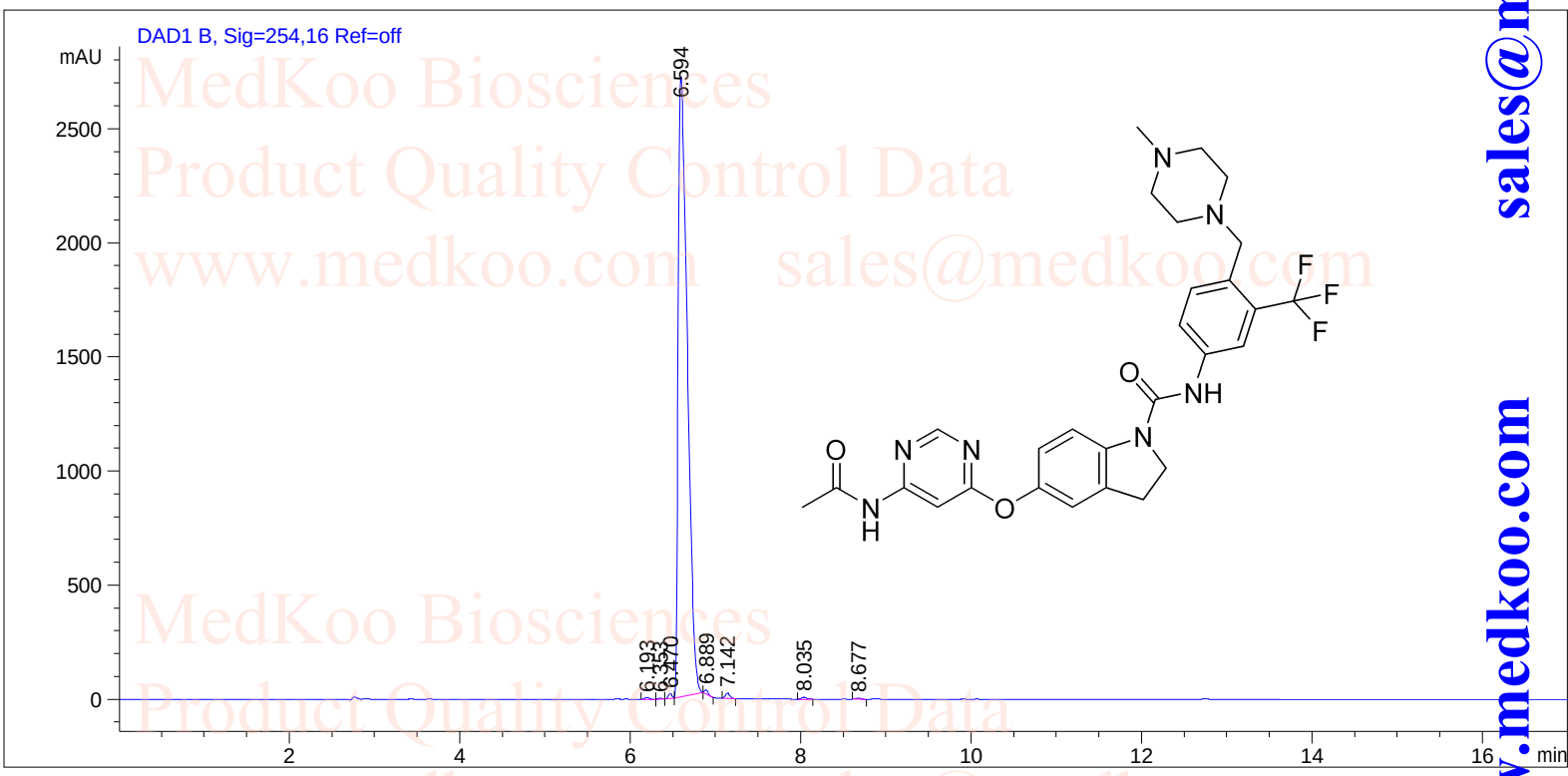
MedKoo Biosciences
Product Quality Control Data
www.medkoo.com sales@medkoo.com

BBT-594 HPLC Analysis

==========

Acq. Operator : System
Acq. Instrument : Instrument 1
Acq. Method : C:\CHEM32\1\DATA\Normal.M
Analysis Method : D:\CHEM32\METHODS\TEST-KR.M

Seq. Line : 8
Location : Vial 7
Inj : 1
Inj Volume : 1.0 µl



==========

Area Percent Report

==========

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 B, Sig=254,16 Ref=off

Peak #	Ret.Time [min]	Type	Width [min]	Area [mAU*s]	Heigh [mAU]	Area %
1	6.193	BB	0.0533	27.89546	8.28902	0.1356
2	6.353	BV	0.0498	15.81092	5.15704	0.0768
3	6.470	VV	0.0486	62.91372	21.20415	0.3057
4	6.594	VV	0.1191	2.02914e4	2719.17847	98.6041
5	6.889	VBA	0.0448	46.71326	17.71686	0.2270
6	7.142	BB	0.0556	84.25233	23.64154	0.4094
7	8.035	BB	0.0612	33.42587	8.62540	0.1624
8	8.677	BB	0.0578	16.24815	4.33117	0.0790
Total:				2.05786e4	2808.14366	

MedKoo Cat#: 407139
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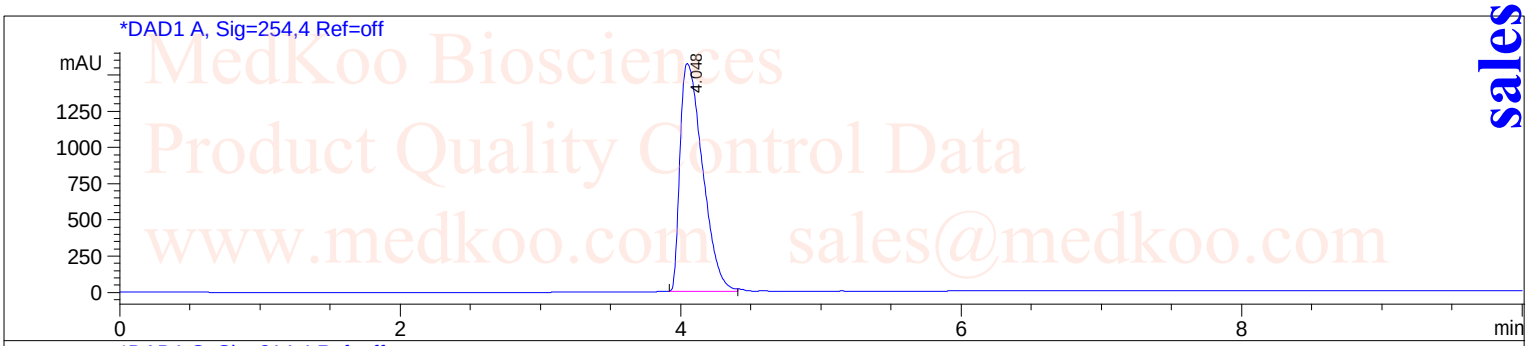
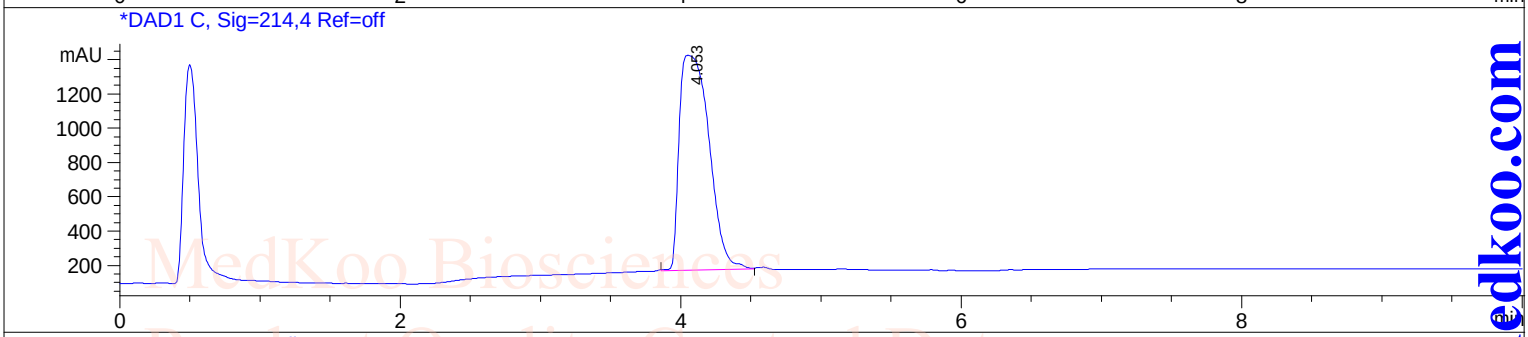
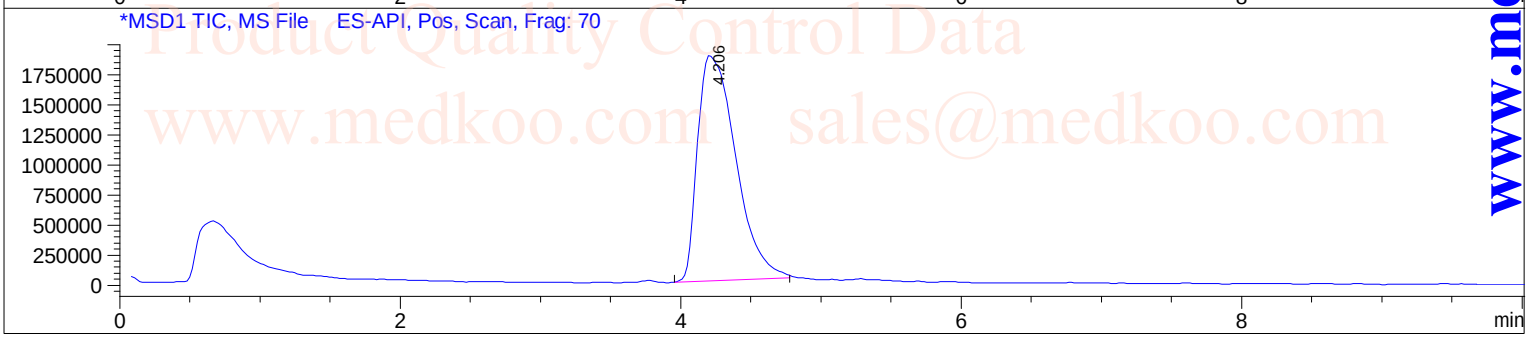
BBT-594 LC/MS Analysis

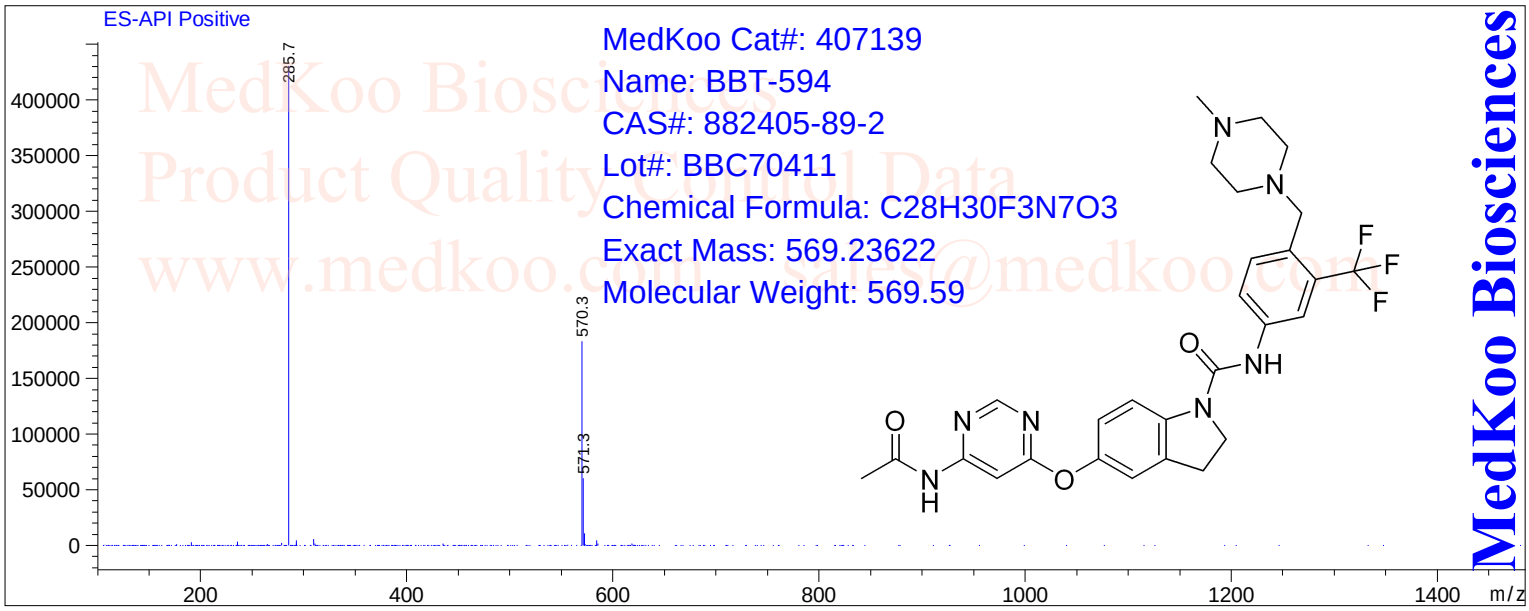
Sample Name	: BBT-594	Tgt Mass(EZX)	:
Acq. Operator	: [BSB1]ZJ	Location	: Vial 29
Spec. Reported	: MS Integration	Inj	: 1
Acq. Method	: C:\Chem32\1\DATA\20170410\20170320 2017-04-10 16-27-49\TEST KR POS.M	Inj Volume	: 1 ul
Analysis Method	: C:\Chem32\1\METHODS\TEST KR POS.M		







Ret. Time: 4.21 <<<< POSITIVE SPECTRA



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