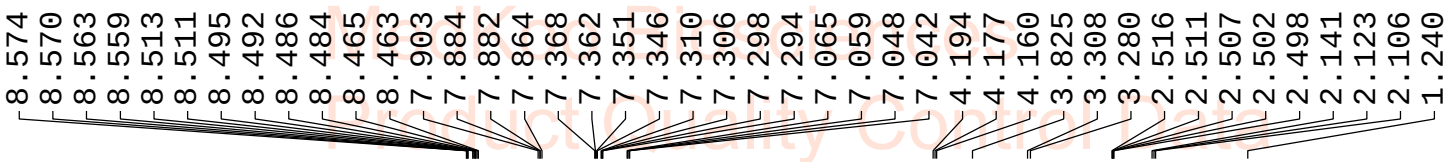
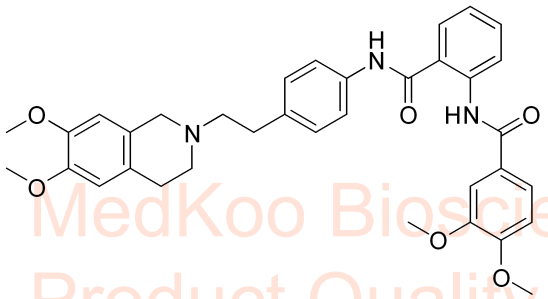
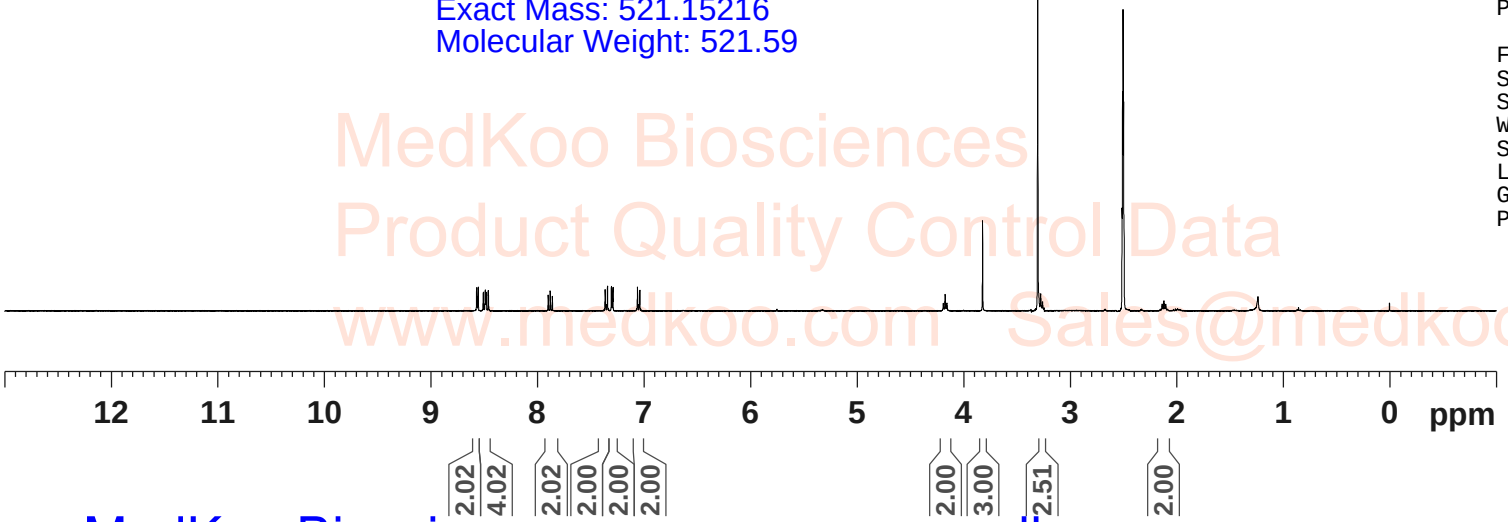
WIKI4 HNMR Analysis, solvent: DMSO-d6





MedKoo Cat#: 406349
Name: WIKI4
CAS#: 838818-26-1
Lot#: B7B09C21
Chemical Formula: C29H23N5O3S
Exact Mass: 521.15216
Molecular Weight: 521.59

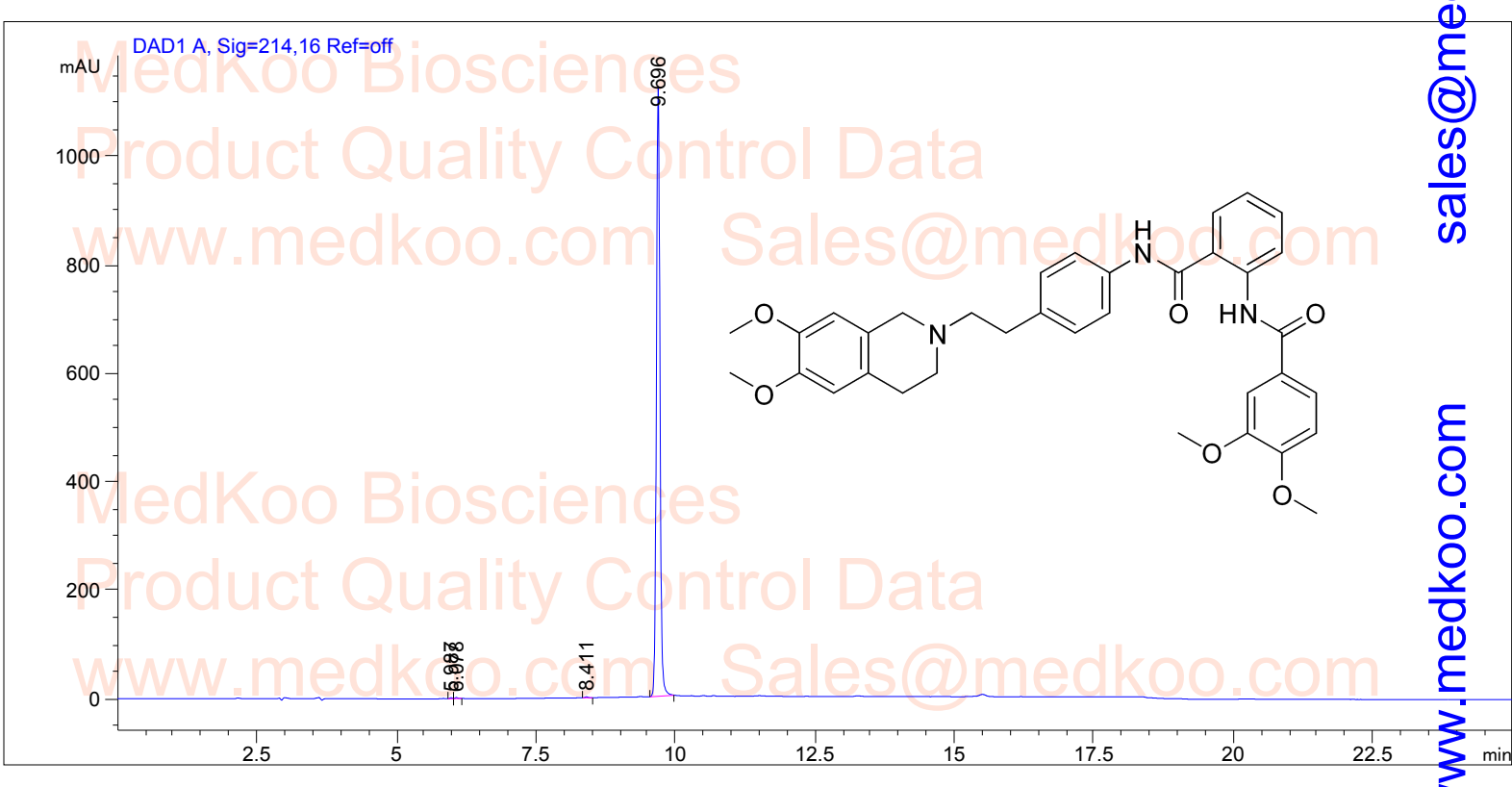



```
Current Data Parameters
NAME                  WIKI4
EXPNO                    10
PROCNO                    1
F2 - Acquisition Parameters
INSTRUM                spect
PROBHD    5 mm PABBO BB-
PULPROG                zg30
TD                    65536
SOLVENT                DMSO
NS                       16
DS                        2
SWH                8012.820 Hz
FIDRES             0.122266 Hz
AQ                 4.0894465 sec
RG                      256
DW                   62.400 usec
DE                    6.50 usec
TE                   1526.7 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
```

WIKI4 HPLC Analysis

```
==========================================================================
User              : System                    Seq. Line   : 3
Instrumet         : Instrument 1              Location    : Vial 29
Acq. Method       : C:\CHEM32\1\DATA\Normal.M Inj         : 1
                                              Inj Volume  : 10.0 µl
Analysis Method   : C:\CHEM32\1\METHODS\Normal.M
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000

Use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=214,16 Ref=off
```

Peak #	Ret. Time [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.987	BV	0.0457	5.37040	1.86152	0.1058
2	6.078	VB	0.0533	7.10145	2.00657	0.1398
3	8.411	BB	0.0587	6.79239	1.85439	0.1338
4	9.696	BB	0.0705	5059.04346	1125.25195	99.6207
Total :				5078.30769	1130.97443	

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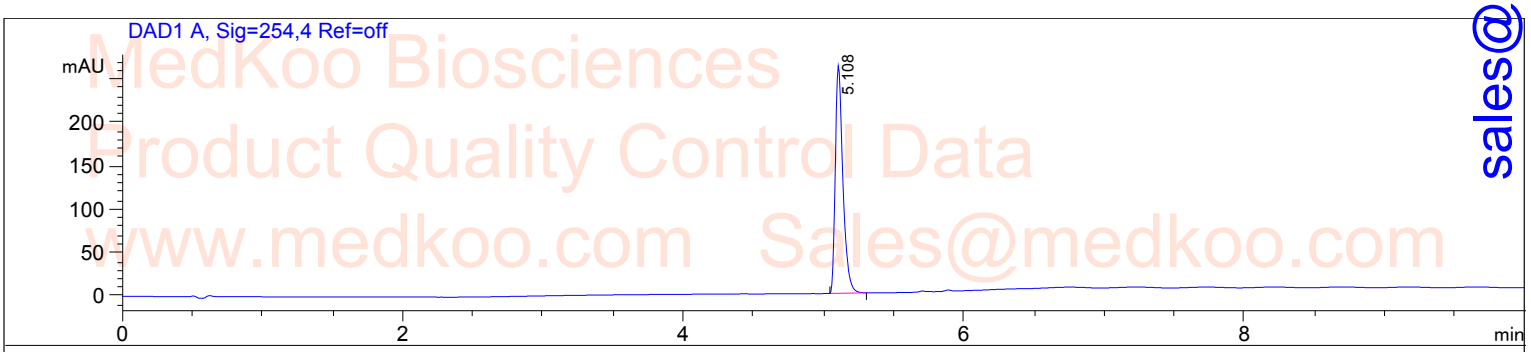
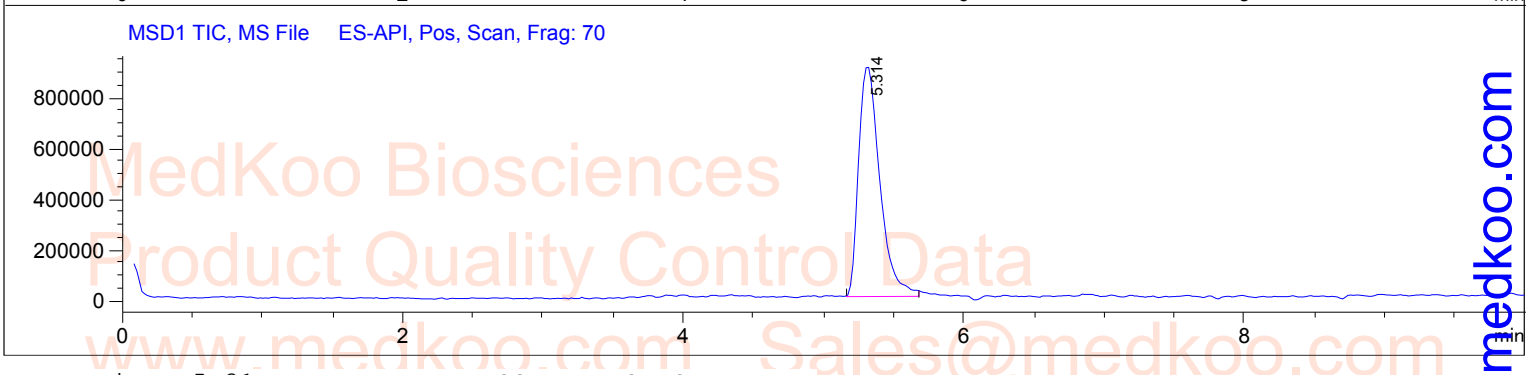
Molecular Weight: 521.59

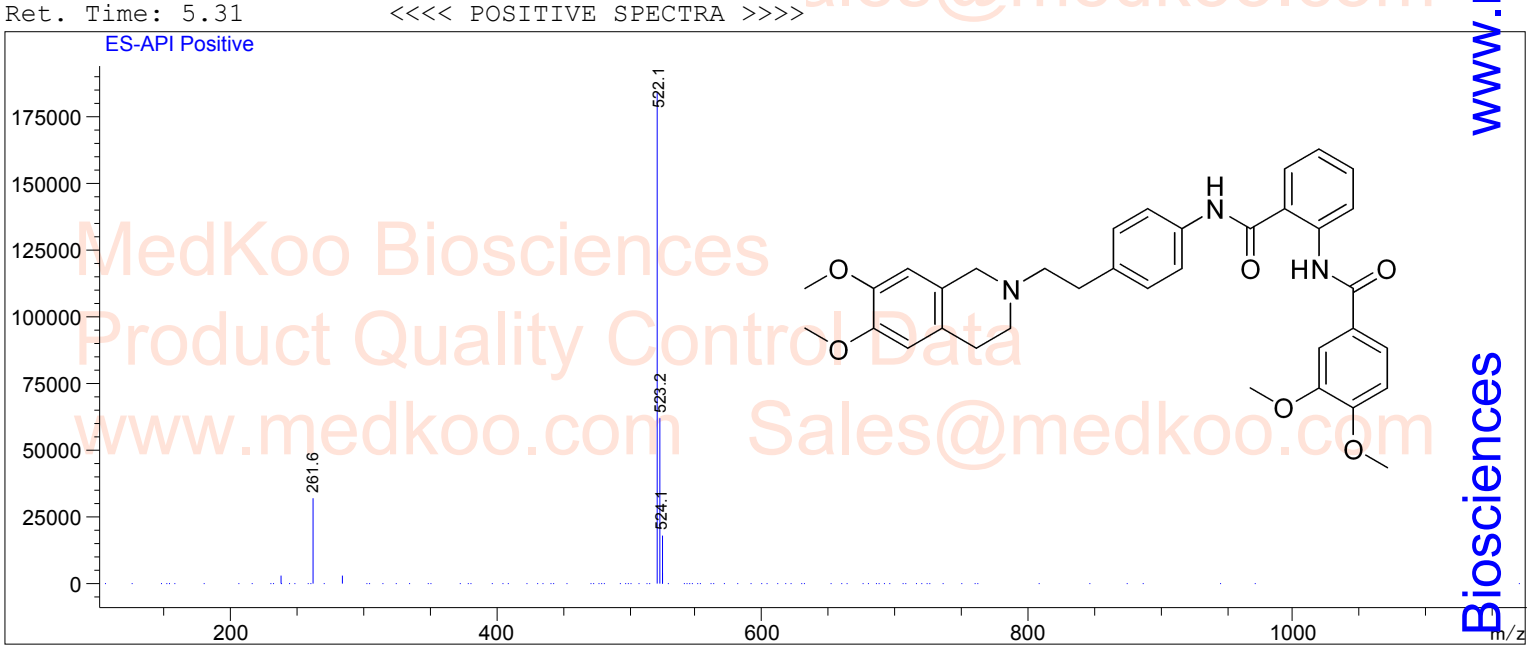
WIKI4 LC/MS Analysis

Sample Name	: WIKI4	Tgt Mass(EZX)	:
Acq. Operator	: [BSB4]	Location	: Vial 24
Spec. Reported	: MS Integration	Inj	: 1
		Inj Volume	: 1 ul
Acq. Method	: C:\Chem32\1\METHODS\TEST KR POS.M		
Analysis Method	: C:\Chem32\1\METHODS\TEST KR POS.M :		





Ret. Time: 5.31 <<<< POSITIVE SPECTRA >>>>



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