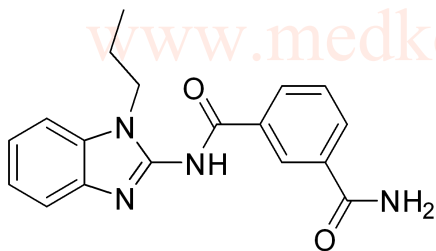


Takinib HNMR analysis, solvent=DMSO



— 12.756

8.698
8.396
8.377
8.089
8.005
7.986
7.574
7.569
7.557
7.548
7.529
7.395
7.282
7.266
7.263
7.249
7.244
7.230
7.227
7.211
4.292
4.275
4.257
3.321
2.892
2.511
2.507
2.503
1.887
1.869
1.851
1.833
0.957
0.939
0.920



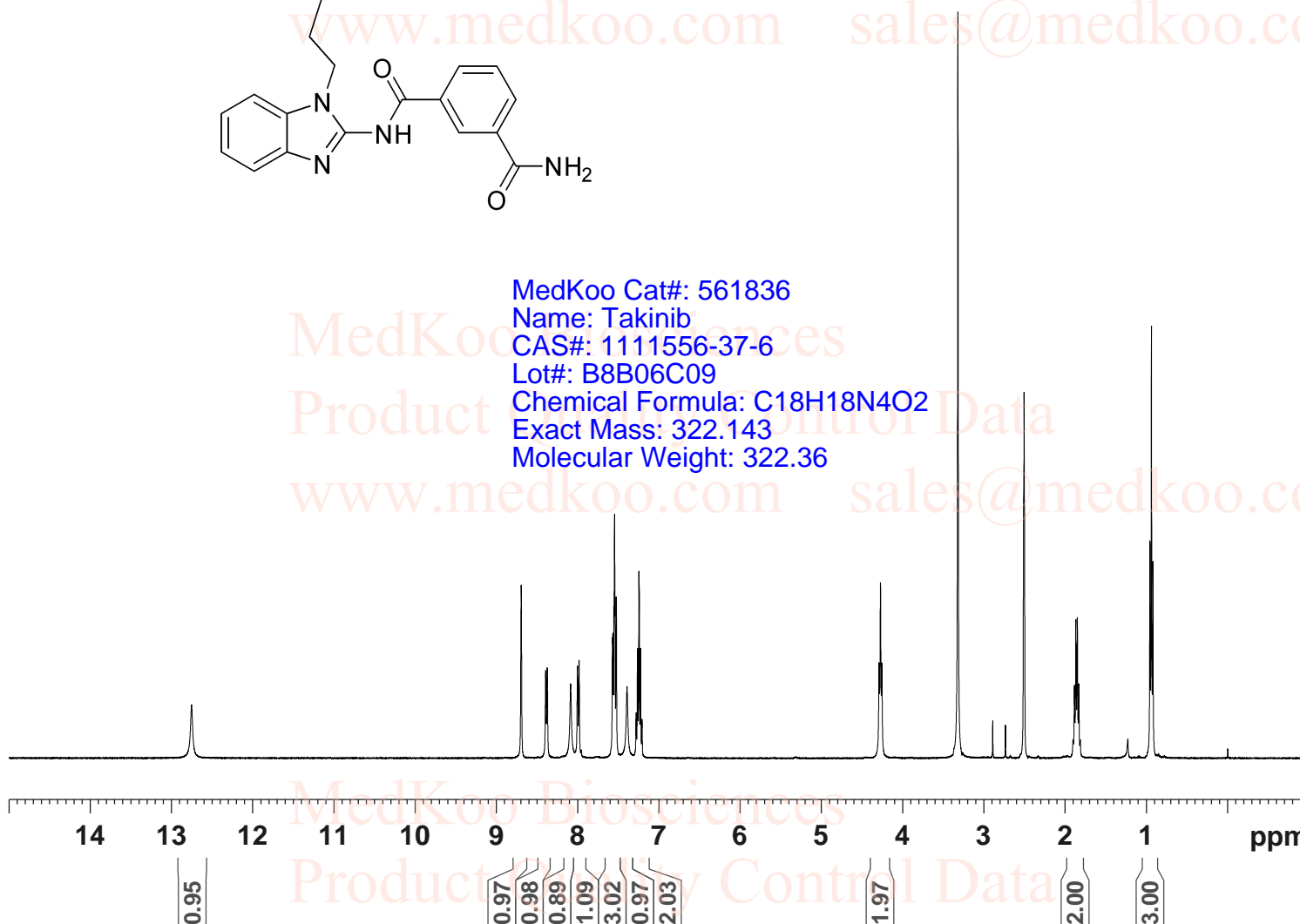
MedKoo Cat#: 561836
Name: Takinib
CAS#: 1111556-37-6
Lot#: B8B06C09
Chemical Formula: C₁₈H₁₈N₄O₂
Exact Mass: 322.143
Molecular Weight: 322.36

```
Current Data Parameters
NAME              Takinib
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               303.2 K
D1               1.00000000 sec
TD0              1

===== CHANNEL f1 =====
SFO1              400.1324710 MHz
NUC1              1H
P1                14.00 usec
PLW1              20.00000000 W

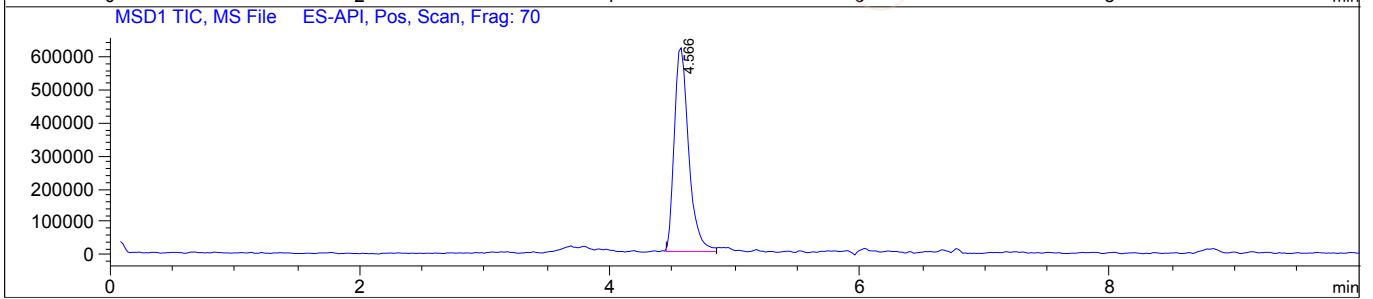
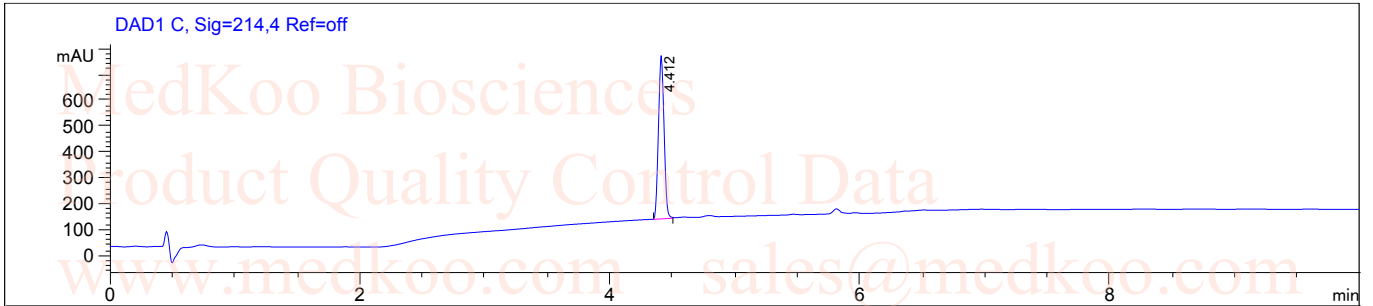
F2 - Processing parameters
SI                65536
SF                400.1300000 MHz
WDW               no
SSB               0
LB                0 Hz
GB                0
PC                1.00
```



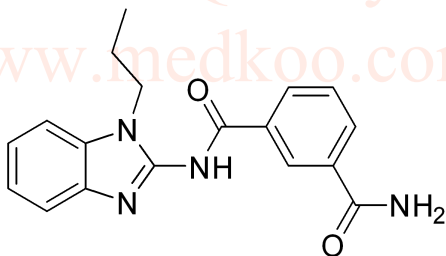
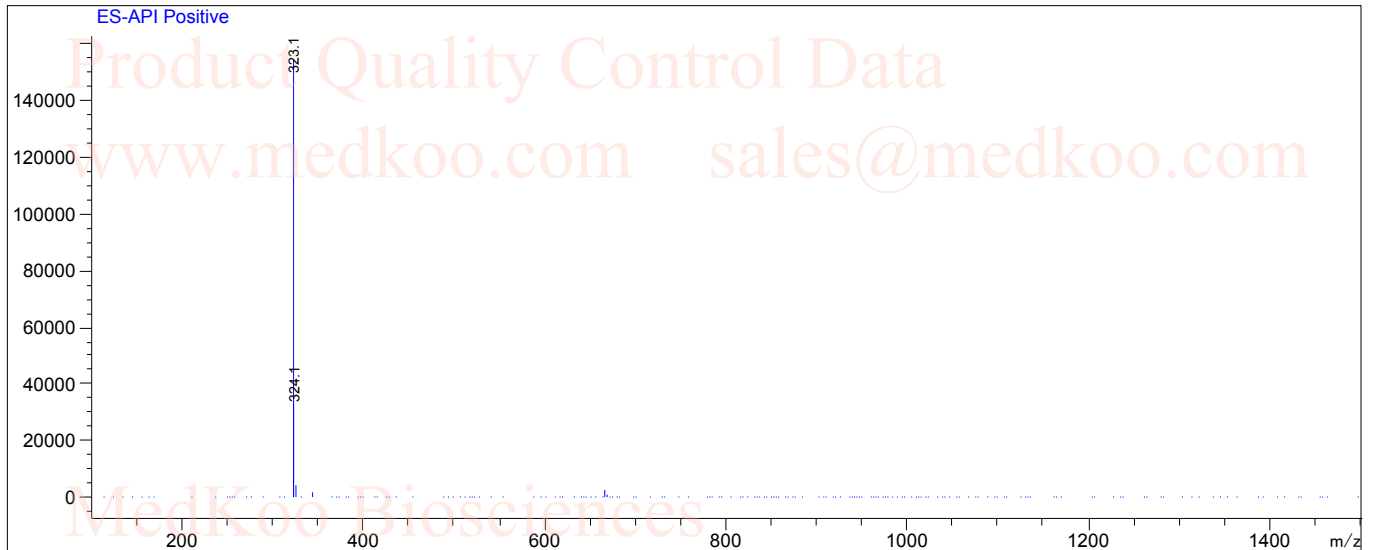
Takinib LC/MS Analysis

Sample Name : Takinib
Acq. Operator : [BSB3]sqb
Spec. Reported : MS Integration
Acq. Method : d:\Chem32\1\DATA\TEST KR POS-A.M
Analysis Method : D:\CHEM32\1\METHODS\TEST KR POS.M

Tgt Mass (EZX) :
Location : Vial 59
Inj : 1
Inj Volume : 2 ul



Ret. Time: 4.57 <<<< POSITIVE SPECTRA >>>>



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