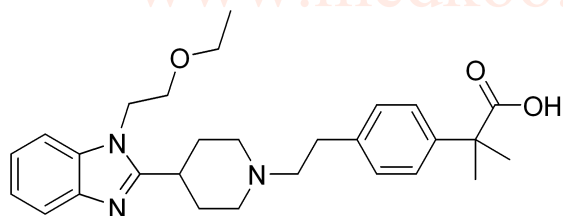


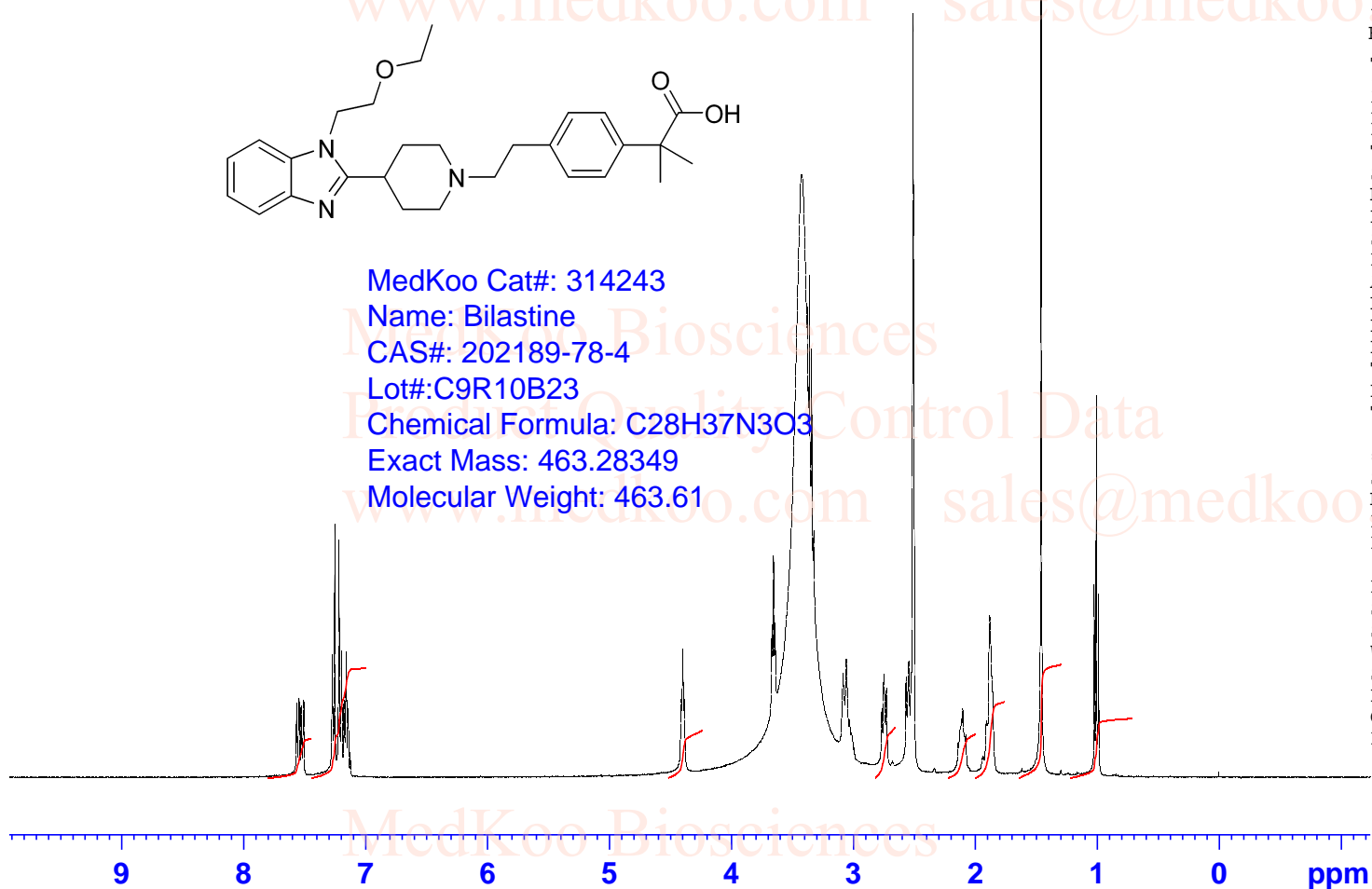
7.567  
7.551  
7.546  
7.531  
7.527  
7.509  
7.276  
7.255  
7.220  
7.199  
7.178  
7.175  
7.161  
7.156  
7.147  
7.144  
4.412  
4.400  
4.387  
3.424  
3.086  
3.058  
2.750  
2.510  
2.114  
2.105  
1.884  
1.461  
1.008



## Bilastine HNMR Analysis, Solvent: DMSO



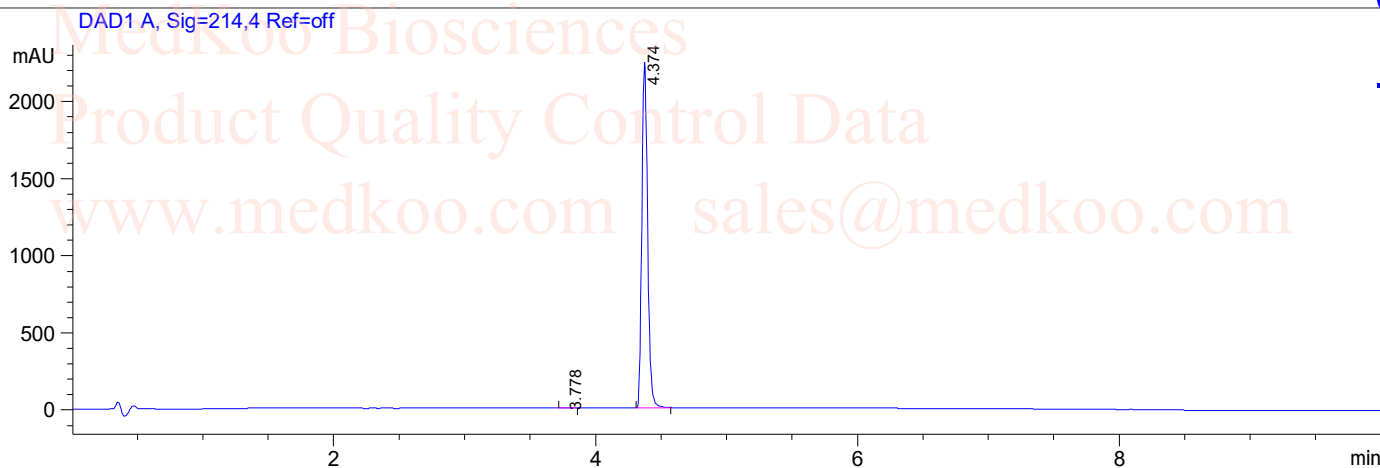
MedKoo Cat#: 314243  
Name: Bilastine  
CAS#: 202189-78-4  
Lot#: C9R10B23  
Chemical Formula: C<sub>28</sub>H<sub>37</sub>N<sub>3</sub>O<sub>3</sub>  
Exact Mass: 463.28349  
Molecular Weight: 463.61



Current Data Parameters  
NAME 202189-78-4  
EXPNO 1  
PROCNO 1  
F2 - Acquisition Parameters  
Time 13.51  
INSTRUM spect  
PROBHD 5 mm PADUL 13C  
PULPROG zg30  
TD 65536  
SOLVENT DMSO  
NS 16  
DS 2  
SWH 8012.820 Hz  
FIDRES 0.122266 Hz  
AQ 4.0894465 sec  
RG 143.56  
DW 62.400 usec  
DE 6.50 usec  
TE 0 K  
D1 1.00000000 sec  
TD0 1  
==== CHANNEL f1 =====  
SF01 400.1324710 MHz  
NUC1 1H  
P1 10.00 usec  
PLW1 20.00000000 W  
F2 - Processing parameters  
SI 65536  
SF 400.1300000 MHz  
WDW EM  
SSB 0  
LB 0.30 Hz  
GB 0  
PC 1.00

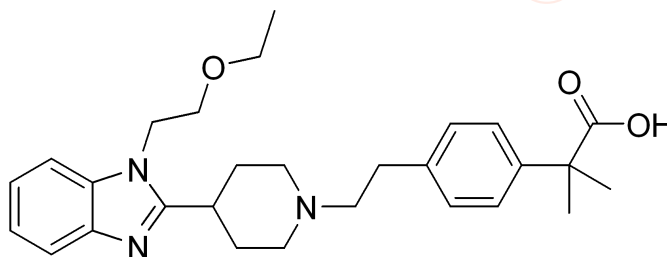
# Bilastine HPLC Analysis Report

Sample Name : BIL Location : P1-B-06  
Acq. Operator : 1 Inj : 0  
Spec. Reported : Integration Inj Volume : 7 ul



Integration Results for DAD1 A, Sig=214.4 Ref=off

RetTim	Width	Area	Height	Area%
3.78	0.04	7.15	2.58	0.10
4.37	0.05	6973.22	2253.62	99.90



MedKoo Cat#: 314243

Name: Bilastine

CAS#: 202189-78-4

Lot#: C9R10B23

Chemical Formula: C<sub>28</sub>H<sub>37</sub>N<sub>3</sub>O<sub>3</sub>

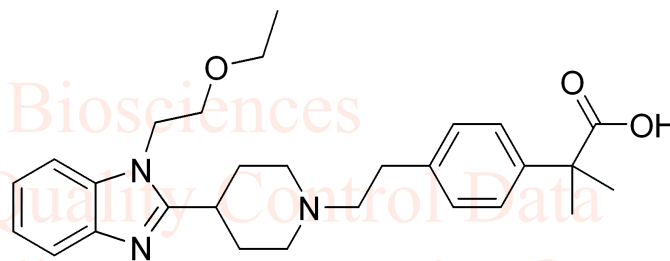
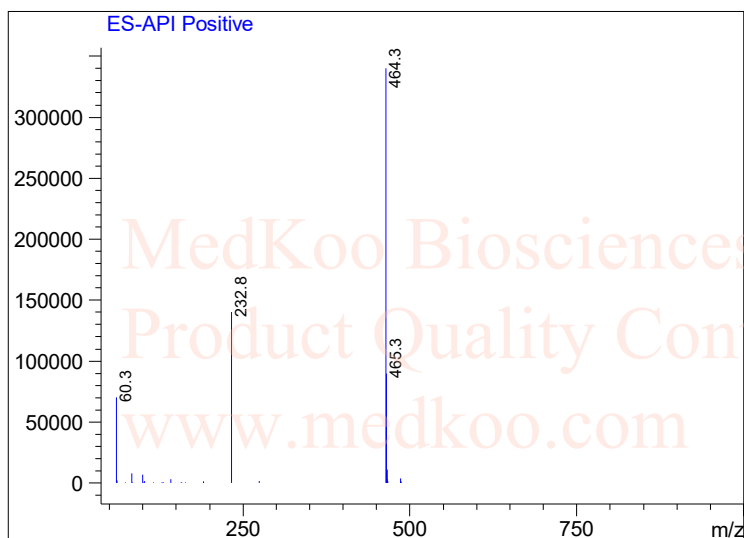
Exact Mass: 463.28349

Molecular Weight: 463.61

# Bilastine MS Analysis Report

Ret. Time: 4.37

<<<< POSITIVE SPECTRA >>>>



MedKoo Cat#: 314243

Name: Bilastine

CAS#: 202189-78-4

Lot#: C9R10B23

Chemical Formula: C<sub>28</sub>H<sub>37</sub>N<sub>3</sub>O<sub>3</sub>

Exact Mass: 463.28349

Molecular Weight: 463.61