

NMR Analysis for V5152601 Butyzamide; Solvent: DMSO

Compound ID: XRR10-1

ET73041-225-P1F1 DMSO Bruker_M_400MHz

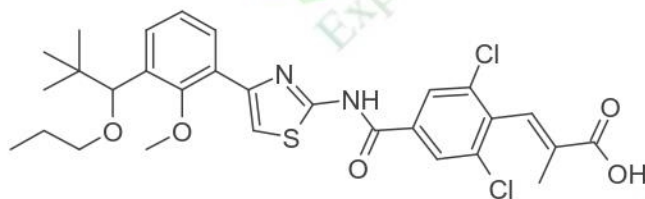
13.011
13.006
12.993
12.982
12.975
12.970
12.954
12.943

8.285
7.905
7.900
7.886
7.881
7.678
7.397
7.288
7.284
7.259
7.240

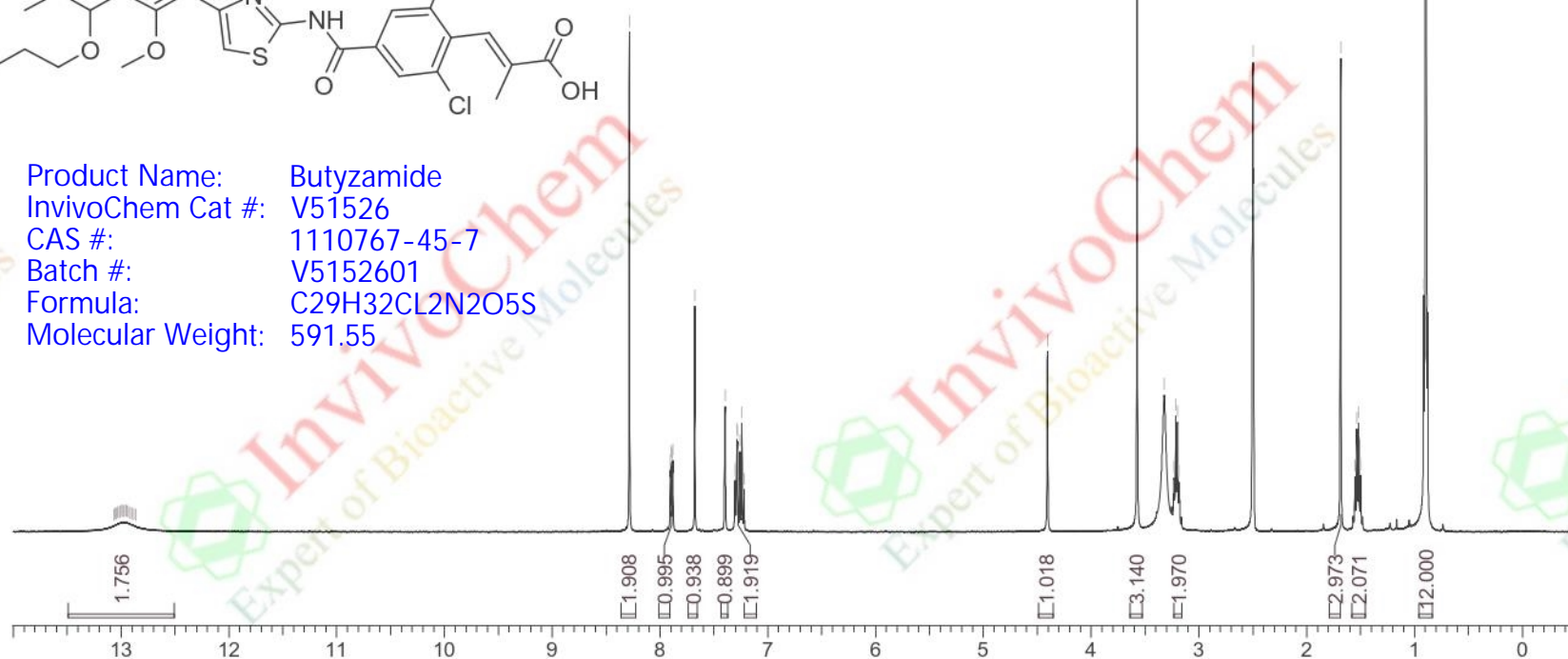
4.406

3.575
3.323
3.230
3.215
3.201
3.186
2.500

1.685
1.552
1.535
1.518
1.501
0.915
0.895
0.879



Product Name: Butyzamide
InvivoChem Cat #: V51526
CAS #: 1110767-45-7
Batch #: V5152601
Formula: C₂₉H₃₂Cl₂N₂O₅S
Molecular Weight: 591.55



Acquisition Time (sec)	2.0972
Comment	ET73041-2 25-P1F1 DMSO Bruker_M _400MHz
Date	30 May 2023 11:27:02 (GMT+08: 00)
Frequency (MHz)	399.6800
Nucleus	1H
Number of Transients	8
Origin	Avance
Original Points Count	16384
Owner	nmrsu
Points Count	65536
Pulse Sequence	zg30
Receiver Gain	101.00
SW(cyclical) (Hz)	7812.50
Solvent	DMSO-d ₆
Spectrum Offset (Hz)	2463.8657
Spectrum Type	standard
Sweep Width (Hz)	7812.38
Temperature (degree C)	25.050

Confidential. For research information only. The test was performed under R&D condition.

Operator:

Date: