

Certificate of Analysis

HBT1

2-[[2-[5-methyl-3-(trifluoromethyl)pyrazol-1-yl]acetyl]amino]-4,5,6,7-tetrahydro-1-benzothiophene-3-carboxamide

Compound : HBT1
Lot number : ULN-53190
Analysis date : 2023-01-30
Purity % : 99.15%
Method : Mass Spectrometry & UV

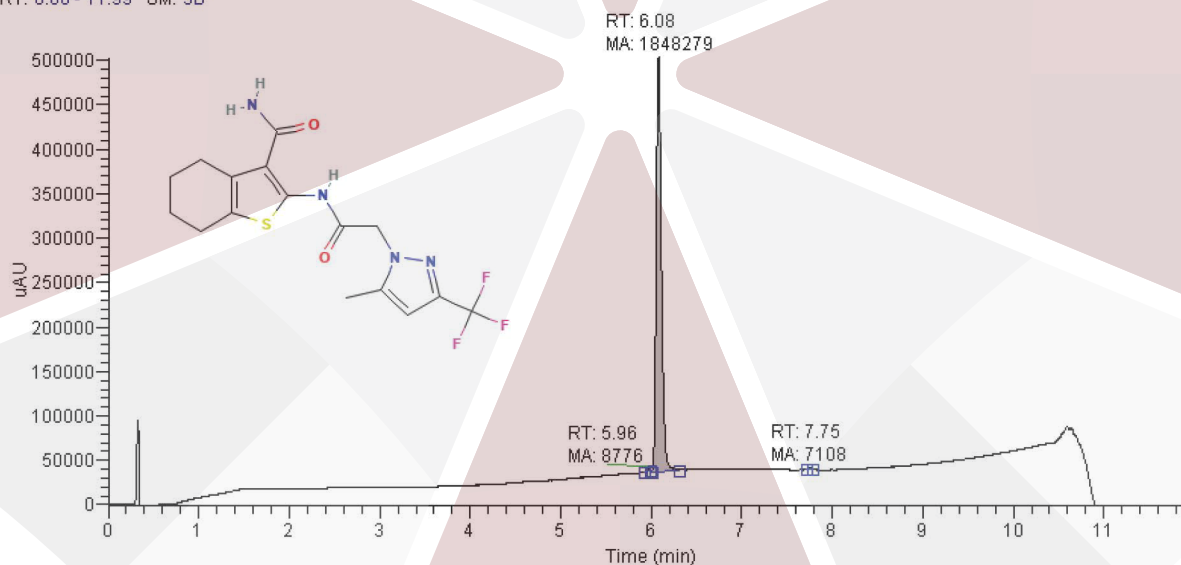
Client : UMBRELLA.us
 3280 E Hemisphere Loop
 Tucson, Arizona 85706

PubChem CID: 1222102
<https://pubchem.ncbi.nlm.nih.gov/compound/1222102>

C:\Xcalibur\...HBT-1_lot-ULN-53210

1/30/2023 1:41:24 PM

RT: 0.00 - 11.99 SM: 3B



NL:
5.03E5
Channel A
UV
HBT-1_lot-
ULN-
53210

PEAK LIST	Number of detected peaks: 3		
Time (min)	Area	%Area	
5.96	8.78E+03	0.47	
6.08	1.85E+06	99.15	HBT1
7.75	7.11E+03	0.38	

Analysis Performed by
 Ken Pendarvis, ChE
 Analytical Chemist
 MZ Biolabs
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Peak purity determined using UV detection
 Peak identity confirmed by mass spectrum evaluation
 Expected mass: 386.1 g
 Measured mass: 386.0 g
 Molecular weight confirmed



2023-01-31