

# Certificate of Analysis

## ACP-105

2-Chloro-4-[(1R,5S)-3-hydroxy-3-methyl-8-azabicyclo[3.2.1]octan-8-yl]-3-methylbenzonitrile

**Compound** : ACP-105  
**Lot number** : 2022-08-08  
**Analysis date** : 2022-08-11  
**Purity %** : 100.00%  
**Method** : Mass Spectrometry & UV

**Client** : Spectre Labs  
admin@spectrelabs.org  
https://spectrelabs.org/

SPECTRE LABS

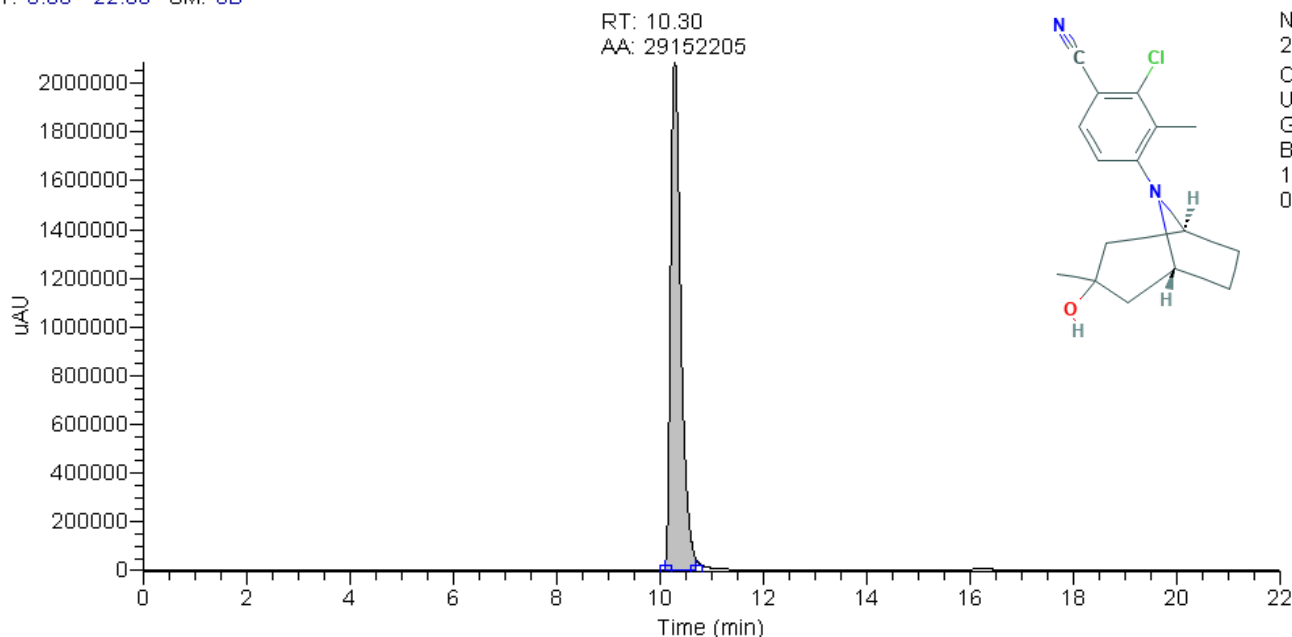
PubChem CID: 11638442  
<https://pubchem.ncbi.nlm.nih.gov/compound/11638442>

C:\Xcalibur\...IBG\_ACP-105\_2022-08-08

8/12/2022 12:01:09 PM

Background subtracted file

RT: 0.00 - 22.00 SM: 3B




NL:  
2.09E6  
Channel A  
UV  
Genesis  
BG\_ACP-  
105\_2022-  
08-08

PEAK LIST	Number of detected peaks: 1		
Time (min)	Area	%Area	
10.30	2.92E+07	100.00	ACP-105

Analysis Performed by  
Ken Pendarvis, ChE  
Analytical Chemist  
MZ Biolabs  
contact@mzbiolabs.com

Peak purity confirmed using UV detection  
Peak identity confirmed by mass spectrum evaluation  
Expected mass: 290.1 g  
Measured mass: 290.2 g  
Molecular weight confirmed



2022-08-12