

Certificate of Analysis

Bromantane

N-(4-bromophenyl)adamantan-2-amine

Compound : Bromantane
Lot number : 2924BR001
Analysis Date : 2024-01-29
Purity % : 99.69%
Method : Mass Spectrometry & UV

Client : Chymistry
<https://chymistry.eu/>

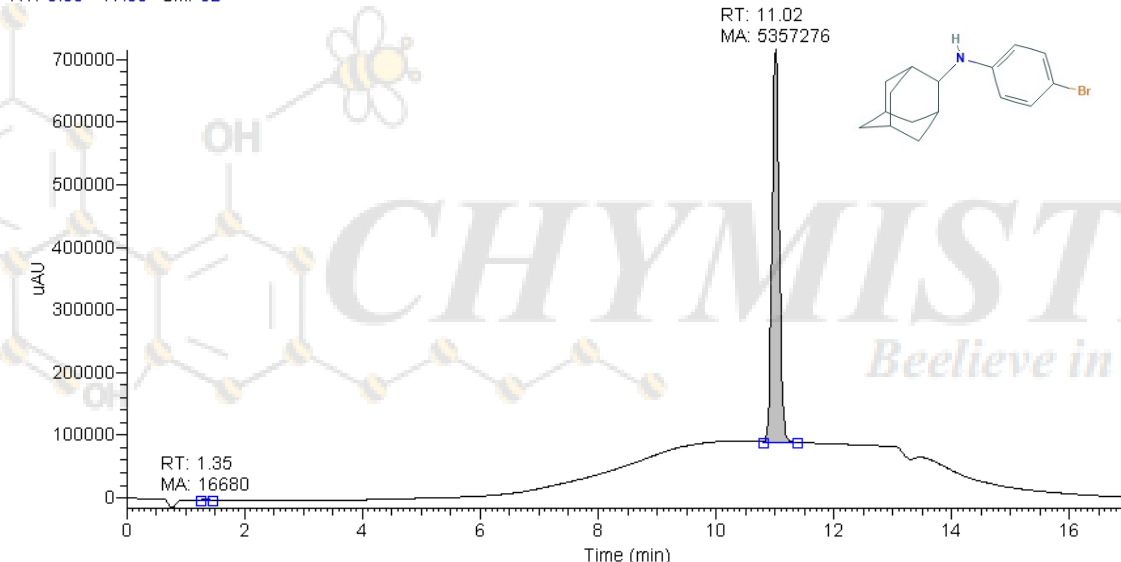
PubChem CID: 4660557

<https://pubchem.ncbi.nlm.nih.gov/compound/4660557>

Bromantane_2024-01-12_240129162104

1/29/2024 4:21:04 PM

RT: 0.00 - 17.00 SM: 3B



NL:
7.15E5
Total Scan
PDA
Bromantane_
2024-01-
12_2401291
62104

PEAK LIST			
Time (min)	Area	%Area	
1.35	1.67E+04	0.31	
11.02	5.36E+06	99.69	Bromantane

Number of detected peaks: 2

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

Purity determined using UV detection
Peak identity confirmed by mass spectrum evaluation
Expected mass: 305.1 g
Measured mass: 305.1 g
Molecular weight confirmed



2024-01-29