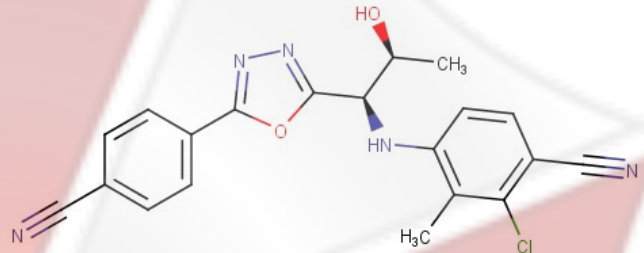


Certificate of Analysis

Rad-140

2-chloro-4-[[[(1R,2S)-1-[5-(4-cyanophenyl)-1,3,4-oxadiazol-2-yl]-2-hydroxypropyl]amino]-3-methylbenzonitrile

Compound : Rad-140
Lot number : 2020-02-03
Analysis date : 2020-02-06
Purity % : 100
Method : Mass Spectrometry



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

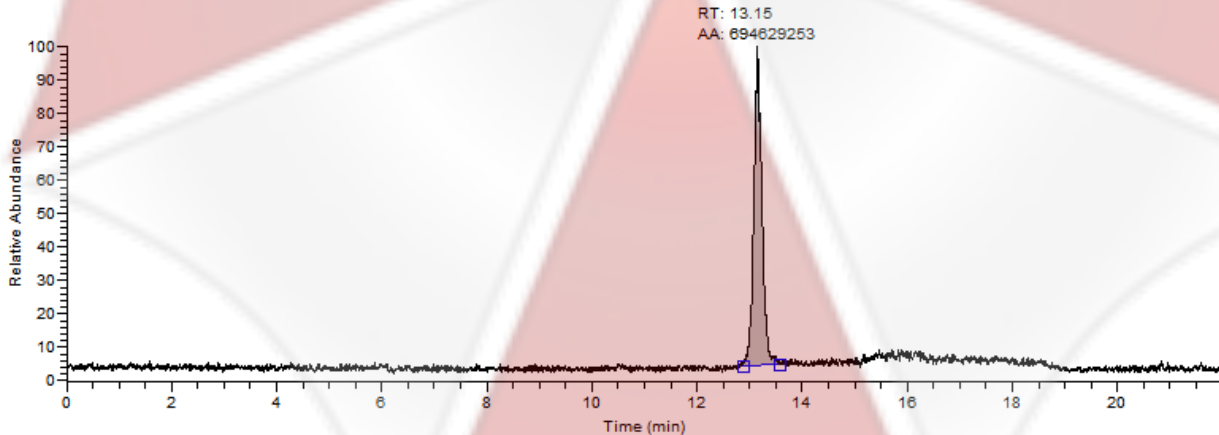
Chemical Abstracts Service (CAS) No.
1182367-47-0

BG_Rad140_10ug_20200206190423

02/06/20 19:56:42

Background subtracted file

RT: 0.00 - 22.00 SM: 7B



NL:
6.94E7
TIC MS
Genesis
BG_Rad14
0_10ug_20
200206190
423

PEAK LIST	Number of detected peaks: 1		
Time (min)	Area	%Area	
13.15	6.95E+08	100.00	

Analysis Performed by
Ken Pendarvis, ChE
Analytical Chemist
Pharos Diagnostics

Peak Identity confirmed by mass spectrum evaluation



2/6/2020