

Certificate of Analysis

OTR-Ac

(1S)-1-[[4-cyano-3-(trifluoromethyl)phenyl]carbamoyl]-2-(4-cyanophenoxy)-1-methylethyl acetate

Compound : OTR-AC
Lot number : ULS-15914
Analysis Date : 2023-03-21
Purity % : 100.00%
Method : Mass Spectrometry & UV

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

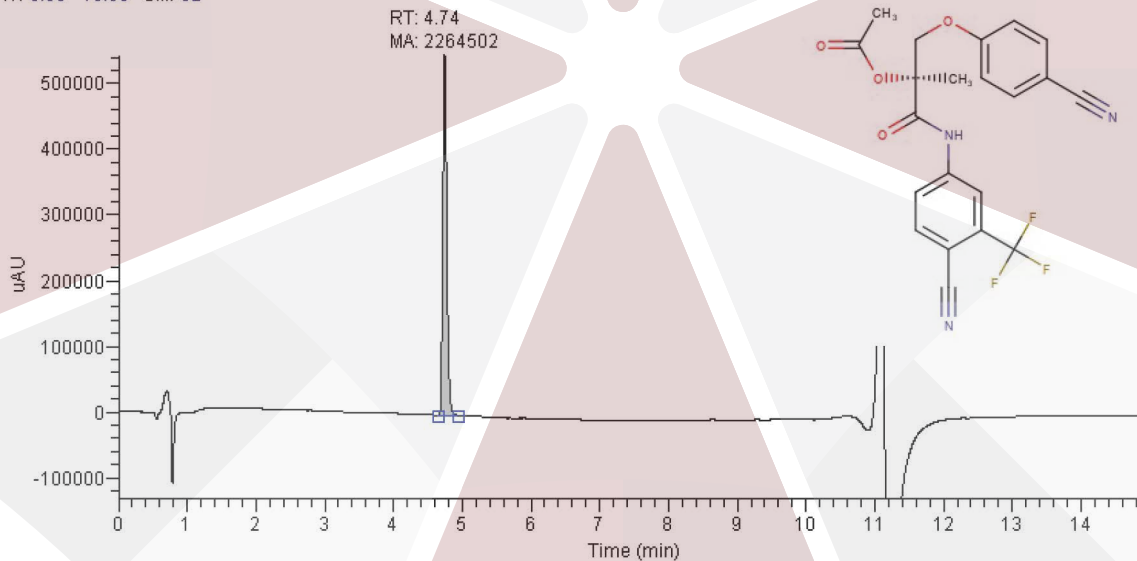
PubChem CID : 144891019

<https://pubchem.ncbi.nlm.nih.gov/compound/144891019>

OTR_Ac_lot-ULS-15914_230321111938

3/21/2023 11:19:38 AM

RT: 0.00 - 15.00 SM: 3B



NL:
 6.12E5
 Channel A
 UV
 OTR_Ac_lot
 -ULS-
 15914_230
 321111938

PEAK LIST	Number of detected peaks: 1		
Time (min)	Area	%Area	
4.74	2.26E+06	100.00	OTR-AC

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: 431.1 g
 Measured mass: 431.3 g
 Molecular weight confirmed



2023-03-21