

Certificate of Analysis

RAD-150, TLB-150 Benzoate

Compound : RAD-150 : **Client** : CT Labs
Lot number : 2022-08-11 <https://www.ct-labs.com/>
Analysis date : 2022-08-14 info@ct-labs.com
Purity % : 93.91%
Method : Mass Spectrometry & UV

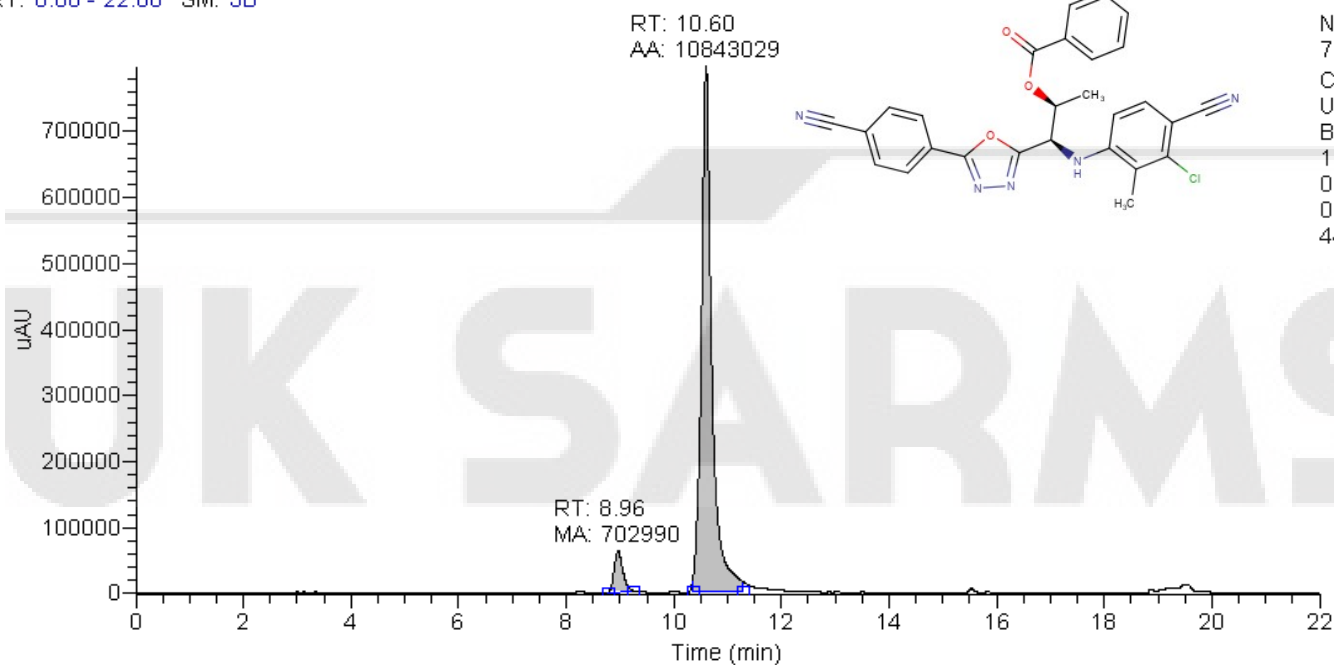
CAS# 1208230-53-7

BG_RAD-150_2022-08-01_220804144220

8/4/2022 3:06:57 PM

Background subtracted file

RT: 0.00 - 22.00 SM: 3B



NL:
7.98E5
Channel A
UV
BG_RAD-
150_2022-
08-
01_2208041
44220

PEAK LIST	Number of detected peaks: 2		
Time (min)	Area	%Area	
8.96	7.03E+05	6.09	
10.6	1.08E+07	93.91	RAD-150

Analysis Performed by
 Ken Pendarvis, ChE
 Analytical Chemist
 MZ Biolabs
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Peak purity confirmed using UV detection
 Peak identity confirmed by mass spectrum evaluation
 Expected mass: 497.1 g
 Measured mass: 497.1 g
 Molecular weight confirmed



2022-08-14