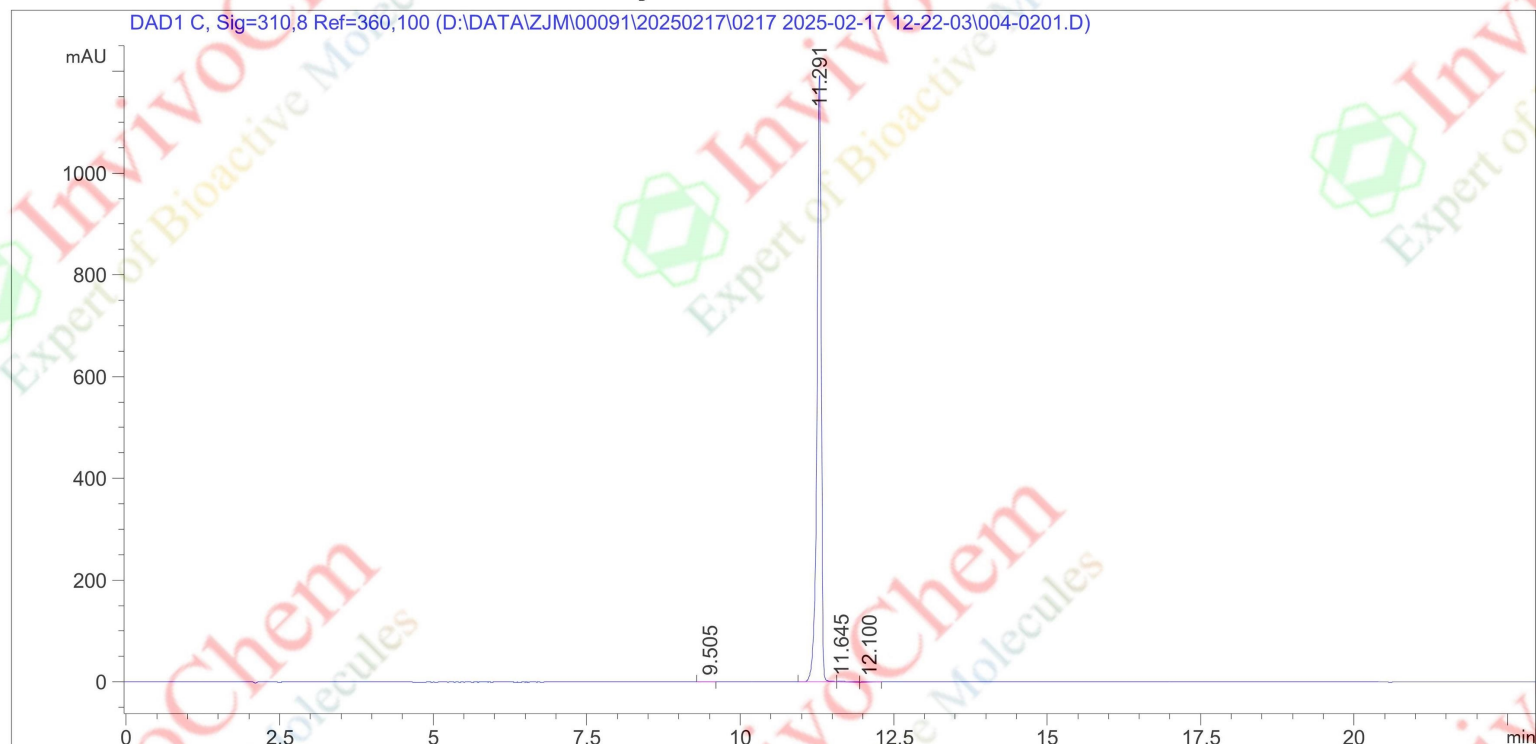


HPLC Analysis for V1667301 TPPB

Data File D:\DATA\ZJM\00091\20250217\0217 2025-02-17 12-22-03\004-0201.D

Sample Name: ZJM-00091-TM-1-2

=====
Acq. Operator : Seq. Line : 2
Acq. Instrument : Instrument 1 Location : Vial 4
Injection Date : 2/17/2025 1:10:42 PM Inj : 1
Inj Volume : 1.0 µl
Different Inj Volume from Sequence ! Actual Inj Volume : 3.0 µl
Acq. Method : D:\DATA\ZJM\00091\20250217\0217 2025-02-17 12-22-03\00091-TM-01TEST-310NM.M
Last changed : 8/13/2024 10:40:37 AM
Analysis Method : D:\METHODS\TEST.M
Last changed : 2/18/2025 9:04:43 AM
(modified after loading)

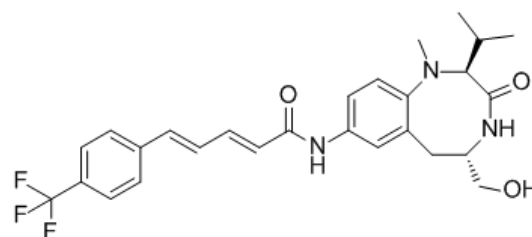


Area Percent Report

Sorted By : Signal
Multiplier: : 1.0000
Dilution: : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 C, Sig=310,8 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	9.505	BB	0.0708	5.18818	1.10413	0.0903
2	11.291	BV	0.0716	5710.81152	1198.76758	99.4210
3	11.645	VB	0.1633	20.43840	1.78896	0.3558
4	12.100	BB	0.1033	7.63389	1.01978	0.1329



Product Name: TPPB
InvivoChem Cat #: V16673
CAS #: 497259-23-1
Batch #: V1667301
Formula: C27H30N3O3F3
Molecular Weight: 501.5406

Ins

Page 1 of 2

Print to PDF without this message by purchasing novaPDF (<http://www.novapdf.com/>)

Sample Name: ZJM-00091-TM-1-2

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
Totals :				5744.07199	1202.68045	

=====
*** End of Report ***