



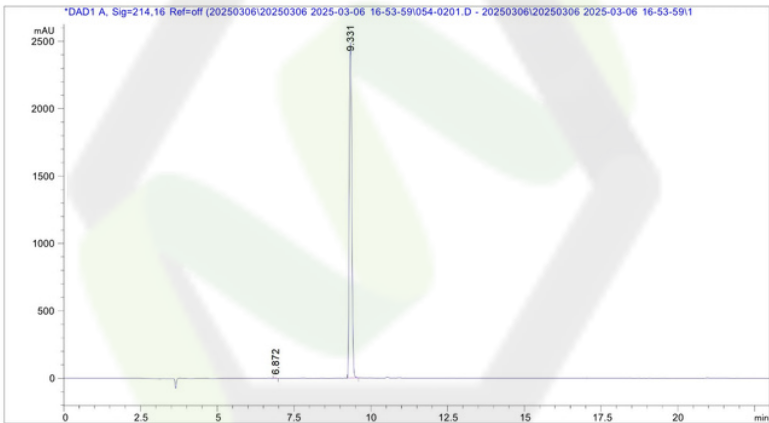
MK-677

Sample name: C-907

handlers : Tom
instrument : Instrument 1
Date of sample intake : 2025-9-14 17:20:00

Serial lines: 2
Location: Sample Bottles 54
Number of samples: 1
Injection volume: 2.000 µl

From the sequence of different injection volumes! Actual injection volume: 3.0 0 0 µl
acquisition method : C:\CHEM32\1\DATA\20250914\20250914 16-53-59\CGWW.M
Final revisions : 2025-9-14 14:39:13
analytic procedure : C:\CHEM32\1\METHODS
Final revisions : 2025-9-14 16:53:00



sort : signal

Multiplicative factors: : 1.0000

diluting factor : : 1.0000

Internal Standardization Multiplicative and Dilution Factors

Signal 1: DAD1 A, Sig= 214,16 Ref= off

The signal after the use of the original data document has been modified!

Peak retention time type		Peak width	peak area		peak height	peak area
#	[min]	[min]	[mAU*s]	[mAU]	%	
1	6.872	BB	0.0636	18.14562	4.44837	0.1270
2	9.331	BB	0.0927	1.42747e4	2498.66895	99.8730

Total : 1.42928e4 2503.11731