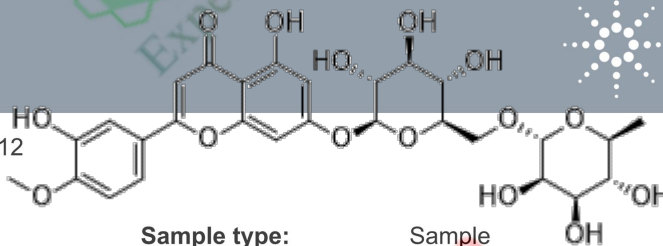


HPLC Analysis for V1316101 Diosmin

Area Percent Report

20240911-QC605704-1017712

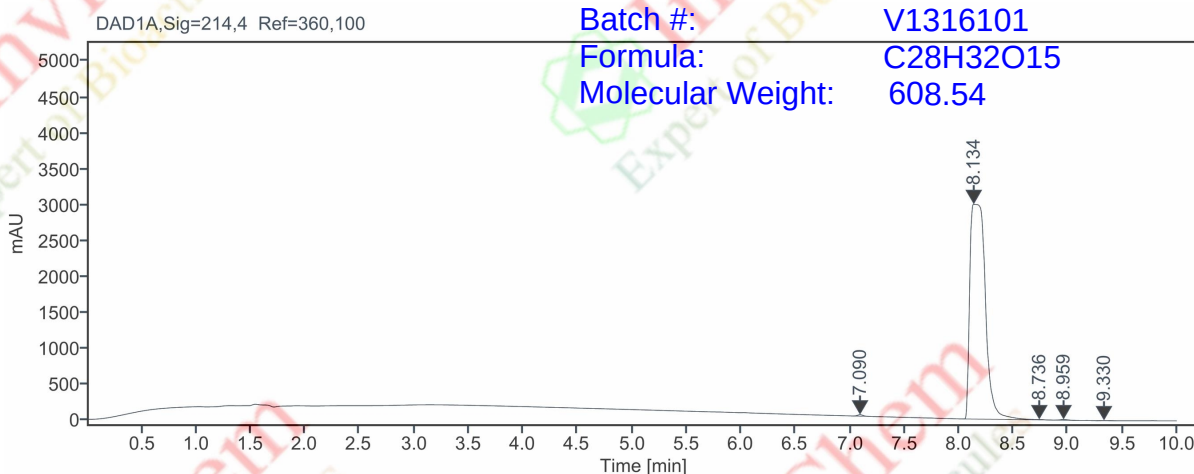
Agilent



Sample name: 20240911-QC605704-1017712
Sample amount: 0.000
Instrument: QC-071
Injection date: 2024-09-11 12:04:57+08:00
Acq. method: LC-QC-071-20230218.amx
Analysis method: HPLC_CHULI.pmx
Last changed: 2023-06-12 11:20:26+08:00

Sample type: Sample
Location: P2-A3
Injection: 1 of 1
Injection volume: 1.000
Acq. operator: admin (BICHEN\admin)

Product Name: Diosmin
InvivoChem Cat #: V13161
CAS #: 520-27-4
Batch #: V1316101
Formula: C₂₈H₃₂O₁₅
Molecular Weight: 608.54



Signal: DAD1A, Sig=214,4 Ref=360,100

RT [min]	Width [min]	Area	Height	Area%	Name
7.090	0.1269	67.7222	19.9942	0.2278	
8.134	0.6821	29570.1685	2987.0466	99.4575	
8.736	0.1490	24.2038	5.7017	0.0814	
8.959	0.1989	52.5925	10.7031	0.1769	
9.330	0.1821	16.7885	2.9404	0.0565	
Sum		29731.4756			

Area Percent Report

20240911-QC605704-1017712



Sample name: 20240911-QC605704-1017712

Sample amount: 0.000

Instrument: QC-071

Injection date: 2024-09-11 12:04:57+08:00

Acq. method: LC-QC-071-20230218.amx

Analysis method: HPLC_CHULI.pmx

Last changed: 2023-06-12 11:20:26+08:00

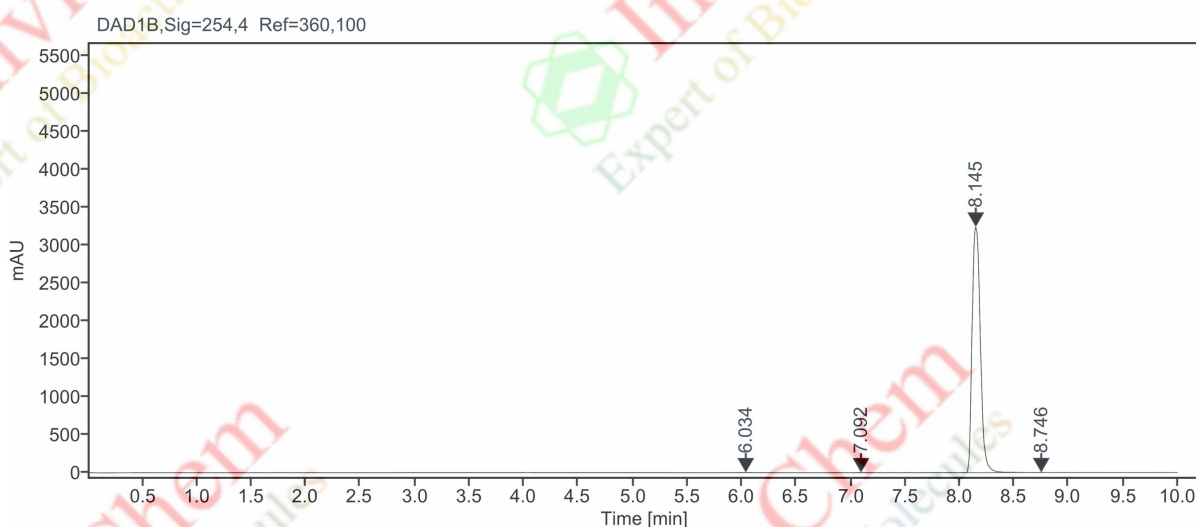
Sample type: Sample

Location: P2-A3

Injection: 1 of 1

Injection volume: 1.000

Acq. operator: admin (BICHEN\admin)



Signal: DAD1B,Sig=254,4 Ref=360,100

RT [min]	Width [min]	Area	Height	Area%	Name
6.034	0.1284	8.0372	2.5546	0.0470	
7.092	0.1933	8.3682	2.2400	0.0489	
8.145	0.6375	17080.6992	3242.0225	99.8626	
8.746	0.1650	7.0873	1.2501	0.0414	
Sum		17104.1920			