



Certificate of Analysis

Sample Information				Report Issued To: ALOHA WEALTH AND WELLNESS Sp. z o.o. ul. Solec 81B/73A 00-382 Warsaw, POLAND NIP/TAX ID: 7010688450
SampleName:	Lion's Mane Mushroom DHA Solution	CoA #:	26-076	
Sampling PlanUsed:	Customer Provided Sample	Batch/Lot Number:	260204	
ReceivedOn:	02/26/2026	Report Date:	03/10/2026	
SampleDesc.:	Light Brown Liquid			

Analytical TestingResults:

Test	Method	Methodology	Specification	Result	Pass/Fail	Date Tested
Hericenone H ²	LAB TM-305	UPLC	Report Only	0.123%	Pass	03/06/2026
Hericenone E ²	LAB TM-305	UPLC	Report Only	0.009%	Pass	03/06/2026
Hericenone C ²	LAB TM-305	UPLC	Report Only	0.883%	Pass	03/06/2026
Hericenone F ²	LAB TM-305	UPLC	Report Only	0.127%	Pass	03/06/2026
Ergosterol ²	LAB TM-305	UPLC	Report Only	0.217%	Pass	03/06/2026
Hericenone D ²	LAB TM-305	UPLC	Report Only	0.344%	Pass	03/06/2026
Hericenone G ²	LAB TM-305	UPLC	Report Only	0.047%	Pass	03/06/2026
Hericene D ²	LAB TM-305	UPLC	Report Only	0.026%	Pass	03/06/2026
Hericene A/B ²	LAB TM-305	UPLC	Report Only	0.121%	Pass	03/06/2026
Hericene C ²	LAB TM-305	UPLC	Report Only	0.038%	Pass	03/06/2026
Total Hericenones and Hericenes ²	LAB TM-305	UPLC	≥ 2.5%	1.717%	Fail	03/06/2026

Results only apply to the sample as tested

¹ Method performed by an outsourced lab.

² This laboratory is not accredited for the tests marked

Final Approval

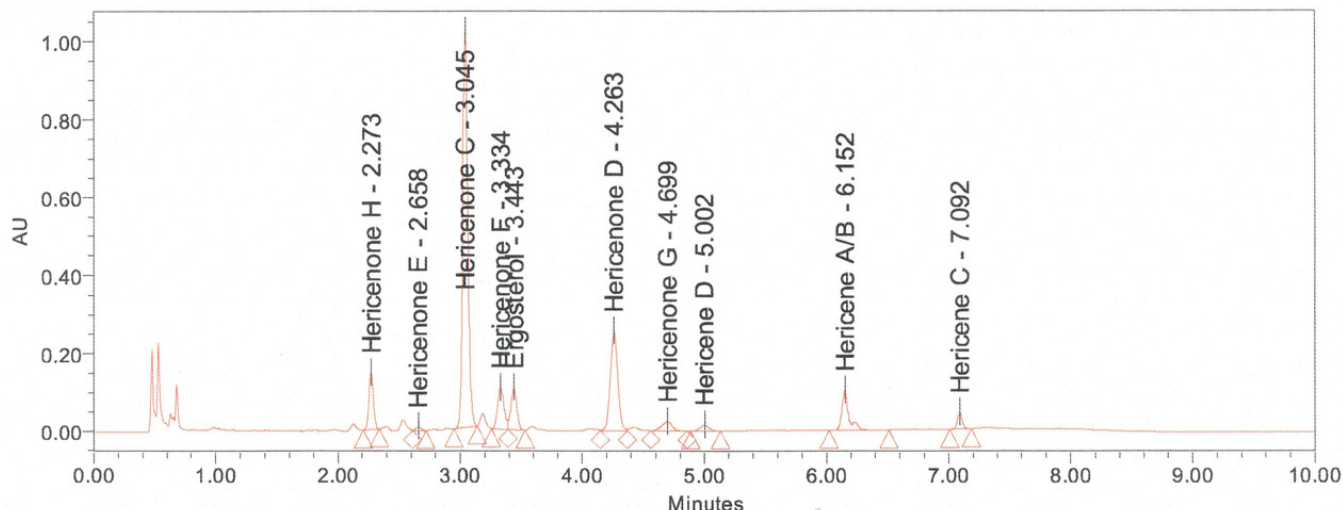
Chris Helterbran, Lab Manager



SAMPLE INFORMATION

Sample Name: MM-882 Lion's Mane Mushroom DHA Solution #260204
Sample Type: Unknown Acquired By: CPospisil
Vial: 1:A,8 Sample Set Name: Hericenenes 030526
Injection #: 1 Acq. Method Set: LAB TM_305 Hericenenes QDa
Injection Volume: 1.00 ul Processing Method: Hericenenes Hericenones_v6
Run Time: 10.0 Minutes Channel Name: PDA Ch1 295nm@4.8nm
Sample Weight (mg): 5001.60 Proc. Chnl. Descr.: PDA Ch1 295nm@4.8nm
Dilution Factor: 50.0 Loss On Drying (% m/m): 0.0000
Date Acquired: 3/5/2026 4:26:05 PM MST
Date Processed: 3/6/2026 12:08:07 PM MST

Auto-Scaled Chromatogram



MM-882 Lion's Mane Mushroom DHA Solution #260204

Results and System Suitability

	Analyte	RT	Area ($\mu\text{V}\cdot\text{sec}$)	Concentration	Specification	Units	Result Pass/Fail	USP Tf	USP s/n	S/N Pass/Fail	Tf Pass/Fail
1	Total Hericenenes		5583987	1.717	2.5	%	FAIL				
2	Hericenone H	2.273	372870	0.123	2.5	%	FAIL	1.00	5311.3	PASS	PASS
3	Hericenone E	2.658	27580	0.009	2.5	%	FAIL		222.0	PASS	
4	Hericenone C	3.045	2953652	0.883	2.5	%	FAIL	1.13	14972.8	PASS	PASS
5	Hericenone F	3.334	386188	0.127	2.5	%	FAIL		2887.0	PASS	
6	Ergosterol	3.443	364683	0.217	2.5	%	FAIL		3944.5	PASS	
7	Hericenone D	4.263	1083989	0.344	2.5	%	FAIL	1.02	10432.1	PASS	PASS
8	Hericenone G	4.699	141569	0.047	2.5	%	FAIL	0.89	699.2	PASS	PASS
9	Hericene D	5.002	78453	0.026	2.5	%	FAIL	1.01	417.2	PASS	PASS
10	Hericene A/B	6.152	423139	0.121	2.5	%	FAIL	1.57	3435.8	PASS	PASS
11	Hericene C	7.092	116547	0.038	2.5	%	FAIL	1.02	1290.3	PASS	PASS

Hericene C STD ChromaDex Lot: 00008113-0C1

Chris Pospisil
MS# 089 pg 037
03/06/26
Wesley M. Christensen
3/9/26