



Certificate of Analysis

Applicant : Oceantidelabs

Address : Factory Building B09, Dabehai Area, Marine Biomedical Industrial Park,
Zhuzhou Road, Laoshan District, Qingdao City, Shandong Province China

Website : <https://oceantidelabs.com>

Report on the submitted sample said to be:

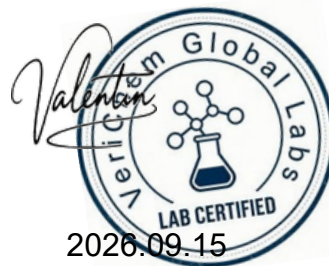
Sample Name	NAD
Appearance	Powder
Odor	Tasteless
Amount of Sample	511mg
Sample Received Date	08/14/2026
Sample tested Date	08/17/2026
Detection methods	HPLC
Additional	Heavy metal analysis

Test Requested	Result
Certificate of Analysis	Refer to next page

Tested By:

Elias

Examine By :



Approved By:

Matteo

Date

2026.09.15

VeriChem Global Labs



Main component and composition analytical	
Element	content
HPLC Purity	99.569%
D-amino acid isomer peptide	0.0 2 %
Trisulfide oxytocin	0.02%
Heavy Metals	0.0001%
Degradation Fragments	0.05%
Dimer	0.0 9 %
Dinucleotide crosslink	0.06%
Ash	0.0 5 %
Nicotinamide oxidation products	0.0509%
Microbial/Pathogenic Bacteria	0%



<u>HEAVY METALS</u>			
Arsenic(As)	0.005 ppm	ppm	No detected
Cadmium(Cd)	0.005 ppm	ppm	No detected
Lead(Pb)	0.1 ppm	ppm	No detected
Mercury(Hg)	0.001 ppm	ppm	No detected

