Polyhedron Laboratories

Independent Analytical Testing

Accuracy. Integrity. Confidence.

Certificate of Analysis

COA Number	PL-260702-HNZD
Client	Perpetual Peptides
Search Code	PL-260702-HNZD
Received Date	06/28/2026
Reported Date	07/01/2026

Sample Information

Product	MOTS-C
Net Content	40 mg
Identity	MOTS-C

Batch Information

Lot	PER-26B02-01
Result	Completed
Appearance	Lyophilized peptide vial

Analytical Method: Summary certificate referencing completed analytical reports for the submitted blend sample.

Package Summary	Result
HPLC / Heavy Metals / Endotoxin	**Completed**

Results

HPLC blend purity	99.42%
Heavy metals	As Cd Pb Hg (Not detected)
Endotoxin	0.06 EU/mL - Pass
Evidence	Individual study PDFs attached / referenced

Comments: Full package summary for the submitted blend sample. Individual study reports should be retained as supporting evidence. Endotoxin interpretation depends on method, acceptance limit and sample preparation.

Robert Mayer

Analytical Review

COA #: PL-260702-HNZD

This certificate refers exclusively to the submitted sample identified above. Results are provided for research, informational and quality documentation purposes only and are not intended for human consumption, clinical, diagnostic, therapeutic, dosing or regulatory approval use. Interpretation should be performed by qualified professionals.

SCAN TO VERIFY

Searchable via:
https://www.polyhedronlaboratories.com/verify?code=PL-260702-HNZD

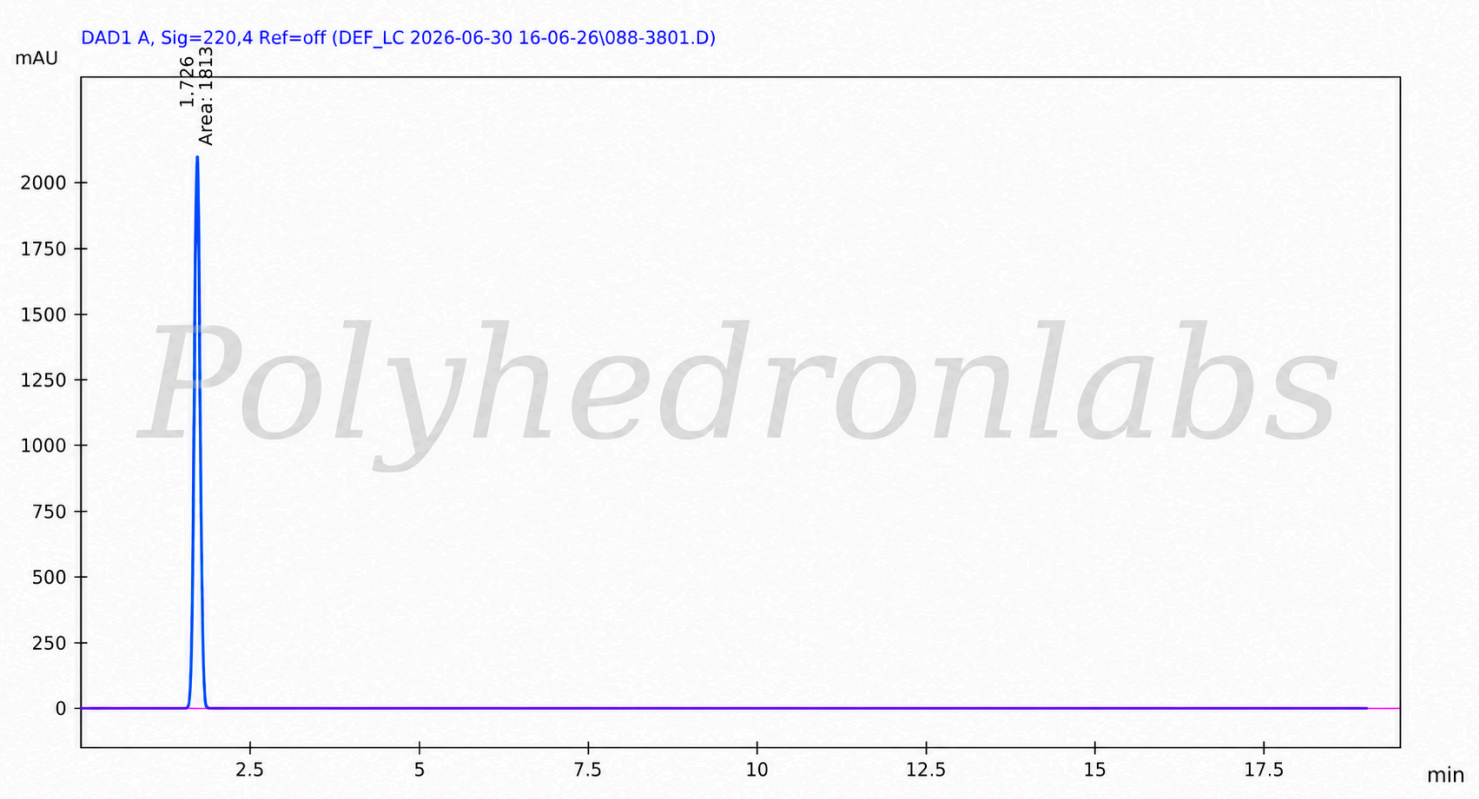
Contact: submissions@polyhedronlaboratories.com

HPLC Peak Assignment

Compound	Peak / RT	Reported amount
Mots-c	RT / peak assignment	40.33 mg

Endotoxin Context

Method	LAL endotoxin test
Acceptance limit	Acceptance limit: <0.06 EU/mL - Pass
Sample prep	Reconstitution concentration not specified




PERPETUAL
PEPTIDES
MOTS-c
40 MG
Injectable Peptide
Lyophllized Powder
Research Grade
PERPETUAL
PEPTIIDES
BACTERIOSTATIC
WATER
3 mL / Vial