

ILS Laboratories

8222 Vickers St, Suite 106, San Diego, CA 92111
(619) 329-3999 | ils-lab.com

SNAP 8 RAW - 1000mg

PASS



Tested for: Glacier Aminos
www.glacieraminos.shop

COA #: COA-2026-NGX5EQ
Lot Number: SNP8RGA-01
Accession #: ACC-2026-2283
Concentration: 1000mg
Sample Matrix: Raw Material

Method: Purity & Quant (HPLC)
Analysis Date: 05/15/2026
Appearance: Good
Volume: 1GR
Received: 05/11/2026



Scan to verify
authenticity at ils-lab.com

Identity

SNAP 8 RAW

Purity

99.71%

Purity & Quant (HPLC)

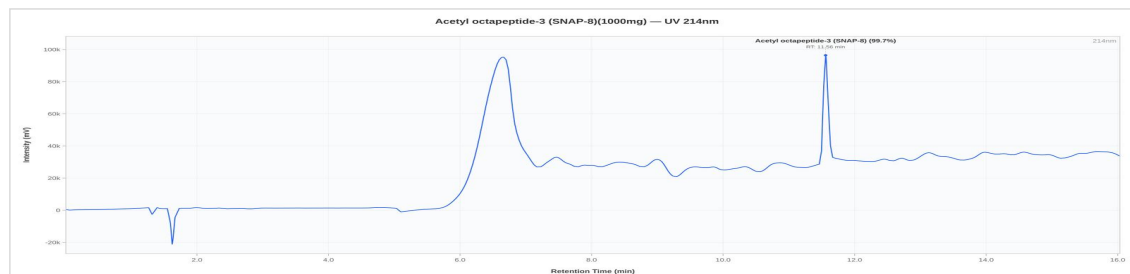
Analyte	Specification	Result	Unit	Status
Purity (HPLC)	>= 95.0%	99.71%	%	PASS
Net Peptide Content	Report Only	1000g	mg	N/A
Identity (ID)	SNAP-8	Confirmed	-	PASS



SNAP 8 RAW 1000mg -
SNP8RGA-01

Net Peptide Content per Manufacturer

HPLC Chromatogram



Representative chromatogram, Conformity V1 (99.57% purity, closest to batch mean of 99.64%)

HPLC Conformity Testing Results (2 samples tested)

Sample	Purity	NPC	ID	Result
Dedicated V0	99.71%	1000g mg	Confirmed	PASS
Conformity V1	99.57%	1000mg mg	Confirmed	PASS
Mean	99.64%	1000.00 mg	—	—
Std Dev	0.0700%	—	—	—



Dr. Greg Kalyuzhny

Dr. Greg Kalyuzhny
Lab Director
5/15/2026

COA #: COA-2026-NGX5EQ
Access Code: 86B2VL2L
Verify: portal.ils-lab.com/verify/QeCIZ6h_-u25V7q-
Issued: 5/15/2026



Certificate of Analysis

ILS Laboratories

8222 Vickers St, Suite 106, San Diego, CA 92111
(619) 329-3999 | ils-lab.com

SNAP 8 RAW - 1000mg

PASS

Tested for: Glacier Aminos

www.glacieraminos.shop

COA #: COA-2026-NGX5EQ
Lot Number: SNP8RGA-01
Accession #: ACC-2026-2283
Concentration: 1000mg
Sample Matrix: Raw Material

Method: Purity & Quant (HPLC)
Analysis Date: 05/15/2026
Appearance: Good
Volume: 1GR
Received: 05/11/2026



Scan to verify
authenticity at ils-lab.com

Notes & Methodology

1. Date Tested: 05/15/2026. Methods: Purity & Quant (HPLC).
2. The sample was confirmed to be SNAP 8 RAW by HPLC. Identification by chromatographic retention time comparison with a reference standard.
3. Chromatogram shown is representative: Conformity V1 (99.57% purity, closest to batch mean of 99.64%).



Dr. Greg Kalyuzhny
Lab Director
5/15/2026

COA #: COA-2026-NGX5EQ
Access Code: 86B2VL2L
Verify: portal.ils-lab.com/verify/QeCIZ6h_-u25V7q-
Issued: 5/15/2026