

Certificate of Analysis

Client:

Cellgenic

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Amino Acid Sequence (CEREBROLYSIN)

Glu-Gly-Asp-Ser-Leu

Ala-Tyr-Arg-Gly-Lys

Ser-Leu-Val-Asp-Phe

Gly-Glu-Lys-Tyr-Ser

Sample Identification

Sample Name	CEREBROLYSIN 60 mg	Batch Number	CBL6020-01	Date Published	1-MAY-2026
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Results for CBL6020-01 CEREBROLYSIN

Analysis of Peptide Identity, Content and Purity	ResultUnit	Uncertainty	Reporting Limit
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CEREBROLYSIN Assay

Peptide Screening

60.07 mg

[± 0.30]

CEREBROLYSIN Identification by RT

Peptide Screening

1.000

[± 0.006]

CEREBROLYSIN Identification by spectrum

Peptide Screening

2000

[± 20]

CEREBROLYSIN Purity

Peptide Screening

>99.20 %

[± 99.2]

Bioburden

ResultUnit

Uncertainty

Reporting Limit

Total Aerobic Microbial Count

USP <61> Plate Count Method

Not detected CFU/g

>= 1000 △

Total Yeast and Mold Count

USP <61> Plate Count Method

Not detected CFU/g

>= 100 △

Endotoxin Analysis

ResultUnit

Uncertainty

Reporting Limit

Bacterial Endotoxin

USP<85> Bacterial Endotoxin Chromogenic Test

< 0.001 EU/mg

> 0.5 △



Quality Assurance

SIGNED CERTIFICATION

Analysis results relate only to the samples tested.

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Edwin Hoag

Edwin Hoag, MD, PhD

Inspecting QA/QC Manager · Cellgenic Laboratories



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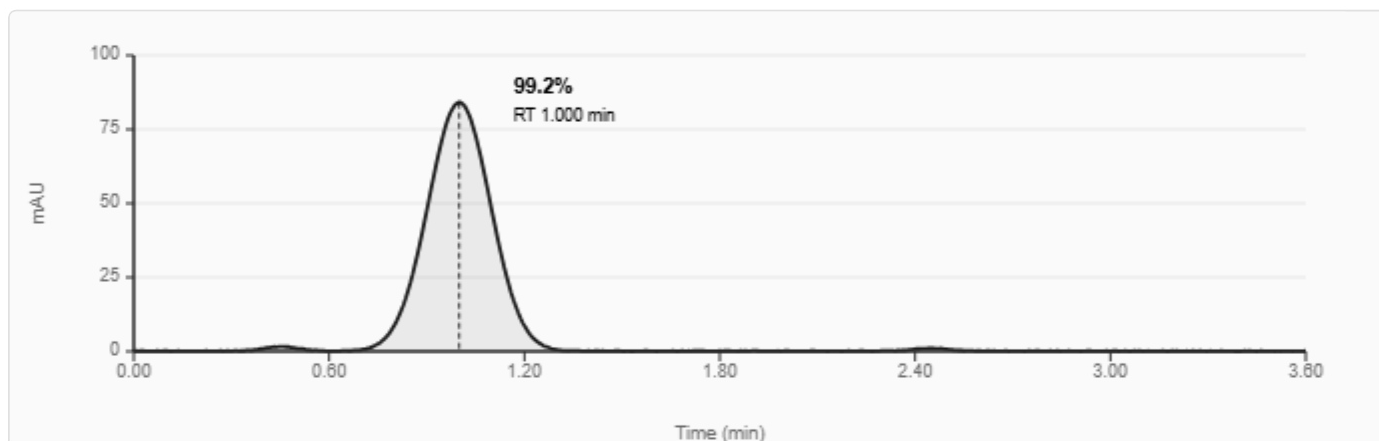
Analysis Dashboard

CEREBROLYSIN

• Batch: CBL6020-01 • 1-MAY-2026

HPLC Chromatogram

HIGH PERFORMANCE LIQUID CHROMATOGRAPHY • PURITY ANALYSIS

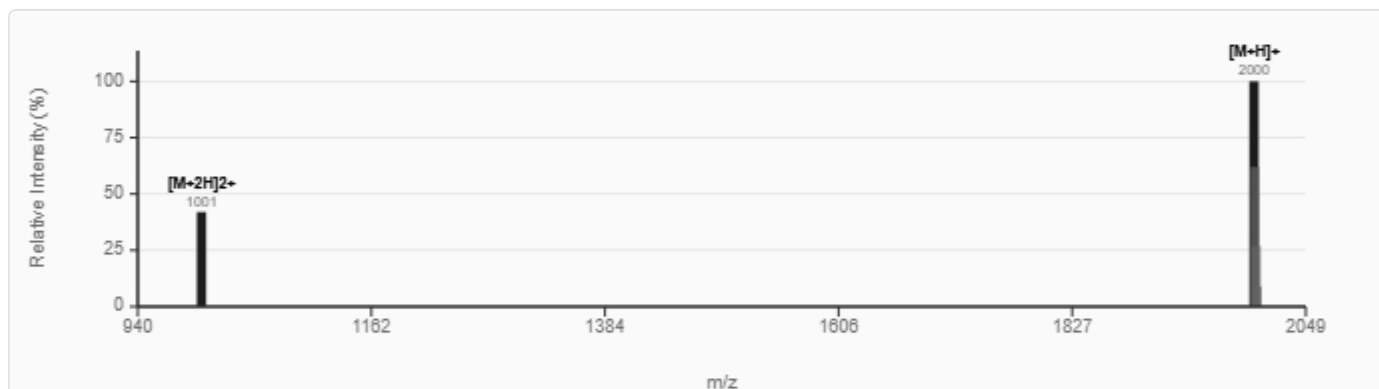


Column: C18, 250x4.6 mm, 5µm Mobile phase: H₂O/ACN + 0.1% TFA Detection: UV 220 nm

RT: 1.000 min Purity: >99.20%

Mass Spectrum

ELECTROSPRAY IONIZATION MASS SPECTROMETRY • IDENTITY CONFIRMATION



Ionization: ESI+, positive mode Instrument: LC-MS/MS Observed: 2000 m/z Identity: Confirmed ✓