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Certificate of Analysis

NAD+ / GHK-Cu Anti-Aging Moisturizing Face Cream

Client : NovaGlo Labs
<https://novaglolabs.com/>
Product : NAD+ / GHK-Cu Anti-Aging Moisturizing Face Cream
Lot Number : 6616B26171
Analysis date : 2026-09-01
Method : HPLC-MS

Ingredients

1. Water

2. Glycerine

3. Propanediol

4. Isononyl isononanoate

5. Hydrogenated polyisobutene

6. Nicotinamide Adenine Dinucleotide (NAD+)

7. Cetearyl alcohol

8. Dimethicone

9. Cetearyl olivate

10. Trehelose

11. Sorbitan olivate

12. Theobroma Grandiflorum seed butter

13. Silica

14. Betaine

15. Polyacrylate crosspolymer-6

16. Copper Tripeptide-1 (GHK-Cu)

17. Ectoin

18. Jojoba esters

19. Phenoxyethanol

20. Helianthus annuus seed wax

21. saccharide isomerate

22. Butyrospermum parkii butter

23. Phytosteryl/octyldodecyl lauroyl glutamate

24. Palmitoyl Tripeptide-1

25. Palmitoyl Tetrapeptide-7

26. Tocopheryl acetate

27. Xanthan Gum

28. Beta Glucan

29. Lavandula angustifolia oil

30. Sodium hyaluronate

31. Decylene glycol
32. Caprylyl glycol

33. Polyglycerin-3

34. Acacia decurrens flowe wax

35. Butylene glycol

36. Sodium levulinate

37. Tocopherol

38. P-Anisic acid

39. Carbomer

40. Polysorbate 20



Active peptide ingredients and NAD+ highlighted in bold are detectable using HPLC-MS and are used to confirm the authenticity of the product.

High Performance Liquid Chromatography (HPLC) Mass Spectrometry (MS)
Identity Confirmation

Assay Results

Compounds screened for in this assay (detectable using HPLC-MS) :

Compound	MW	Detected
1 Nicotinamide Adenine Dinucleotide	664.12	yes
2 Copper Tripeptide-1 (GHK-Cu)	340.14/402.49	yes
3 Palmitoyl Tripeptide-1	578.42	yes
4 Palmitoyl Tetrapeptide-7	694.47	yes

Analysis Performed by
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