

TEST REPORT

Task Number #251202

Testing Received 2nd Dec 2025

SAMPLE NAD+ 1000

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BATCH NA18003

SAMPLE DESCRIPTION See picture/s attached

TESTS REQUESTED Assessment of cartridge

RESULTS



Concentration of rHGH in the cartridge 343.1 mg/ml - total API of 1,029.3mg per 3ml

Purity 98.86%

Dimer of related proteins N/A

COMMENTS:

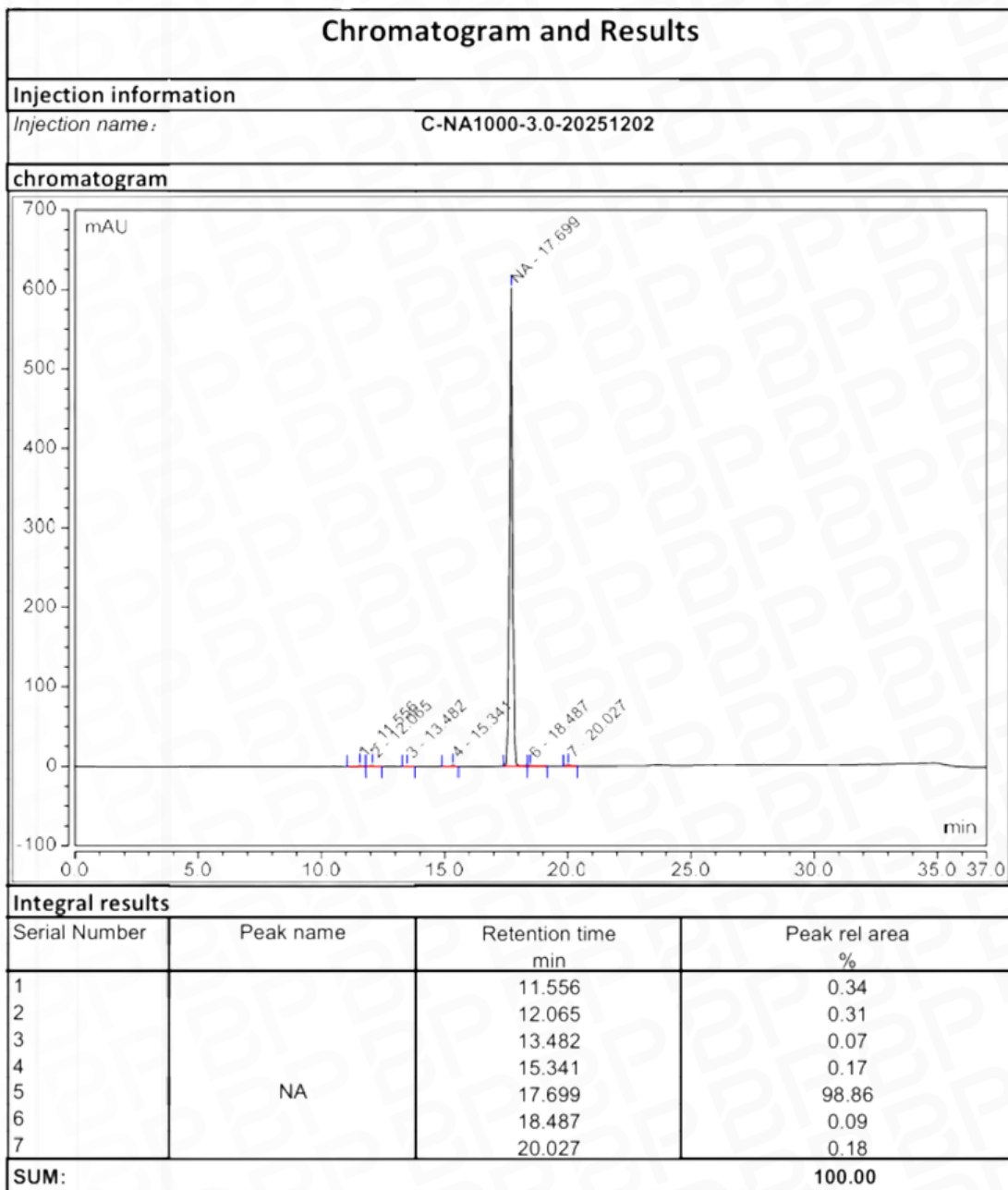
Analysis Conducted 2nd Dec 2025

Signature

SAMPLE NAD+ 1000 PEN

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ANALYSIS HPLC



Analysis Conducted 2nd Dec 2025

Signature

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Certificate of Analysis

Name	C-NA1000-3.0	specs	1000mg/3ml
Lot No.	C-NA1000-3.0-20251202	Manufacture Date	2025.12.02
Storage	Store in a dark place and in a sealed container at 2-8°C. Do not freeze.		
Test Items	Acceptance Criteria	Test Results	
【Description】			
Appearance	faint yellow solution	Conforms	
【Identification】			
HPLC Identification	The retention time of the major peak of the Sample solution corresponds to that of the Standard solution, as obtained in the Assay.	Conforms	
【Test】			
Purity	NLT 95.0%	98.9%	
Related Substances	Individual impurity NMT3.0%	0.34%	
	Total impurities NMT5.0%	1.14%	
pH	3.0~6.0	4.6	
Phenol Content	4.5mg/mL~5.5mg/mL	5.0mg/mL	
Sterility Tests	Meet Requirements	Conforms	
Bacterial endotoxins	NMT 1 EU/mg	Less than 1 EU/mg	
【Assay】			
Content	≥316.7mg/ml	369.1mg/ml	
Conclusion: The test results comply with the in-house specification.			

Signature

