



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

N.H.P. Laboratories Inc.
3405 F.X. Tessier Street
Vaudreuil-Dorion, Québec, Canada J7V 5V5

Fulfills the requirements of

ISO/IEC 17025:2017

In the field of

TESTING

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

Jason Stine, Vice President

Expiry Date: 07 July 2026

Certificate Number: L2394



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory
quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

N.H.P. Laboratories Inc

3405 F.X. Tessier Street
Vaudreuil-Dorion, Québec, Canada J7V 5V5
Paola Melgarejo
450-455-0244

TESTING

Valid to: **July 7, 2026**

Certificate Number: **L2394**

Chemical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Curcumins	NHP-ATM-UH-0512	Raw materials and finished products	UHPLC
Omega-3 fatty acids EPA and DHA	NHP-ATM-GC-0102	Oil samples	GC-FID
Heavy metals	NHP-ATM-IC-0543	Plant material, animal material, enzymes, amino acids, vitamins, minerals, probiotics	ICP-MS
Elemental Sodium, Magnesium, Potassium, and Calcium	NHP-ATM-IC-0556	Raw materials and finished products	ICP-MS
Oleuropein	NHP-ATM-UH-0487	Raw materials and finished products	UHPLC
Carvacrol	NHP-ATM-GC-0103	Raw materials and finished products	GC-MS
Trypsin and Chymotrypsin	NHP-ATM-SP-0441	Enzyme preparation	Spectrophotometer
Vitamin B1 (Thiamine)	NHP-ATM-UH-0522	Raw materials and finished products	UHPLC
Vitamin D3 (Cholecalciferol)	NHP-ATM-UH-0494	Raw materials and finished products	UHPLC
Qualitative detection of GMO by qPCR	NHP-ATM-GM-0529	Ingredients and finished products	qPCR Analysis

Chemical

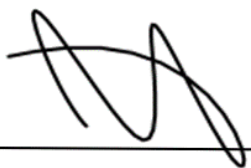
Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Quantification of GMO Events Corn: P35S, MIR162, MON89034, GA21, MIR 604, MON810 Soy: P35S, RR, MON89788, A2704-12, FG72, CsVMV	NHP-ATM-GM-0589	Ingredients and finished products	by qPCR analysis

Microbiology

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Total Aerobic Microbial Count (TAMC); Total Yeasts & Molds Count (TYMC) – Microbial Limits Test Bile-Tolerant Gram-Negative Bacteria	USP <61><2021> (NHP-ATM-MB-0623)	Pharmaceuticals, Nutraceuticals, Cosmetics, Ingredients	Incubator, Agar Plates, Colony counter
<i>Escherichia coli</i> ; <i>Salmonella spp</i> ; <i>Staphylococcus aureus</i> ; <i>Pseudomonas aeruginosa</i> ; <i>Clostridia</i>	USP <62><2022> (NHP-ATM-MB-0623)	Pharmaceuticals, Nutraceuticals, Cosmetics, Ingredients	Incubator, Agar Plates, Vitek 2 Compact

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. L2394.



Jason Stine, Vice President