



CHROMADEX ANALYTICS, INC.  
1751 S. Fordham Street #350  
Longmont, CO 80503  
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## CHEMICAL

Valid To: May 31, 2024

Certificate Number: 5211.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on Nicotinamide Riboside Chloride supplement ingredients, finished products containing Nicotinamide Riboside Chloride, and reference standards from plant based sources:

<b><u>Test(s)</u></b>	<b><u>Test Method</u></b>
Nicotinamide Riboside Chloride by HPLC	0.700.10.2.METH3
Nicotinamide Riboside Chloride for Finished Products by HPLC	0.700.10.2.METH5
Diterpene Glycosides in Stevia by HPLC	0.700.10.2.METH86
Residual Solvents in NR-Cl by Headspace Analysis by GC-MSD	0.700.10.2.METH156
Acetic Acid in NR Chloride and Related Products by GC-FID	0.700.10.2.METH142
Acetamide Impurity Analysis in NR-Cl by GC-FID	0.700.10.2.METH131
Water Determination by Karl Fischer Titration	0.700.12.37 (USP <921, 1c>)
Weight Variation of Dietary Supplements (Capsule Uniformity of Weight)	0.700.12.39 (USP <2091>)
Qualitative Analysis using Nuclear Magnetic Resonance (NMR)	0.700.12.4
Qualitative Mass Spectrometry Analysis by Direct Injection	0.700.12.27
Biotin in Beauty Blend by UHPLC	0.700.10.2.METH161
NR-Cl in Beauty Blend by HPLC	0.700.10.2.METH160
Vitamin E in Beauty Blend by HPLC	0.700.10.2.METH162
Curcumin in TRU NIAGEN Immune by UHPLC	0.700.10.2.METH83
Hyaluronic Acid in Beauty Blend by HPLC	0.700.10.2.METH164
Nicotinamide Riboside Chloride in Inulin-formulated Finished Products	0.700.10.2.METH4



# Accredited Laboratory

A2LA has accredited

**ChromaDex Analytics, Inc.**

*Longmont, CO*

for technical competence in the field of

**Chemical Testing**

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This laboratory also meets the requirements of any additional program requirements in the Chemical field. 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).



Presented this 31<sup>st</sup> day of May 2022.

A blue ink signature of a person, likely a representative of the Accreditation Council.

Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 5211.01  
Valid to May 31, 2024  
Revised April 16, 2024

*For the tests or types of tests to which this accreditation applies, please refer to the laboratory's Chemical Scope of Accreditation.*