



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

NESTLE QUALITY ASSURANCE CENTER¹

6625 Eiterman Road

Dublin, OH 43017-6516

David Jones Phone: 614 526-5021

CHEMICAL

Valid To: April 30, 2027

Certificate Number: 0819.02

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests:

Chromatography

Gas Chromatography (GC)

High Performance Liquid Chromatography (HPLC)

High Performance Anion Exchange (HPAEC)

HPAEC-Pulsed Amperometric Detection (HPAEC-PAD)

Ultra Performance Liquid Chromatography (UPLC)

GC/Mass Spectroscopy (MS)

HPLC/MS

UPLC/MS

Ion Chromatography

Supercritical Fluid Chromatography

Miscellaneous (Specific Ion Electrode Analysis)

Spectroscopy

Inductively Coupled Plasma (ICP)/Optical Emission

Fluorescence

UV/Visible

MS

ICP/MS

Refractive Index

Radioactivity

Combustion (LECO)

Wet Chemistry Measurements

ELISA / Bioassay / PCR

Titrimetric/Volumetric

LDS-PAGE

Gravimetric

Material Characterization

Osmometry

FTIR

Physical

XRF

Water Activity

On the Following Types of Products/Matrices:

Foods, Beverages, Their Ingredients, and Packaging:

Additives, Allergens, Amino Acids, Authenticity, Chemical Contaminants, GMO, Minerals, Mycotoxins, Nutrients, Pesticides, Veterinary Drug Residues, Vitamins

Dietary Supplements:

Chemical Contaminants, Minerals, Mycotoxins, Nutrients, Pesticides, Vitamins

Agricultural Soils:

Pesticides

¹This scope meets the A2LA P112 Flexible Scope Policy

(A2LA Cert. No. 0819.02) Revised 02/12/2026

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In recognition of the successful completion of the A2LA evaluation process, (including an assessment of the laboratory's compliance with the A2LA R258 – Specific Requirements – FDA Laboratory Accreditation for Analyses of Foods (LAAF) Accreditation Program, requirements contained in the FDA Document Number 2021-25716) accreditation is granted to this laboratory to perform the following tests on food products and dietary supplements:

<u>Test Method Name</u>	<u>Test Method²</u>
Inorganic Arsenic by HPLC-ICP-MS	EN-16802:2016 WI
Mycotoxins in Foodstuffs	LI-00.185 WI
Trace Elements Analysis by ICP-MS	LI-00.848 WI
PFAS in Food by LC-MS/MS	NQA-54.0013
Detection of Gluten Traces by ELISA	LI-00.566 WI
Egg Traces by ELISA	NQA-00.8322
Soy Traces by ELISA	NQA-00.8324
Detection of Milk Traces by ELISA	NQA-00.8333
Melamine and Cyanuric Acid by LC-MS/MS	LI-00.176 WI
Organochlorine Pesticide Residues in Soils – Extraction / Determination	NQA-00.5205
Pesticide Residue Analysis by Electrospray LC-MS/MS	NQA-54.0003
Pesticide Residues by GC-MS/MS	NQA-54.0005
Analysis of Residues of Polar Pesticides in Foods of Plant Origin by LC-	NQA-54.0006

²These methods have been assessed by A2LA according to A2LA's FDA LAAF Program requirements. Please visit <https://datadashboard.fda.gov/ora/fd/laaf.htm> for a list of current LAAF-Accredited Laboratories.





Accredited Laboratory

A2LA has accredited

NESTLE QUALITY ASSURANCE CENTER

Dublin, OH

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 A2LA R258 – Specific Requirements – FDA Laboratory Accreditation for Analyses of Foods (LAAF) Accreditation Program. 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 26th day of March 2025.

A blue ink signature of Mr. Trace McInturff, written over a horizontal line.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 0819.02
Valid to April 30, 2027
Revised November 4, 2025

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