SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

CERTIFIED LABORATORIES
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Aurora, IL 60502
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CHEMICAL

Valid To: November 30, 2028 Certificate Number: 1698.35

In recognition of the successful completion of the A2LA evaluation process (including an assessment of the laboratory's compliance with the A2LA Food Testing Program Requirements, containing 2024 *"AOAC International Guidelines for Laboratories Performing Microbiological and Chemical Analyses of Food, Dietary Supplements, and Pharmaceuticals"*), accreditation is granted to this laboratory to perform the following types of tests on food, and food-related products:

Test / Technology(ies)	Method SOP(s)	Reference Method(s)
Allergens by ELISA Almond, Brazil Nut, Cashew, Coconut, Crustacean, Egg, Fish, Gluten, Hazelnut, Macadamia, Milk, Peanut, Pecan, Pistachio, Soy and Walnut	9952, 9962, 94086, 224779	AOAC 2012.01, 2015.05; AOAC-RI 030403, 030404, 061201, 101501
Fat by Mojonnier Acid Hydrolysis - Extraction / Gravimetry	9911	AOAC 922.06, 925.32, 933.05, 948.15, 950.54, 952.06, 989.05, 995.19; SMEDP 15.086
Fat by Petroleum Ether Extraction, Soxhlet - Extraction / Gravimetry	11930	AOAC 960.39
Moisture Drying Oven - Gravimetric	9916	AOAC 920.116, 920.193, 925.10, 925.23, 926.07, 930.15, 931.04, 941.08, 945.39, 950.46, 952.08, 984.25, 990.19; SMEDP 15.114; USDA CLG MOI
Moisture Vacuum Oven - Gravimetric	9916	ADPI 2002, AOAC 925.09, 925.30, 925.40, 925.45, 926.08, 927.05, 934.06, 945.62, 977.21; ASTA 2.1; SMEDP 15.114
pH - Potentiometric	9923	AOAC 981.12
Protein - Kjeldahl	7359	AOAC 991.20
Salt - Titration	7360	AOAC 935.47, 937.09, 960.29; USDA CLG-SLT
Total Ash and Acid Insoluble Ash - Gravimetric	9921	AOAC 941.12; ASTA 3.0, 4.0
Water Activity - Hygrometry	9924	AOAC 978.18

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Accredited Laboratory

A2LA has accredited

CERTIFIED LABORATORIES

Aurora, IL

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 *R204 – Specific Requirements – AOAC Laboratory 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 11th day of September 2026.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 1698.35
Valid to November 30, 2028

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