SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

ELEMENT MATERIALS TECHNOLOGY FOOD US LLC
12003 N.E. Ainsworth Circle, Suite 105
Portland, OR 97220
Tristan Davis Phone: 574 267 3305

CHEMICAL[1]

Valid To: December 31, 2027 Certificate Number: 6190.08

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

Test(s)/Technology(ies)	Test Method(s)	Matrix(ces)
Allergens: Gluten	AOAC RI 061201	Food Products, Environmental, and Supplements
Ash	AOAC 923.03	Food Products, Environmental, Water and Supplements
Cholesterol	AOAC 994.10 (Modified)	Food Products
Fat	AOAC 922.06; AOAC 960.39	Food Products and Supplements
Heavy Metals: Arsenic Lead Cadmium Mercury	EPA 6020B AOAC 2013.06	Food Products, Environmental, Water and Supplements
Minerals: Calcium Iron Magnesium Potassium Sodium	EPA 6020B	Food Products, Environmental, Water, and Supplements
Moisture	AOAC 925.10	Food Products, Environmental, Water and Supplements
pH	AOAC 981.12	Food Products, Environmental, Water and Supplements

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Test(s)/Technology(ies)	Test Method(s)	Matrix(ces)
Protein	AOAC 981.10; Dumas AOAC 990.03	Food Products and Supplements
Saturated/Trans Fat	AOAC 996.06 (Modified)	Food Products and Supplements
Sorbic Acid/Benzoic Acid	SOP C250 rev. 5	Food Products, Environmental, Water and Supplements
Sugar Profile	SOP N400 rev. 5	Food Products and Supplements
Total Dietary Fiber	AOAC 991.43	Food Products and Supplements
Vitamin C	Journal of Chromatography A, 881 (2000); 309-316 (Modified)	Food Products, Environmental, Water and Supplements
Vitamin D	AOAC 2002.05 (Modified)	Food Products and Supplements
Water Activity	AOAC 978.18	Food Products, Environmental, Water and Supplements

[1]This scope meets the A2LA P112 – Flexible Scope Policy.

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Accredited Laboratory

A2LA has accredited

ELEMENT MATERIALS TECHNOLOGY FOOD US LLC

Portland, OR

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 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 14th day of January 2026.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 6190.08
Valid to December 31, 2027

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

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