



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

EUROFINS BOTANICAL TESTING, US, INC.
2951 Saturn Street, Suite C
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CHEMICAL

Valid To: December 31, 2027

Certificate Number: 2918.07

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on raw materials, supplements, and vitamin / drink mixes:

<u>Test Method</u>	<u>Test/Technology</u>	<u>Matrices</u>	<u>Test Method Reference</u>
OC_CURC	Curcuminoids (Curcumin, Demethoxycurcumin and Bis-demethoxycurcumin) by UPLC	Supplements, Premixes, and Raw Materials	USP 42-NF37 2S (Modified)
OC_GLTR	Glucosamine by UPLC	Pure Materials, Supplements, and Pet Foods	In-house Method
OC_RESV	Resveratrol by UPLC	Supplements, Premixes, Plant Extracts, and Raw Materials	In-house Method
OC_FTNIRS	Secondary Identification by NIR	Pure Materials, Extracts, and Finished Products	In-house Method

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests in compliance with the A2LA's Policy for technology-based scopes on the following sample matrices (this list provides examples and may not be all-inclusive): botanicals, fungi, algae, raw materials, extracts, pre-mixes, dietary supplements, and other food types:

<u>Test Method</u>	<u>Test/Technology</u>	<u>Field of Testing</u>	<u>Test Types</u>	<u>Test Methods and SOPs</u>
OC_HPTLC and ALA_TLC	CAMAG HPTLC System and visionCATS Software	Chemical	Identification, Qualitative, and Quantitative Analysis by HPTLC and TLC	R-EQ-C-SOP3188, Q-BR- SOP38753, ME-BR-HPTLC- TM8509
MACRO_ID	Digital Camera and ZEISS ZEN core Software	Biological or Physical	Macroscopic Identification and Qualitative Analysis	Q-BR-SOP44099, Q-BR- SOP39090, ME-BR-OM- TM38009
MICRO_ID	Microscope with Camera and ZEISS ZEN Core Software	Biological or Physical	Microscopic Identification and Qualitative Analysis	Q-BR-SOP43579, Q-BR- SOP39090, ME-BR-OM- TM38009

Abbreviations used in References:

HPTLC High-Performance Thin Layer Chromatography
NIR Near-Infrared Spectroscopy
TLC Thin Layer Chromatography
UPLC Ultra Performance Liquid Chromatography



Accredited Laboratory

A2LA has accredited

EUROFINS BOTANICAL TESTING, US, INC.

Brea, CA

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 19th day of January 2026.

A blue ink signature of Mr. Trace McInturff, written in a cursive style.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 2918.07
Valid to December 31, 2027

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