



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

CERTIFIED LABORATORIES  
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Burbank, CA 91505  
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CHEMICAL

Valid To: January 31, 2025

Certificate Number: 3034.01

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 2018 "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 tests on dietary supplements, pharmaceuticals, cosmetics, and toys<sup>1</sup>:

<u>Test Method</u>	<u>Title</u>	<u>Reference(s)</u>
MQLTM-0107	B12 (Cyanocobalamin) Assay by HPLC	USP <32>, USP <37>
MQLTM-0033	Benzocaine by HPLC	-----
MQLTM-0278	Determination of Heavy Metal Contents by ICP-MS (Pb, Hg, As, Cd, Se)	US EPA 200.8, 6020; CPSC-CH-E1001-08 Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry) (12/04/08); CPSC-CH-E1002-08 Standard Operating Procedure for Determining Lead (Pb) in Non-Metal Children's Products (02/01/09); CPSC-CH-E1003-09.1 Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings (02/25/11); ASTM-F963-17 Standard Consumer Safety Specification for Toy Safety: 4.3.5.1(2) (ASTM F963-17), Surface Coating Materials - Soluble Test for Metals; 4.3.5.2 (ASTM F963-17), Toy Substrate Materials
MQLTM-0620	Determination of Titanium Dioxide and Zinc Oxide by ICP/OES	USP <30>, USP <27>

<b><u>Test Method</u></b>	<b><u>Title</u></b>	<b><u>Reference(s)</u></b>
MQLTM-0024	Organoleptic Appearance, Color, Taste & Consistency/Texture Evaluation	USP <31>, ASTM E1871-10
MQLTM-0014	Organoleptic Freeze/Thaw Testing	-----
MQLTM-0012	Organoleptic Olfactory Character Determination	ASTM E284
MQLTM-1068	Organoleptic Package Compatibility	-----
MQLTM-1067	Organoleptic Period After Opening Determination	-----
MQLTM-0039	pH Determination	pH Meter User Manual
MQLTM-0581	Sodium Fluoride by Potentiometry	USP <27>
MQLTM-0025	Specific Gravity Determination	USP <35>
MQLTM-0055	Viscosity Determination	Brookfield Engineering Labs, Inc., Operating Instructions for Brookfield Dial Reading Viscometer and Brookfield Digital Viscometer
MQLTM-0101A	Vitamin A (Beta Carotene) Assay by HPLC/UPLC	USP <32>
MQLTM-0149	Vitamin C Assay by Titration	USP <32>
MQLTM-0508	Vitamin D by HPLC	USP <33>, USP <37>
MQLTM-0100	Vitamin E (Acetate) Assay by HPLC	USP <32>
MQLTM-0154	Vitamin E (Succinate) Assay by HPLC	USP <32>
MQLTM-0468	Weight Loss	-----

<sup>1</sup>The Consumer Product Safety Improvement Act (CPSIA) requires that every children's product subject to a federal consumer product safety requirement be tested by a Consumer Product Safety Commission (CPSC) accepted laboratory for compliance with the applicable federal children's product safety requirements. Accreditation by A2LA does not infer acceptance by the CPSC. Please verify this organization's acceptance status by using the CPSC's searchable database, located at <http://www.cpsc.gov/cgi-bin/labsearch/>.



# Accredited Laboratory

A2LA has accredited

## CERTIFIED LABORATORIES

Burbank, 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 laboratory also meets the requirements of A2LA R204 – *Specific Requirements – Food and Pharmaceutical Testing 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 24<sup>th</sup> day of October 2023.

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 3034.01  
Valid to January 31, 2025

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