



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

United States Pharmacopeial Convention
12601 Twinbrook Parkway
Rockville, MD 20852

Fulfills the requirements of

ISO/IEC 17020:2012

In the field of

INSPECTION

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

Jason Stine, Vice President

Expiry Date: 19 June 2027

Certificate Number: AI-2683



An inspection body's fulfilment of the requirements of ISO/IEC 17020:2012 means the inspection body meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid inspection results (refer to joint ISO-ILAC-IAF Communiqué dated Sept 2013).



SCOPE OF ACCREDITATION TO ISO/IEC 17020:2012

United States Pharmacopeial Convention

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 Rockville, MD 20852
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**INSPECTION
 TYPE A (FIRST-PARTY) BODY**

ISO/IEC 17020 Accreditation Granted: **19 June 2025**

Certificate Number: **AI-2683** Certificate Expiry Date: **19 June 2027**

Foods

Items, Materials OR Products Inspected	Type and Range of Inspection	Methods and Procedures
<p>Dietary Supplement Verification Program (DSVP)</p> <p>Plant: Manufacturing Operations</p> <p>Product - Items/Material Inspected: Dietary Supplements</p>	<p>Plant: In-process inspection of manufacturing processes and procedures</p> <p>Product: Verification of products for conformity to USP and/or client specifications by review of documentation and laboratory testing of product samples</p>	<p>Program: DSVP Manual for Participants, and USP internal procedures</p> <p>Plant: Good Manufacturing Practice (GMP) regulations and/or guidelines: 21 CFR Part 111 and 117 & USP <2750>; Manufacturer methods and procedures</p> <p>Product: USP-NF monograph, other compendial monograph and/or client product specifications (tests, test procedure, and acceptance criteria)</p>



Foods


Items, Materials OR Products Inspected	Type and Range of Inspection	Methods and Procedures
<p>Ingredient Verification Program for Dietary Ingredients (IVP-DI)</p> <p>Plant: Manufacturing Operations</p> <p>Product - Items/Material Inspected: Dietary Ingredients</p>	<p>Plant: In-process inspection of manufacturing processes and procedures</p> <p>Product: Verification of products for conformity to USP and/or client specifications by review of documentation and laboratory testing of product samples</p>	<p>Program: IVP-DI Manual for Participants, and USP internal procedures</p> <p>Plant: Good Manufacturing Practice (GMP) regulations and/or guidelines: 21 CFR Part 117 & USP <2740>; Manufacturer methods and procedures</p> <p>Product: USP-NF monograph, other compendial monograph and/or client product specifications (tests, test procedure, and acceptance criteria)</p>
<p>Quality Systems Good Manufacturing Practice Audit Program for Dietary Supplements (QS-GMP-DS)</p> <p>Plant: Manufacturing Operations</p>	<p>Plant: In-process inspection of manufacturing processes and procedures</p>	<p>Program: QS-GMP-DS Manual for Participants, and USP internal procedures</p> <p>Plant: Good Manufacturing Practice (GMP) regulations and/or guidelines: 21 CFR Part 111 and 117 & USP <2750>; Manufacturer methods and procedures</p>
<p>Quality Systems Good Manufacturing Practice Audit Program for Dietary Ingredients (QS-GMP-DI)</p> <p>Plant: Manufacturing Operations</p>	<p>Plant: In-process inspection of manufacturing processes and procedures</p>	<p>Program: QS-GMP-DI Manual for Participants, and USP internal procedures</p> <p>Plant: Good Manufacturing Practice (GMP) regulations and/or guidelines: 21 CFR Part 117 & USP <2740>; Manufacturer methods and procedures</p>

Foods

Items, Materials OR Products Inspected	Type and Range of Inspection	Methods and Procedures
<p>United Nations International Multiple Micronutrient Antenatal Preparation (UNIMMAP) of a Multiple Micronutrient Supplement (MMS)</p> <p>Plant: Manufacturing Operations</p> <p>Product - Items/Material Inspected: Dietary Supplements and Medicinal Products</p>	<p>Plant: In-process inspection of manufacturing processes and procedures</p> <p>Product: Verification of products for conformity to USP and/or client specifications by review of documentation and laboratory testing of product samples</p>	<p>Program: UNIMMAP MMS USP Verification Program Manual for Participants, and USP internal procedures</p> <p>Plant: If the country of destination treats UNIMMAP MMS as a dietary or health supplement, USP <2750>; Manufacturer methods and procedures. For the manufacturing facilities are in the United States, Good Manufacturing Practice (GMP) regulations and/or guidelines: 21 CFR Part 111 and 117 & USP <2750>; Manufacturer methods and procedures.</p> <p>If the country of manufacture and/or destination treats UNIMMAP MMS as a medicinal product, Annex 2: WHO good manufacturing practices for pharmaceutical products.</p> <p>Products: USP-NF monograph, other compendial monograph, Expert Consensus on an Open Access UNIMMAP MMS Product Specification, and/or client product specifications (tests, test procedure, and acceptance criteria).</p>

Chemicals Inspection

Items, Materials OR Products Inspected	Type and Range of Inspection	Methods and Procedures
<p>Ingredient Verification Program for Pharmaceutical Excipients (IVP-E)</p> <p>Plant: Manufacturing Operations</p> <p>Product - Items/Material Inspected: Pharmaceutical Excipients</p>	<p>Plant: In-process inspection of manufacturing processes and procedures</p> <p>Product: Verification of products for conformity to USP and/or client specifications by review of documentation and laboratory testing of product samples</p>	<p>Program: IVP-E Manual for Participants, and USP internal procedures</p> <p>Plant: Good Manufacturing Practice (GMP) guidelines: USP <1078> and NSF/IPEC/ANSI 363; Manufacturer methods and procedures</p> <p>Product: USP-NF monograph, other compendial monograph and/or client product specifications (tests, test procedure, and acceptance criteria).</p>
<p>Ingredient Verification Program for Active Pharmaceutical Ingredients (IVP-API)</p> <p>Plant: Manufacturing Operations</p> <p>Product - Items/Material Inspected: Active Pharmaceutical Ingredients</p>	<p>Plant: In-process inspection of manufacturing processes and procedures</p> <p>Product: Verification of products for conformity to USP and/or client specifications by review of documentation and laboratory testing of product samples</p>	<p>Program: IVP-API Manual for Participants, and USP internal procedures</p> <p>Plant: Good Manufacturing Practice (GMP) regulations and/or guidelines: ICH Q7; Manufacturer methods and procedures</p> <p>Product: USP-NF monograph, other compendial monograph and/or client product specifications (tests, test procedure, and acceptance criteria).</p>



Jason Stine, Vice President