

March 10, 2023

Re: Three International: Manufacturing Philosophy and Certifications

Here at Three, we provide curated proactive wellness solutions using our proprietary Cellular Absorption Technology, proven to help you live a life of greater health and purpose.

The following pages contain the certifications of the contract manufacturers Three International partners with to produce its first-in-class products. These manufacturers are as follows: 1.) CSB Nutrition Corporation, 2.) Elevate Health Sciences, and 3.) United 1 Laboratories. These manufacturers have been producing nutritional supplements for decades and are held to the highest level of excellence. These powerful certifications attest that every Three product is manufactured to the highest quality standards to ensure they are pure, safe, and effective.

All ingredients in Three's products are source controlled to ensure the amounts of curated phytonutrients in the products are consistent every time. Every ingredient undergoes a battery of rigorous testing before it is deemed acceptable to use in the product.

Before a Three product is manufactured, it undergoes intense pilot testing to make sure the product formulated on the laboratory benchtop by our Ph.D. scientists is the same when made at metric ton scale. Thorough analytical analysis, content uniformity, and other techniques are used to verify they are identical in every detail.

During the manufacturing process, we never use fillers, binders, or excipients. At Three, we use the highest quality ingredients, backed by the best science, to make sure your body gets the nutrients it needs.

After the product is manufactured, a stringent Quality Analysis/Quality Control process is followed, along with thirdparty testing, before the product is released. Only then is it ready to be shipped to your home.

Thank you for joining us on this journey and for trusting us with your proactive wellness needs.

Be well,

Rr. Dan Gubor

Dr. Dan Gubler Chief Scientific Officer Three International



Eurofins Food Assurance

2120 Rittenhouse Street, Suite A Des Moines, IA 50321, USA Ph: (515) 299-6979 www.eurofinsus.com/assurance/food

DATES OF AUDIT: 01/20/2025 - 01/21/2025

NEXT RE-CERTIFICATION DATE: 12/22/2025

DATE OF DECISION: 04/17/2025

EXPIRATION DATE: 03/07/2026

CERTIFICATE NUMBER: 61774

CERTIFICATION TYPE: Unannounced Recertification

Certificate of Registration

This acknowledges that CSB Nutrition 2600 N. Main St. Spanish Fork, UT 84601

is registered as meeting the requirements for the SQF Food Safety Code for Dietary Supplements Manufacturing, Edition 9

 Registration schedule

 Scope of registration [food sector categories and products]:

 Food sector category: FSC 31: Dietary Supplements Manufacturing

 Products: Dietary Supplements

bin Ml

Signature of issuing officer Brian Neal



9166



Certificate of Manufacturer

Product: Imune Product: Purifl (30)

This document is to declare that *Purifl (30)* and *Imune* are exclusively manufactured for iii International at CSB Nutrition Corporation, an independent food and dietary supplement manufacturer, located in Spanish Fork, Utah, USA.

The methods used in the facilities, and the controls used for the design, manufacture, process, packaging, labeling, testing, and holding at CSB Nutrition Corporation, as a Food Manufacturer, adhere to the Current Good Manufacturing Practices and Quality System regulations as defined in 21 CFR parts 110 and 111, and meet these regulatory requirements.

Signed,

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Amanda Huffman Document Control CSB Nutrition Corporation

3-3-23

Date

2600 North Main Street Spanish Fork, UT 84660 Tel: 801-804-7552 Fax: 801-798-7944



State of Utah SPENCER J. COX Governor DEIDRE M. HENDERSON Lieutenant Governor

Department of Agriculture and Food

Craig W. Buttars Commissioner Kelly Pehrson Deputy Commissioner Travis Waller Director, Regulatory Services

Certificate No.: REG-2023-14086

GOOD MANUFACTURING PRACTICE CERTIFICATE

We hereby certify that ELEVATE HEALTH SCIENCES, located at, 3421 SIERRA VISTA WAY, PROVO, UT 84606 is currently under inspection as a manufacturer of health food or dietary supplements. ELEVATE HEALTH SCIENCES has all the facilities to comply with the GOOD MANUFACTURING PRACTICE for food and dietary supplements (Code of Good Manufacturing Practice for food).

We also certify that ELEVATE HEALTH SCIENCES, is an inspected facility and the manufacturing plant in which their products are produced are subject to inspections at suitable intervals.

Inspection evaluates and assures compliance with the Utah Wholesome Food Act and Utah Food Protection Rule, which identifies the standard for proper facility construction, good manufacturing practices for food and dietary supplements (GMP), and fulfills requirements of those applicable laws and rules in the State of Utah.

UTAH DEPARTMENT OF AGRICULTURE AND FOOD

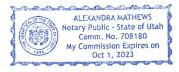
Division of Regulatory Services

State of Utah, County of Salt Lake. On this date FEB 0 1 2023 before me, the notary, personally appeared

Traivis Waller, proved on the basis of satisfactory

evidence to be person, whose name is subscribed to this document, and acknowledge that he/she executed the same.

Notary Public







3421 Sierra Vista Way Provo, UT 84606 801-292-1217 www.elevatehs.com

CERTIFICATE OF MANUFACTURE

This certificate confirms that the product(s) listed below was manufactured, and tested by Elevate Health Sciences, USA, in accordance with the formula and specification provided and authorized by iii International.

Product: 3I Vitalite Capsule

Product: 3I OmeGo Softgel

Product: 3I Revive Softgel

All associated manufacturing, and testing documents are reviewed and released when found satisfactory. This product is manufactured in compliance with current good manufacturing practices and internal standard operating procedures.

Quality Systems Manager

13 03 2023 Date



Australian Government

Department of Health and Aged Care Therapeutic Goods Administration

Mr Nic Bryan Vice President of Quality Elevate Health Sciences 3421 Sierra Vista Way Provo Utah 84606 United States of America

TGA Reference: E18-368931

Subject: Issue of GMP certificate MI-2019-CE-11110-1

Dear Mr Bryan,

Please find enclosed the GMP certificate for your manufacturing premises.

The certificate remains valid only if re-inspections are conducted when scheduled by the Therapeutic Goods Administration. The inspection frequency is not a reflection of the expiry date shown on the certificate but is consistent with the re-inspection frequency applicable to Australian manufacturers of the same class of products.

The Therapeutic Goods Administration will contact the relevant sponsor/s to arrange the re-inspection of your facility.

Yours sincerely,

Signed and authorised by

Matt Davis Senior GMP Inspector Manufacturing Quality Branch

17 November 2022

Contact: GMP@health.gov.au, Phone: 1800 020 653



PO Box 100 Woden ACT 2606 ABN 40 939 406 804 Phone: 1800 020 653 Fax: 02 6203 1605 Email: info@tga.gov.au www.tga.gov.au



Australian Government

Department of Health and Aged Care Therapeutic Goods Administration

Certificate of GMP Compliance of a Manufacturer

Certificate Number:

MI-2019-CE-11110-1

MANUFACTURING OPERATIONS

This certificate covers the following steps in the manufacture of therapeutic goods at the manufacturing site address specified above.

Manufacturing Type	Sterility	Dosage Form	Product Category	Manufacturing Step
Medicine manufacture	Non Sterile	Capsule, soft	Listed Therapeutic Good	Full Product Manufacture - excluding Chemistry
Medicine manufacture	Non Sterile	Capsule, hard	Listed Therapeutic Good	Full Product Manufacture - excluding Chemistry

The following limitations are applicable to these manufacturing operations:

No further limitations are applicable.

This certificate remains valid only if re-inspections are conducted when scheduled by the Therapeutic Goods Administration. The authenticity of this certificate may be verified with the Therapeutic Goods Administration as the issuing authority.

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CERTIFICATE OF REGISTRATION

This certifies that:

United Laboratories Manufacturing, LLC 1541 Champion Dr Carrollton, TX 75006-6814 United States

is registered with the U.S. Food and Drug Administration pursuant to the Federal Food Drug and Cosmetic Act, as amended by the Bioterrorism Act of 2002 and the FDA Food Safety Modernization Act, such registration having been verified as currently effective on the date hereof by Registrar Corp:

U.S. FDA Registration No.: U.S. FDA UFI (DUNS) No.: U.S. Registration Agent: **18261284888 807878116 Registrar Corp** 144 Research Drive, Hampton, Virginia, 23666, USA Telephone: +1-757-224-0177 • Fax: +1-757-224-0179

This certificate affirms that the above stated facility is registered with the U.S. Food and Drug Administration pursuant to the Federal Food Drug and Cosmetic Act, as amended by the Bioterrorism Act of 2002 and the FDA Food Safety Modernization Act, such registration having been verified as effective by Registrar Corp as of the date hereof, and Registrar Corp will confirm that such registration remains effective upon request and presentation of this certificate until December 31, 2023, unless such registration has been terminated after issuance of this certificate. Registrar Corp makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. Registrar Corp assumes no liability to any person or entity in connection with the foregoing. The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration recognize a certificate of registration. Registrar Corp is not affiliated with the U.S. Food and Drug Administration.



144 Research Drive, Hampton, Virginia, 23666, USA Telephone: +1-757-224-0177 • Fax: +1-757-224-0179 info@registrarcorp.com • www.registrarcorp.com

David Lennar:

Executive Director Registrar Corp Dated: October 14, 2022 © Copyright 2003-2022 Registrar Corp

2023

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CERTIFICATE OF REGISTRATION

This certifies that:

United Laboratories Manufacturing LLC 10685 King William Dr Dallas, TX 75220-2412 United States

is registered with the U.S. Food and Drug Administration pursuant to the Federal Food Drug and Cosmetic Act, as amended by the Bioterrorism Act of 2002 and the FDA Food Safety Modernization Act, such registration having been verified as currently effective on the date hereof by Registrar Corp:

U.S. FDA Registration No.: U.S. FDA UFI (DUNS) No.: U.S. Registration Agent: **15177704584 116910554 Registrar Corp** 144 Research Drive, Hampton, Virginia, 23666, USA Telephone: +1-757-224-0177 • Fax: +1-757-224-0179

This certificate affirms that the above stated facility is registered with the U.S. Food and Drug Administration pursuant to the Federal Food Drug and Cosmetic Act, as amended by the Bioterrorism Act of 2002 and the FDA Food Safety Modernization Act, such registration having been verified as effective by Registrar Corp as of the date hereof, and Registrar Corp will confirm that such registration remains effective upon request and presentation of this certificate until December 31, 2023, unless such registration has been terminated after issuance of this certificate. Registrar Corp makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. Registrar Corp assumes no liability to any person or entity in connection with the foregoing. The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration recognize a certificate of registration. Registrar Corp is not affiliated with the U.S. Food and Drug Administration.



144 Research Drive, Hampton, Virginia, 23666, USA Telephone: +1-757-224-0177 • Fax: +1-757-224-0179 info@registrarcorp.com • www.registrarcorp.com David Legnarz

Executive Director Registrar Corp Dated: January 16, 2023 © Copyright 2003-2023 Registrar Corp



Certificate of Manufacture

This certifies that the products listed below will be manufactured by United Laboratories Manufacturing, LLC dba Dallas One Solutions, located at 1541 Champion Drive, Carrollton, Texas 75006, USA. These products will be produced exclusively for iii International, for their distribution and will be manufactured in accordance with the current United States Food and Drug Administration's (FDA) Good Manufacturing Practices, 21 CFR part 111, 211 and Dallas One Solutions' master formulations.

PRODUCT	FORMULA
iii International Collagene Gel 10 Pack	D-1188
iii International Eternel Gel 30 Pack	D-1189

362023 Date:

Print Date

December 02, 2024

Certification Number

C0175333-HSCDS-4

Initial Certification

November 23, 2022

Expiration Date

December 01, 2025



David Trosin Senior Director Global Certification, Health Sciences NSF International has assessed and confirmed compliance of

CSB Nutrition Corporation

Facility:2600 North Main Street, Spanish Fork, UT, 84660, United States

Scope: NSF/ANSI 455-2 - 2021

which includes 21CFR Part 111, 21 CFR Part 117, 21 CFR Part 11, 21 CFR Part 1.5 Subpart L & 21 CFR Part 1.9 Subpart O

Product Technologies:

Dry Formulation, Encapsulation, Mixing, Packaging/Labeling Operation, Packaging/Labeling Operation - Bulk Packaging, Packaging/Labeling Operation - Primary Packaging, Packaging/Labeling Operation - Secondary Packaging, Quality Unit Operations, Warehousing

Product Categories:

Capsule, Oral, Dissolving Films, Powder, Soft Gel



NSF International 789 N. Dixboro Road, Ann Arbor, MI 48105 USA



This certificate is the property of NSF International and must be returned upon request. For the most current and complete information, please access NSF's website (nsf.org).

Print Date

January 24, 2025

Certification Number

C0178332-HSCDS-10

Initial Certification

December 20, 2021

Expiration Date

January 17, 2026



David Trosin Senior Director Global Certification, Health Sciences NSF International has assessed and confirmed compliance of

UNITED LABORATORIES MANUFACTURING LLC DBA DALLAS ONE SOLUTIONS

Facility:1541 Champion Drive, Carrollton, TX, 75006, United States

Scope: NSF/ANSI 455-2 - 2021

which includes 21CFR Part 111, 21 CFR Part 117, 21 CFR Part 11, 21 CFR Part 1.5 Subpart L & 21 CFR Part 1.9 Subpart O

Product Technologies:

Liquid Formulation, Mixing, Packaging/Labeling Operation, Packaging/Labeling Operation - Dispensing, Packaging/Labeling Operation - Primary Packaging, Packaging/Labeling Operation -Secondary Packaging, Quality Unit Operations

Product Categories:

Ingestible Liquid



NSF International 789 N. Dixboro Road, Ann Arbor, MI 48105 USA

This certificate is the property of NSF International and must be returned upon request. For the most current and complete information, please access NSF's website (nsf.org).



Print Date

January 20, 2025

Certification Number

C0178332-HSCDS-9

Initial Certification

December 20, 2021

Expiration Date

January 17, 2026



David Trosin Senior Director Global Certification, Health Sciences NSF International has assessed and confirmed compliance of

INW

Facility:1541 Champion Drive, Carrollton, TX, 75006, United States

Scope: NSF/ANSI 455-2 - 2021

which includes 21CFR Part 111, 21 CFR Part 117, 21 CFR Part 11, 21 CFR Part 1.5 Subpart L & 21 CFR Part 1.9 Subpart O

Product Technologies:

Liquid Formulation, Mixing, Packaging/Labeling Operation, Packaging/Labeling Operation - Dispensing, Packaging/Labeling Operation - Primary Packaging, Packaging/Labeling Operation -Secondary Packaging, Quality Unit Operations

Product Categories:

Ingestible Liquid



NSF International 789 N. Dixboro Road, Ann Arbor, MI 48105 USA

ANSI National Accreditation Board A C C C R E D I T E D ISO/IEC 17065 PROCESS CERTIFICATION BODY

This certificate is the property of NSF International and must be returned upon request. For the most current and complete information, please access NSF's website (nsf.org).

NSF Confidential

Print Date

January 07, 2025

Certification Number

C0312779-HSCDS-3

Initial Certification

March 17, 2023

Expiration Date

January 02, 2026

Signed on behalf of NSF International

David Trosin Senior Director Global Certification, Health Sciences NSF International has assessed and confirmed compliance of

Elevate Health Sciences

Facility:3421 Sierra Vista Way, Provo, UT, 84606, United States

Scope: NSF/ANSI 455-2 - 2021

which includes 21CFR Part 111, 21 CFR Part 117, 21 CFR Part 11, 21 CFR Part 1.5 Subpart L & 21 CFR Part 1.9 Subpart O

Product Technologies:

Dry Formulation, Encapsulation, Mixing, Packaging/Labeling Operation, Packaging/Labeling Operation - Bulk Packaging, Packaging/Labeling Operation - Dispensing, Packaging/Labeling Operation - Primary Packaging, Packaging/Labeling Operation -Secondary Packaging, Quality Unit Operations, Warehousing

Product Categories:

Capsule, Powder, Soft Gel



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 789 N. Dixboro Road, Ann Arbor, MI 48105 USA

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 This certificate is the property of NSF International and must be returned

NSF International

CINC CERTIFIED NSF/ANSI 455-2 Dietary Supplements

NSF Confidential

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NSF INTERNATIONAL

789 N. Dixboro Road, Ann Arbor, Michigan 48105 USA +1 800 673 6275

NSF International has assessed and confirmed compliance of

CSB Nutrition Corporation

Facility: 2600 North Main Street, Spanish Fork, UT, 84660, United States

NSF GMP For Sport Program Requirements

Print Date: Certificate Number: Initial Certification: Expiration Date: December 02, 2024 C0175333-CS-7 February 06, 2014 December 01, 2025

David Trosin Senior Director Global Certification, Health Sciences

NSF

GMP for Sport"

This certificate is the property of NSF International and must be returned upon request. For the most current and complete information, please access NSF's website (www.nsf.org).