

NSF Evaluation Report



Result Information

Overall Status: PASS

Result Version#: 00000580-B0DT6M3VVH-1

Results generated on: 2025-04-09

Order #: 00000580

Product Information

ASIN: B0DT6M3VVH

Product Name: Libidooo

TRF: TR173703361743484

Seller Partner Name: VoomVaya

Manufactured at: Dynamic Nutraceuticals 1441 Wilkesboro Highway, Statesville, NC, 28625, United States

The following results pertain only to the specified ASIN as manufactured at the locations specified. If the ASIN is made at other locations, a separate order must be submitted for evaluation.

Result Summary

Result/Status	Requirement
✓ PASS	Compliance Deadline Met
✓PASS	GMP Certificate/s
✓PASS	Label Review
✓PASS	Content Claims Testing
✓PASS	Contaminants Testing
✓PASS	Active Pharmaceutical Ingredient or Pathogen

Laboratory Sample Testing Summary

Laboratory Sample ID	Analysis ID	Method Reference	Method Description	A
AZN-1724-1	C1575 DS Adulterants SW LCHRMS (Prepped By: C1575 DS ADLT PRP) (1)	NSF SOP 31055	Analysis of Adulterants in Dietary Supplements and Functional Foods by LCMS	*
AZN-1724-1	M0336 DS Quant <i>E. coli</i> (1)	NSF SOP 28087	Escherichia coli Quantitative via Spread Plate Method	*
AZN-1724-1	M4097 DS Yeast and Mold BNE (1)	NSF SOP 29685	Dietary Supplement Microbial Testing via the Soleris System	*
AZN-1724-1	C0446 DS Metals ICPMS (1)	NSF SOP 3139	Determination of Heavy Metals in Dietary and Herbal Supplements by ICPMS	*
AZN-1724-1	C1032 DS Summary Analysis (1)	NSF SOP 6807	Tablet Weight Determination and Dietary Supplement Summary Test Code Data Entry	*
AZN-1724-1	M0341 DS <i>Salmonella</i> (1)	NSF SOP 20655	USP 2022 <i>Salmonella</i> species	*

A = Accreditation

Accreditation List

The following are accreditation(s) held by the laboratory which pertain to the results contained within this report. This is not an inclusive list of all accreditations held.

* - NSF is an ISO17025 accredited laboratory and all work is performed following the NSF Quality Management System which supports that accreditation. A list of methods which are specifically covered under the lab accreditations is available separately. Subcontracted tests are performed by approved NSF subcontract laboratories.

Testing Facility Locations

(1) NSF International Headquarters

789 N. Dixboro Road Ann Arbor MI 48105 USA

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