

Certificate of Analysis (COA)

Report Number: 25-251679
Report Date : 05/16/2025

1169 Warner Ave, Tustin, CA, 92780 Phone:714-259-0384

Customer* : Innerbody Labs

Contact* : Eric Rodriguez
 3790 El Camino Real
 Unit 524
 Palo Alto, CA, 94306

Samples Received : 05/05/2025
Start of Testing : 05/05/2025
PO Number :

Phone* : 650-206-9535

Sample Name : Testosterone Support

Item # :

Lot # : 2517076

Lab # : 001

Test Code	Analysis - Method	Result	Spec
NC	Total Aerobic Microbial Count (Modified USP 2021)	90 CFU/G	NA
NC	Coliform Count Petrifilm (AOAC 991.14)	<10 CFU/G	NA
NC	Yeast Count (USP 2021)	<10 CFU/G	NA
NC	Mold Count (USP 2021)	<10 CFU/G	NA
USPC12	7 Method Bundle with Pseudomonas Modified USP 2021/2022	Completed	
NC	P. aeruginosa (USP 62)	Absent	NA
NC	E. coli (Modified USP 2022)	Absent	NA
NC	Salmonella species (Modified USP 2022)	Absent	NA
NC	Staphylococcus aureus (Modified USP 2022)	Absent	NA
PES06	Pesticide Screen (Modified USP 561)	Completed	
VITA08	Vitamin A (retinyl palmitate) (HPLC) SOP 3.1.334	Present	Presence/absence
ABVITD04	Vitamin D3 (Cholecalciferol) (HPLC) SOP 3.1.334	Present	Presence/absence
VITK22	Vitamin K2 (Trans-K7) (HPLC) SOP 3.1.334	Present	Presence/absence
WEI02	Average Fill Weight (based on 10)	649.86 mg/capsule	N/A
ICPMS-Se1	Selenium ICP-MS	Present	Presence/absence
NC	Copper (Cu) ICP-OES	Present	Presence/absence
NC	Zinc (Zn) ICP-OES	Present	Presence/absence
WEI06	Average Unit Weight (based on 10) SOP 2.5.7	768.38 mg/capsule	
IDHPTLC	Botanical Identification by HPTLC	Trigonella Foenum Graecum 3.08.01	Presence/Absence
IDHPTLC	Botanical Identification by HPTLC	Ashwagandha, Withania Somnifera (ID) 3.08.01	Presence/Absence
IDHPTLC	Botanical Identification by HPTLC	Tongkat Ali, Eurycoma Longifolia, Longjack (ID) 3.08.01	Presence/Absence
IDHPTLC	Botanical Identification by HPTLC	Lepidium meyenii 3.08.01	Presence/Absence

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Billing Code	Analysis - Method	Result	Spec
IDHPTLC	Botanical Identification by HPTLC	Piper Nigrum 3.08.01	Presence/Absence
NC	Botanical HPTLC ID	ID Confirmed - Test sample has characteristics of the standard	
NC	Botanical HPTLC ID	ID Confirmed - Test sample has characteristics of the standard	
NC	Botanical HPTLC ID	ID Confirmed - Test sample has characteristics of the standard	
NC	Botanical HPTLC ID	ID Confirmed - Test sample has characteristics of the standard	
NC	Botanical HPTLC ID	Partially Confirmed - Test sample has some characteristics of the standard	
HMS35	Heavy Metal Screen 4 - ICPMS: As, Cd, Hg, Pb	Complete	
NC	Arsenic (As) ICP-MS	0.067 ppm	
NC	Cadmium (Cd) ICP-MS	0.025 ppm	
NC	Lead (Pb) ICP-MS	0.058 ppm	
NC	Mercury (Hg) ICP-MS	0.004 ppm	

Sample Temperature Upon Receipt : 25.0 deg C

Remarks :

Certified Group - Tustin is accredited to the ISO/IEC 17025:2017 standard and specializes in the testing of botanical ingredients, dietary supplements, and foods. Certified Group - Tustin is not an FDA drug registered facility, therefore any data or results provided by Certified Group - Tustin are not intended to fulfill any requirements under the drug cGMPs dictated in 21 CFR Parts 210 and 211.

**For Questions or Comments Contact :
Customer Experience Team
714-259-0384 or
customerexperience_tustin@certifiedgroup.com**

All results contained in the above report relate only to the items tested. All samples received in satisfactory condition unless noted otherwise. *The indicated information has been provided by the client to Certified Group - Tustin.

Approved By : Katerina Baldwin, Laboratory Directory

Signature : 

Innerbody Labs

 3790 El Camino Real, unit 524
 Palo Alto, CA 94306

ATTN : Eric Rodriguez

TEL# 560-206-9535

Sample Name: Testosterone Support

Item# N/A

Lot# 2517076

Lab# 25-251679

Summary: Sample meets USP 43<561> *& European Pharmacopeial Pesticide Residue Limits for all Compounds. No Quintozene residues detected.

Compound Name:	Concentration (mg/Kg) Found in Sample	Detection Limit (mg/kg)	USP Limit (ppm)
Acephate	None Detected	0.01	0.10
Alachlor	None Detected	0.01	0.05
Aldrin & Dieldrin	None Detected	0.01	0.05
Azinphos-ethyl	None Detected	0.01	0.10
Azinphos-methyl	None Detected	0.01	1.00
Bromophos-ethyl	None Detected	0.01	0.05
Bromophos-methyl	None Detected	0.01	0.05
Bromopropylate	None Detected	0.01	3.00
Chlordane	None Detected	0.01	0.05
Chorfenvinphos	None Detected	0.01	0.50
Chlorpyrifos	None Detected	0.01	0.20
Chlorpyrifos-methyl	None Detected	0.01	0.10
Chlorthal dimethyl	None Detected	0.01	0.01
Cyfluthrin	None Detected	0.01	0.10
γ-Cyhalothrin	None Detected	0.01	1.00
Cypermethrin	None Detected	0.03	1.00
DDT'S (includes o,p'-DDT, p,p'-DDT, o,p'-DDE, p,p'-DDE, o,p'-DDD, p,p'-DDD)	None Detected	0.01	1.00
Deltamethrin	None Detected	0.05	0.50
Diazinon	None Detected	0.01	0.50
Dichlofluanid	None Detected	0.01	0.10
Dichlorvos	None Detected	0.01	1.00
Dicofol	None Detected	0.01	0.50
Dimethoate & Omethoate	None Detected	0.01	0.10
Endosulfans (includes endosulfan I, II, sulfate)	None Detected	0.01	3.00
Endrin	None Detected	0.01	0.05
Ethion	None Detected	0.01	2.00
Etrimphos	None Detected	0.01	0.05
Fenchlorophos (sum of fenchlorophos and fenchlorophos-oxon)	None Detected	0.01	0.10
Fenitrothion	None Detected	0.01	0.50
Fenpropathrin	None Detected	0.01	0.03
Fensulfothion	None Detected	0.01	0.05
Fenthion	None Detected	0.01	0.05
Fenvalerate	None Detected	0.03	1.50
Flucytrinate	None Detected	0.01	0.05
τ-Fluvalinate	None Detected	0.01	0.05

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Compound Name:	Concentration (mg/Kg) Found in Sample	Detection Limit (mg/kg)	USP Limit (ppm)
Fonofos	None Detected	0.01	0.05
Heptachlor	None Detected	0.01	0.05
Heptachlor Epoxide	None Detected	0.01	0.05
Hexachlorobenzene	None Detected	0.01	0.10
Hexachlorocyclohexane	None Detected	0.01	0.30
Lindane	None Detected	0.01	0.60
Malathion & Malaoxon	None Detected	0.01	1.00
Mecarban	None Detected	0.01	0.05
Methacriphos	None Detected	0.01	0.05
Methamidophos	None Detected	0.01	0.05
Methidathion	None Detected	0.01	0.20
Methoxychlor	None Detected	0.01	0.05
Mirex	None Detected	0.01	0.01
Monocrotophos	None Detected	0.01	0.10
Parathion-ethyl & Paraoxon-ethyl	None Detected	0.01	0.50
Parathion-methyl & Paraoxon-methyl	None Detected	0.01	0.20
Pendimethalin	None Detected	0.01	0.10
Pentachloranisol	None Detected	0.01	0.01
Permethrin	None Detected	0.05	1.00
Phosalone	None Detected	0.01	0.10
Phosmet	None Detected	0.01	0.05
Piperonyl butoxide	None Detected	0.01	3.00
Pirimiphos-ethyl	None Detected	0.01	0.05
Pirimiphos-methyl	None Detected	0.01	4.00
Procymidone	None Detected	0.01	0.10
Profenophos	None Detected	0.01	0.10
Prothiophos	None Detected	0.01	0.05
Pyrethrum	None Detected	0.01	3.00
Quinalphos	None Detected	0.01	0.05
Quintozene (PCNB) (includes a-BHC, b -BHC, d-BHC)	None Detected	0.01	1.00
S-421	None Detected	0.02	0.02
Tecnazene	None Detected	0.05	0.05
Tetradifon	None Detected	0.10	0.30
Vinclozolin	None Detected	0.10	0.40

*We are not currently testing for Inorganic Bromine and Dithiocarbamate.

Approved by: 
Katerina Baldwin, Lab Director

Certified Laboratories is an ISO accredited laboratory that specializes in the testing of botanical ingredients, dietary supplements, and foods. Certified Laboratories is not an FDA drug registered facility, therefore any data or results provided by Certified Laboratories are not intended to fulfill any requirements under the drug cGMPs dictated in 21 CFR Parts 210 and 211