

EVALUATION REPORT

Send To: C0687424

Mr. Luca Ferretti Body Love Group LLC DBA Vitalura Labs 901 S Mopac Expy Building 1, Suite 300 Austin, TX 78746 Facility: C0786691

United States

Result PASS

Customer Name Body Love Group LLC DBA Vitalura Labs

Tested To NSF 229

Trade Designation Vitalura Labs Plant Based Protein

Test Type Qualification

Job Number J-00485710

Lot Number

Project Number W0865369

Project Manager

Report Date 22-JAN-2024

Thank you for having your product tested by NSF.

Please contact your Project Manager if you have any questions or concerns pertaining to this report.

Report Authorization

Brandi Reinbold - Technical Lead, Health Sciences Certification

Please see page 11 in the test report for text relevant to lead and Proposition 65 warning requirements.

Date 22-JAN-2024



General Information

Guideline: NSF 229 DCC Number: FC01508

Lot#: _

Physical Description of Sample: Powder Test Description: Initial Label Claim Testing

Trade Designation / Product ID: Vitalura Labs Plant Based Protein

This finished product was evaluated per category "Finished products containing Botanical extract / Other dietary supplement ingredient" for

microbial contaminants as stated in Standard NSF/ANSI 173 for Dietary Supplements.

Sample Id: S-0002065970

Description: Vitalura Labs Plant Based Protein | Powder

Sampled Date: 11/29/2023 **Received Date:** 11/29/2023

Testing Parameter	Result	Units	Label Claim Value	Units	Accept. Level	P/F
General Information						
* Dietary Supplements Lab Summary Test Coo	de					
Mass per serving	37	grams				
Servings per daily dose	1					
Lot Number	VLLCGPL29					
Expiration Date	12/25					
Contaminants						
* Pesticide Analysis by LCMS/GCMS, Perform	ned by NSF approved subcontra	act laboratory				
1-Naphthol	ND(0.37)	ug/day			70 ug/day	Pass
Carbaryl	ND(0.37)	ug/day			70 ug/day	Pass
3-Hydroxycarbofuran	ND(0.37)	ug/day			0.21 ug/day	Pass
Carbofuran	ND(0.37)	ug/day			0.21 ug/day	Pass
5-Hydroxythiabendazole	ND(0.37)	ug/day			115 ug/day	Pass
Thiabendazole	ND(0.37)	ug/day			115 ug/day	Pass
Acephate	ND(0.37)	ug/day			8.4 ug/day	Pass
Acetamiprid	ND(0.37)	ug/day			500 ug/day	Pass
Acetochlor	ND(0.37)	ug/day			140 ug/day	Pass
Aldicarb	ND(0.37)	ug/day			2.3 ug/day	Pass
Aldicarb sulfone	ND(0.37)	ug/day			2.3 ug/day	Pass
Aldicarb sulfoxide	ND(0.37)	ug/day			2.3 ug/day	Pass
Allethrin	ND(0.37)	ug/day			56 ug/day	Pass
Atrazine	ND(0.37)	ug/day			13 ug/day	Pass
Azinphos-methyl	ND(0.37)	ug/day			10 ug/day	Pass
Azoxystrobin	ND(0.37)	ug/day			1300 ug/day	Pass
Bendiocarb	ND(0.37)	ug/day			2.8 ug/day	Pass
Bifenazate	ND(0.37)	ug/day			70 ug/day	Pass
Bifenthrin	ND(0.37)	ug/day			70 ug/day	Pass
Bitertanol	ND(0.37)	ug/day			15 ug/day	Pass
Boscalid	ND(0.37)	ug/day			1500 ug/day	Pass
Bromacil	ND(0.37)	ug/day			700 ug/day	Pass
Buprofezin	ND(0.37)	ug/day			23 ug/day	Pass
Captan	ND(0.37)	ug/day			290 ug/day	Pass
Tetrahydrophthalimide (THPI)	ND(0.37)	ug/day			290 ug/day	Pass
Carbendazim (MBC)	ND(0.37)	ug/day			18 ug/day	Pass
Chlorantraniliprole	ND(0.37)	ug/day			11000 ug/day	Pass
cis-Chlordane	ND(0.37)	ug/day			2 ug/day	Pass
trans-Chlordane	ND(0.37)	ug/day			2 ug/day	Pass



Testing Parameter	Result	Units	Label Claim Value	Units	Accept. Level	P/F
ntaminants (Continued)						
	ND(0.37)	ug/day			2 ug/dov	Pas
cis-Nonachlor		ug/day ug/day			2 ug/day	
trans-Nonachlor	ND(0.37)				2 ug/day	Pas
Chlorfenapyr	ND(0.37)	ug/day			350 ug/day	Pas
Chlorothalonil	ND(0.37)	ug/day			91 ug/day	Pas
Chlorpropham	ND(0.37)	ug/day			350 ug/day	Pas
Chlorpyrifos	ND(0.37)	ug/day			5.5 ug/day	Pas
Chlorpyrifos-methyl	ND(0.37)	ug/day			2.3 ug/day	Pas
Clofentezine	ND(0.37)	ug/day			19 ug/day	Pas
Clopyralid	ND(0.37)	ug/day			1100 ug/day	Pas
Clothianidin	ND(0.37)	ug/day			690 ug/day	Pas
Coumaphos	ND(0.37)	ug/day			2.1 ug/day	Pas
Cyazofamid	ND(0.37)	ug/day			6600 ug/day	Pas
Cycloate	ND(0.37)	ug/day			35 ug/day	Pas
Cyfluthrin	ND(0.37)	ug/day			170 ug/day	Pas
Cyhalothrin + R157836	ND(0.37)	ug/day			2.3 ug/day	Pas
lambda-Cyhalothrin	ND(0.37)	ug/day			2.3 ug/day	Pas
Cypermethrin	ND(0.37)	ug/day			420 ug/day	Pas
Cyprodinil	ND(0.37)	ug/day			190 ug/day	Pas
Cyromazine	ND(0.37)	ug/day			3500 ug/day	Pas
Dacthal (DCPA)	ND(0.37)	ug/day			70 ug/day	Pas
o,p'-DDD	ND(0.37)	ug/day			0.1 ug/day	Pas
p,p'-DDD	ND(0.37)	ug/day			2.9 ug/day	Pas
o,p'-DDE	ND(0.37)	ug/day			0.1 ug/day	Pas
p,p'-DDE	ND(0.37)	ug/day			2.1 ug/day	Pas
o,p'-DDT	ND(0.37)	ug/day			70 ug/day	Pas
p,p'-DDT	ND(0.37)	ug/day			2.1 ug/day	Pas
Deltamethrin	ND(0.37)	ug/day			55 ug/day	Pas
	ND(0.37)	ug/day				
Tralomethrin					55 ug/day	Pas
Diazinon	ND(0.37)	ug/day			0.7 ug/day	Pas
Diazoxon (Diazinon oxon)	ND(0.37)	ug/day			0.7 ug/day	Pas
Dichlorvos (DDVP)	ND(0.37)	ug/day			3.5 ug/day	Pas
Dicloran (DCNA)	ND(0.37)	ug/day			18 ug/day	Pas
o,p'-Dicofol	ND(0.37)	ug/day			1.4 ug/day	Pas
p,p'-Dicofol	ND(0.37)	ug/day			1.4 ug/day	Pas
Dieldrin	ND(0.37)	ug/day			0.044 ug/day	Pas
Difenoconazole	ND(0.37)	ug/day			70 ug/day	Pas
Diflubenzuron	ND(0.37)	ug/day			140 ug/day	Pas
Dimethoate	ND(0.37)	ug/day			15 ug/day	Pas
Dimethomorph	ND(0.37)	ug/day			700 ug/day	Pas
Dinotefuran	ND(0.37)	ug/day			7000 ug/day	Pas
Diphenamid	ND(0.37)	ug/day			210 ug/day	Pas
Diphenylamine (DPA)	ND(0.37)	ug/day			700 ug/day	Pas
Disulfoton	ND(0.37)	ug/day			0.5 ug/day	Pas
Disulfoton-sulfone	ND(0.37)	ug/day			0.5 ug/day	Pas
Diuron	ND(0.37)	ug/day			3.7 ug/day	Pas
alpha-Endosulfan	ND(0.37)	ug/day			11 ug/day	Pas
beta-Endosulfan	ND(0.37)	ug/day			11 ug/day	Pas
	ND(0.37)	ug/day ug/day			11 ug/day	
Endosulfan sulfate	ND(0.37)	ug/day ug/day			i i ug/uay	Pas Pas

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Sample Id: S-0002065970

Testing Parameter	Result	Units	Label Claim Value	Units	Accept. Level	P/F
Contaminants (Continued)						
Esfenvalerate + Fenervalerate	ND(0.37)	ug/day			7 ug/day	Pas
Ethephon	ND(3.7)	ug/day			420 ug/day	Pas
Ethion	ND(0.37)	ug/day			3.5 ug/day	Pas
Ethoprop	ND(0.37)	ug/day			9.8 ug/day	Pas
Ethoxyquin	ND(0.37)	ug/day			140 ug/day	Pas
Etoxazole	ND(0.37)	ug/day			320 ug/day	Pas
Famoxadone	ND(0.37)	ug/day			9.8 ug/day	Pas
Fenamidone	ND(0.37)	ug/day			200 ug/day	Pas
Fenamiphos	ND(0.37)	ug/day			0.2 ug/day	Pas
Fenamiphos sulfone	ND(0.37)	ug/day			0.2 ug/day	Pas
Fenamiphos sulfoxide	ND(0.37)	ug/day			0.2 ug/day	Pas
Fenarimol	ND(0.37)	ug/day			42 ug/day	Pas
Fenbuconazole	ND(0.37)	ug/day			200 ug/day	Pas
Fenhexamid	ND(0.37)	ug/day			1200 ug/day	
	ND(0.37)	ug/day ug/day				Pas
Fenpropathrin					120 ug/day	Pas
Fenpyroximate	ND(0.37)	ug/day			350 ug/day	Pas
Fenthion	ND(0.37)	ug/day			0.49 ug/day	Pas
Fipronil	ND(0.37)	ug/day			1.4 ug/day	Pas
Flonicamid	ND(0.37)	ug/day			280 ug/day	Pas
Fludioxonil	ND(0.37)	ug/day			2300 ug/day	Pas
Fluoxastrobin	ND(0.37)	ug/day			110 ug/day	Pas
Fluridone	ND(0.37)	ug/day			1100 ug/day	Pas
Flutolanil	ND(0.37)	ug/day			3500 ug/day	Pas
Fluvalinate	ND(0.37)	ug/day			35 ug/day	Pas
Folpet	ND(0.37)	ug/day			630 ug/day	Pas
Fonofos	ND(0.37)	ug/day			14 ug/day	Pas
Formetanate hydrochloride	ND(0.37)	ug/day			2.2 ug/day	Pas
gamma-Hexachlorcyclohexanum (lindane)	ND(0.37)	ug/day			11 ug/day	Pas
Glyphosate	ND(0.37)	ug/day			7000 ug/day	Pas
Heptachlor epoxide	ND(0.37)	ug/day			0.077 ug/day	Pas
Hexachlorobenzene (HCB)	ND(0.37)	ug/day			0.69 ug/day	Pas
alpha-hexachlorocyclohexane (BHC)	ND(0.37)	ug/day			0.011 ug/day	Pas
Hexaconazole	ND(0.37)	ug/day			44 ug/day	Pas
Hexythiazox	ND(0.37)	ug/day			180 ug/day	Pas
Hydroprene	ND(0.37)	ug/day			700 ug/day	Pas
Imazalil	ND(0.37)	ug/day			11 ug/day	Pas
Imidacloprid	ND(0.37)	ug/day			400 ug/day	Pas
Indoxacarb	ND(0.37)	ug/day			140 ug/day	Pas
Iprodione	ND(0.37)	ug/day			16 ug/day	Pas
Linuron	ND(0.37)	ug/day			54 ug/day	Pas
Malathion	ND(0.37)	ug/day			35 ug/day	Pas
Malaoxon	ND(0.37)	ug/day			35 ug/day	Pas
Metalaxyl	ND(0.37)	ug/day			3500 ug/day	Pas
Methamidophos	ND(0.37)	ug/day			0.7 ug/day	Pas
Methidathion	ND(0.37)	ug/day			11 ug/day	Pas
Methiocarb	ND(0.37)	ug/day			35 ug/day	Pas
Methomyl	ND(0.37)	ug/day			11 ug/day	Pas
Methoxychlor	ND(0.37)	ug/day			35 ug/day	Pas
Methoxyfenozide	ND(0.37)	ug/day			700 ug/day	Pas

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Testing Parameter	Result	Units	Label Claim Value	Units	Accept. Level	P/F
ontaminants (Continued)						
Metolachlor	ND(0.37)	ug/day			700 ug/day	Pas
Metribuzin	ND(0.37)	ug/day			91 ug/day	Pas
Mevinphos	ND(0.37)	ug/day			0.18 ug/day	Pas
MGK-264	ND(0.37)	ug/day			430 ug/day	Pas
Myclobutanil	ND(0.37)	ug/day			180 ug/day	Pas
Naled	ND(0.37)	ug/day			14 ug/day	Pas
Napropamide	ND(0.37)	ug/day			840 ug/day	Pas
Norflurazon	ND(0.37)	ug/day			55 ug/day	Pas
	ND(0.37)	ug/day			55 ug/day	Pas
Norflurazon desmethyl Omethoate	ND(0.37)	ug/day			5.1 ug/day	
	ND(0.37)	ug/day ug/day				Pas
Oxadixyl					70 ug/day	Pas
Oxamyl	ND(0.37)	ug/day			3.5 ug/day	Pas
Oxamyl oxime	ND(0.37)	ug/day			3.5 ug/day	Pas
Oxydemeton-methyl sulfone	ND(0.37)	ug/day			0.88 ug/day	Pas
Parathion-methyl	ND(0.37)	ug/day			0.14 ug/day	Pas
Pendimethalin	ND(0.37)	ug/day			2100 ug/day	Pas
Pentachloroaniline (PCA)	ND(0.37)	ug/day			2.3 ug/day	Pas
Pentachlorophenyl methyl sulfide	ND(0.37)	ug/day			2.3 ug/day	Pas
Quintozene (PCNB)	ND(0.37)	ug/day			2.3 ug/day	Pas
Pentachlorobenzene (PCB)	ND(0.37)	ug/day			5.6 ug/day	Pas
Permethrin	ND(0.37)	ug/day			73 ug/day	Pas
Phenmedipham	ND(0.37)	ug/day			1700 ug/day	Pas
o-Phenylphenol	ND(0.37)	ug/day			2800 ug/day	Pas
Phorate sulfone	ND(0.37)	ug/day			0.6 ug/day	Pas
Phorate sulfoxide	ND(0.37)	ug/day			0.6 ug/day	Pas
Phosalone	ND(0.37)	ug/day			14 ug/day	Pas
Phosmet	ND(0.37)	ug/day			42 ug/day	Pas
Piperonyl butoxide	ND(0.37)	ug/day			1100 ug/day	Pas
Pirimicarb	ND(0.37)	ug/day			250 ug/day	Pas
Pirimiphos-methyl	ND(0.37)	ug/day			0.49 ug/day	Pas
Prallethrin	ND(0.37)	ug/day			56 ug/day	Pas
Prochloraz	ND(0.37)	ug/day			4.7 ug/day	Pas
Procymidone	ND(0.37)	ug/day			30 ug/day	Pas
Prometryn	ND(0.37)	ug/day			280 ug/day	Pas
Pronamide	ND(0.37)	ug/day			280 ug/day	Pas
Propargite	ND(0.37)	ug/day			210 ug/day	Pas
Propiconazole	ND(0.37)	ug/day			700 ug/day	Pas
Pymetrozine	ND(0.37)	ug/day			56 ug/day	Pas
Pyraclostrobin	ND(0.37)	ug/day			240 ug/day	Pas
Pyridaben	ND(0.37)	ug/day			35 ug/day	Pas
Pyrimethanil	ND(0.37)	ug/day			1200 ug/day	Pas
Pyriproxyfen	ND(0.37)	ug/day			2500 ug/day	Pas
Quinoxyfen	ND(0.37)	ug/day			1400 ug/day	Pas
Resmethrin	ND(0.37)	ug/day			12 ug/day	Pas
Simazine	ND(0.37)	ug/day			13 ug/day	Pas
Spinetoram J	ND(0.37)	ug/day			85 ug/day	Pas
Spinetoram L	ND(0.37)	ug/day			85 ug/day	Pas
Spiromesifen	ND(0.37)	ug/day			75 ug/day	Pas
Spiromesifen Enol metabolite	ND(0.37)	ug/day			75 ug/day	Pas

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Sample Id: S-0002065970

Testing Parameter	Result	Units	Label Claim Value	Units	Accept. Level	P/F
and and and a 10 and and 1)	'					
ontaminants (Continued)						
Sulfentrazone	ND(0.37)	ug/day			980 ug/day	Pas
Tebuconazole	ND(0.37)	ug/day			200 ug/day	Pas
Tebufenozide	ND(0.37)	ug/day			140 ug/day	Pas
Tetrachlorvinphos	ND(0.37)	ug/day			290 ug/day	Pas
Tetradifon	ND(0.37)	ug/day			140 ug/day	Pas
Thiacloprid	ND(0.37)	ug/day			17 ug/day	Pas
Thiamethoxam	ND(0.37)	ug/day			84 ug/day	Pas
Thiobencarb	ND(0.37)	ug/day			70 ug/day	Pas
Thiodicarb	ND(0.37)	ug/day			37 ug/day	Pas
Triadimefon	ND(0.37)	ug/day			240 ug/day	Pas
Triadimenol	ND(0.37)	ug/day			24 ug/day	Pas
Tribufos (DEF)	ND(0.37)	ug/day			0.7 ug/day	Pas
Trifloxystrobin	ND(0.37)	ug/day			270 ug/day	Pas
Triflumizole	ND(0.37)	ug/day			82 ug/day	Pas
Trifluralin	ND(0.37)	ug/day			120 ug/day	Pas
Vinclozolin	ND(0.37)	ug/day			8.4 ug/day	Pas
* Residual Solvents in Dietary Supplements by C	GCMS					
Nitromethane	ND(18)	ug/day			500 ug/day	Pas
Formic acid	ND(1800)	ug/day			50000 ug/day	Pas
2-Methoxyethanol	ND(18)	ug/day			500 ug/day	Pas
Acetic acid	ND(1800)	ug/day			50000 ug/day	Pas
2-Ethoxyethanol	ND(59)	ug/day			1600 ug/day	Pas
Ethylene Glycol	ND(230)	ug/day			6200 ug/day	Pas
Formamide	ND(81)	ug/day			2200 ug/day	Pas
N,N-Dimethylformamide	ND(330)	ug/day			8800 ug/day	Pas
N,N-Dimethylacetamide	ND(410)	ug/day			10900 ug/day	Pas
Dimethyl sulfoxide	ND(1800)	ug/day			50000 ug/day	Pas
N-Methylpyrrolidone	ND(200)	ug/day			5300 ug/day	Pas
Sulfolane	ND(59)	ug/day			1600 ug/day	Pas
* Residual Solvents in Dietary Supplements by F	. ,	agraay			1000 ug/day	
Methanol	ND(1100)	ug/day			30000 ug/day	
						Pas
Pentane	ND(1800)	ug/day			50000 ug/day	Pas
Ethanol	ND(1800)	ug/day			50000 ug/day	Pas
Ethyl ether	ND(1800)	ug/day			50000 ug/day	Pas
1,1-Dichloroethene	ND(3.0)	ug/day			8 ug/day	Pas
Acetone	ND(1800)	ug/day			50000 ug/day	Pas
Ethyl formate	ND(1800)	ug/day			50000 ug/day	Pas
2-Propanol	ND(1800)	ug/day			50000 ug/day	Pas
Acetonitrile	ND(150)	ug/day			4100 ug/day	Pas
Methyl acetate	ND(1800)	ug/day			50000 ug/day	Pas
Methylene Chloride	ND(220)	ug/day			6000 ug/day	Pas
tert-Butylmethyl ether	ND(1800)	ug/day			50000 ug/day	Pas
trans-1,2-Dichloroethene	ND(350)	ug/day			18700 ug/day	Pas
Hexane	ND(78)	ug/day			2900 ug/day	Pas
1-Propanol	ND(1800)	ug/day			50000 ug/day	Pas
cis-1,2-Dichloroethene	ND(350)	ug/day			18700 ug/day	Pas
Methylethyl ketone	ND(1800)	ug/day			50000 ug/day	Pas
Ethyl acetate	ND(1800)	ug/day			50000 ug/day	Pas
Tetrahydrofuran	ND(270)	ug/day			7200 ug/day	Pas

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Testing Parameter	Result	Units	Label Claim Value	Units	Accept. Level	P/F
ontaminants (Continued)						
2-Butanol	ND(1800)	ug/day			50000 ug/day	Pas
Chloroform	ND(22)	ug/day			600 ug/day	Pas
1,1,1-Trichloroethane	ND(3.7)	ug/day			1500 ug/day	Pass
Cyclohexane	ND(1400)	ug/day			38800 ug/day	Pas
Carbon Tetrachloride	ND(1.5)	ug/day			4 ug/day	Pas
Benzene	ND(0.74)	ug/day			2 ug/day	Pas
1,2-Dimethoxyethane	ND(37)	ug/day			1000 ug/day	Pas
1,2-Dichloroethane	ND(1.8)	ug/day			5 ug/day	Pas
2-Methyl-1-propanol	ND(1800)	ug/day			50000 ug/day	Pas
Isopropyl acetate	ND(1800)	ug/day			50000 ug/day	Pas
Heptane	ND(1800)	ug/day			50000 ug/day	Pas
Trichloroethylene	ND(30)	ug/day			800 ug/day	Pas
1-Butanol	ND(1800)	ug/day			50000 ug/day	Pas
Methylcyclohexane	ND(440)	ug/day			11800 ug/day	Pas
1,4-Dioxane	ND(140)	ug/day			3800 ug/day	Pas
Propyl acetate	ND(1800)	ug/day			50000 ug/day	Pas
Pyridine	ND(74)	ug/day			2000 ug/day	Pas
Methylisobutylketone	ND(1800)	ug/day			50000 ug/day	Pas
Toluene	ND(330)	ug/day			8900 ug/day	Pas
3-Methyl-1-butanol	ND(1800)	ug/day			50000 ug/day	Pas
Isobutyl acetate	ND(1800)	ug/day			50000 ug/day	Pas
1-Pentanol	ND(1800)	ug/day			50000 ug/day	Pas
Methylbutylketone	ND(18)	ug/day			500 ug/day	Pas
Butyl acetate	ND(1800)	ug/day			50000 ug/day	Pas
Chlorobenzene	ND(130)	ug/day			3600 ug/day	Pas
Ethylbenzene	ND(140)	ug/day			21700 ug/day	Pas
m-Xylene	ND(480)	ug/day			21700 ug/day	Pas
p-Xylene	ND(110)	ug/day			21700 ug/day	Pas
o-Xylene	ND(74)	ug/day			21700 ug/day	Pas
Cumene	ND(26)	ug/day			700 ug/day	Pas
Anisole	ND(1800)	ug/day			50000 ug/day	Pas
Tetralin	ND(37)	ug/day			1000 ug/day	Pas
1,2-Dichloroethene	ND(700)	ug/day			18700 ug/day	Pas
* Hexavalent Chromium in DS by IC	112(100)	ug/ uu,			107 00 ug/uay	1 03
Chromium (VI)	0.94	ug/day			20 ug/day	Pas
* Aflatoxins by HPLC, Performed by NSF approv		agrady			20 ug/uay	газ
Aflatoxin	ND(1.0)	ug/kg			20 ug/kg	Pas
Arsenic in digested solids by ICPMS	ND(1.0)	ug/kg			20 ug/kg	ras
Arsenic	ND(1.5)	ug/day			10 ug/dov	Pas
Cadmium in digested solids by ICPMS	ND(1.3)	ug/uay			10 ug/day	Pas
	2.4	ualday			4.4	
Cadmium Lead in digested solids by ICPMS	3.1	ug/day			4.1 ug/day	Pas
	4.0	ualda:			40 - 11-	
Lead	1.6	ug/day			10 ug/day	Pas
Mercury in digested solids by ICPMS						
Mercury	ND(0.30)	ug/day			2 ug/day	Pas
*Total Combined Mold and Yeast (Ref: USP 202	<u> </u>					
Yeast and Mold	<1000	CFU/g			1000 CFU/g	Pas



Te	esting Parameter	Result	Units	Label Claim Value	Units	Accept. Level	P/F
Contaminants (Continued)						
•	<u>, </u>	<10000	CFU/q			40000 OFUV-	D
	roorganisms oli presence/absence (Ref: USP 2		Ci 0/g			10000 CFU/g	Pass
	. ,	Absent					Doos
	nt/Present 10 g aceae (Ref: USP 2021 modS2-G						Pass
	,	<u>, </u>	CFU/g			400 0511/-	D
*Stanbulaceae	us aureus (Ref: USP 2022 mod	<100	CFU/g			100 CFU/g	Pass
	`						
	bsent/Present per 10 g	Absent					Pass
<u>'</u>	pecies (Ref: USP 2022 mod S2-						
	Absent/Present per 10 g	Absent					Pass
abel Verificatio	n						
* Total Protein	by HPLC (Quantitative), Performe	ed by NSF approved subcont	ract laboratory				
The cri	[C1155/1] accepted variation of teria was adjusted to				g/serving herefore the	e approval	Pass
Note: The cri	[C1155/1] accepted variation of	f the result was d	etermined to	be +/- 20%, t		e approval	Pass
Note: The cri Calcium in dig	[C1155/1] accepted variation of teria was adjusted to ested solids by ICP	f the result was d	etermined to	be +/- 20%, t		e approval	Pass
Note: The cri Calcium in dig	[C1155/1] accepted variation of teria was adjusted to	f the result was d take into account 59	etermined to this uncert	be +/- 20%, t ainty.	herefore the	e approval	
Note: The cri- Calcium in dig Calcium Iron in digeste	[C1155/1] accepted variation of teria was adjusted to ested solids by ICP	f the result was d	etermined to this uncert	be +/- 20%, t ainty.	herefore the	e approval	
Note: The cri- Calcium in dig Calcium Iron in digeste	[C1155/1] accepted variation of teria was adjusted to ested solids by ICP	f the result was d take into account 59	etermined to this uncert mg/serving mg/serving	be +/- 20%, t ainty.	herefore the	e approval	Pass
Note: The cri- Calcium in dig Calcium Iron in digeste Iron Potassium in o	[C1155/1] accepted variation of teria was adjusted to ested solids by ICP	f the result was d take into account 59	etermined to this uncert mg/serving	be +/- 20%, t ainty.	herefore the	e approval	Pass
Note: The cri- Calcium in dig Calcium Iron in digeste Iron Potassium in o Potassium * Total Fat	[C1155/1] accepted variation of teria was adjusted to ested solids by ICP	f the result was d take into account 59 11	etermined to this uncert mg/serving mg/serving mg/serving	be +/- 20%, tainty. 12 1 38	herefore the	e approval	Pass Pass
Note: The cri- Calcium in dig Calcium Iron in digeste Iron Potassium in o	[C1155/1] accepted variation of teria was adjusted to ested solids by ICP	f the result was d take into account 59	etermined to this uncert mg/serving mg/serving	be +/- 20%, t ainty. 12	herefore the	approval	Pass Pass
Note: The cri- Calcium in dig Calcium Iron in digeste Iron Potassium in c Potassium * Total Fat Total Fat	[C1155/1] accepted variation of teria was adjusted to ested solids by ICP	f the result was d take into account 59 11	etermined to this uncert mg/serving mg/serving mg/serving	be +/- 20%, tainty. 12 1 38	mg/serving mg/serving mg/serving	e approval	Pass Pass
Note: The cri- Calcium in dig Calcium Iron in digeste Iron Potassium in o Potassium * Total Fat Total Fat Note:	[C1155/1] accepted variation of teria was adjusted to ested solids by ICP d solids by ICP digested solids by ICP	f the result was d take into account 59 11 390	etermined to this uncert mg/serving mg/serving mg/serving g/serving	be +/- 20%, tainty. 12 1 38	mg/serving mg/serving mg/serving	e approval	Pass Pass
Note: The cri- Calcium in dig Calcium Iron in digeste Iron Potassium in c Potassium * Total Fat Total Fat Note:	[C1155/1] accepted variation of teria was adjusted to ested solids by ICP d solids by ICP digested solids by ICP [C4429/1] ting was performed by	f the result was d take into account 59 11 390 2.9 an approved NSF s	etermined to this uncert mg/serving mg/serving g/serving ubcontract 1	be +/- 20%, tainty. 12 1 38	mg/serving mg/serving mg/serving	e approval	Pass Pass
Note: The cri- Calcium in dig Calcium Iron in digeste Iron Potassium in c Potassium * Total Fat Total Fat Note:	[C1155/1] accepted variation of teria was adjusted to ested solids by ICP d solids by ICP digested solids by ICP	f the result was d take into account 59 11 390 2.9 an approved NSF s	etermined to this uncert mg/serving mg/serving g/serving ubcontract 1	be +/- 20%, tainty. 12 1 38	mg/serving mg/serving mg/serving	e approval	Pass Pass
Note: The cri- Calcium in dig Calcium Iron in digeste Iron Potassium in o Potassium * Total Fat Total Fat Note: Tes: The	[C1155/1] accepted variation of teria was adjusted to ested solids by ICP d solids by ICP digested solids by ICP [C4429/1] ting was performed by variation of the meth	f the result was d take into account 59 11 390 2.9 an approved NSF s	etermined to this uncert mg/serving mg/serving g/serving ubcontract 1	be +/- 20%, tainty. 12 1 38	mg/serving mg/serving mg/serving	e approval	Pass Pass
Note: The cri- Calcium in dig Calcium Iron in digeste Iron Potassium in o Potassium * Total Fat Total Fat Note: Tes- The Other Sodium in dige	[C1155/1] accepted variation of teria was adjusted to ested solids by ICP d solids by ICP digested solids by ICP [C4429/1] ting was performed by	f the result was d take into account 59 11 390 2.9 an approved NSF s and is accepted to	etermined to this uncert mg/serving mg/serving g/serving g/serving ubcontract 1 be +/-20%	be +/- 20%, tainty. 12 1 38 3 aboratory.	mg/serving mg/serving mg/serving g/serving	e approval	Pass Pass Pass
Note: The cri- Calcium in dig Calcium Iron in digeste Iron Potassium in c Potassium * Total Fat Total Fat Note: Tes: The Sodium in dige	[C1155/1] accepted variation of teria was adjusted to ested solids by ICP d solids by ICP digested solids by ICP [C4429/1] ting was performed by variation of the meth	f the result was d take into account 59 11 390 2.9 an approved NSF s	etermined to this uncert mg/serving mg/serving g/serving ubcontract 1	be +/- 20%, tainty. 12 1 38	mg/serving mg/serving mg/serving	e approval	Pass Pass



Job Notes:

Note: Microbial contaminants evaluated under NSF Deviation # 2023-005.

This report replaces previously issued report with serial# FI20240112110755. This report is being re-issued due to updated label claim information. This changes the overall status of the report.



Testing Laboratories:

	Flag	ld	Address
All work performed at: (Unless otherwise specified)		NSF_AA	NSF 789 DIXBORO ROAD ANN ARBOR MI 48105

References to Testing Procedures:

NSF Reference	Parameter / Test Description
C1032	* Dietary Supplements Lab Summary Test Code
C1155	* Total Protein by HPLC (Quantitative), Performed by NSF approved subcontract laboratory
C1156	* Pesticide Analysis by LCMS/GCMS, Performed by NSF approved subcontract laboratory
C1421	* Residual Solvents in Dietary Supplements by GCMS
C1422	* Residual Solvents in Dietary Supplements by Headspace-GCMS
C3215	Calcium in digested solids by ICP
C3220	Iron in digested solids by ICP
C3225	Potassium in digested solids by ICP
C3251	* Hexavalent Chromium in DS by IC
C4025	* Aflatoxins by HPLC, Performed by NSF approved subcontract laboratory
C4347	Sodium in digested solids by ICP
C4429	* Total Fat
24538	Arsenic in digested solids by ICPMS
C4539	Cadmium in digested solids by ICPMS
C4542	Lead in digested solids by ICPMS
C4547	Mercury in digested solids by ICPMS
M4097	*Total Combined Mold and Yeast (Ref: USP 2021 mod DYM-109C)
M4098	*Total Aerobic Microorganisms (Ref: USP 2021 mod NF-TVC)
M4337	*Escherichia coli presence/absence (Ref: USP 2022 mod S2-EC)
M4338	*Enterobacteriaceae (Ref: USP 2021 modS2-GN)
M4340	*Staphylococcus aureus (Ref: USP 2022 mod S2-SA)
M4341	*Salmonella species (Ref: USP 2022 mod S2-SAL)

Test descriptions preceded by an asterisk "*" indicate that testing has been performed per NSF requirements but is not within its scope of accreditation.

Unless otherwise indicated, method uncertainties are not applied in any determinations of conformity. Testing utilizes the requested sections of any referenced standards, which may not be the entire standard.

Dates of Laboratory Activity: 29-NOV-2023 to 11-JAN-2024



Please note that during the testing of the dietary supplement product or ingredient herein, the level of lead and other chemicals of interest may have been measured. The pass/fail criteria for contaminants can be found in the most recent version of NSF/ANSI 173. These limits may conflict with some state level regulations.

If this material is to be sold or distributed in the State of California, consideration should be given if it is necessary to provide a Proposition 65 warning. A full list of the current Proposition 65 Safe Harbor Limits can be found here: http://www.oehha.ca.gov/prop65/getNSRLs.html.