Evaluation Report

Prepared For:

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Company ID: C0891909

Facility:

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3 Terminal Road
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Facility ID: C0903832

Result:	☑Pass
Job Number:	**J-00561186**
Product Tested:	**Animal 100% Whey Protein Cold Brew Latte | Powder | 2025-25679**
Trade Designation:	**Animal 100% Whey Protein Cold Brew Latte**
NSF Program Project Number:	**W1058876**
Standard:	**Certification Guideline for Functional Foods, Beverages, and Ingredients - NSF 229: June 5, 2025**
Test Type:	**Qualification Testing**
Report Date:	**31-Jul-2026**
Project Manager:	Ally Matthews
Lot#:	2025-25679

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

Report Serial Number: 216025 (Replaces Report # 193288)

Report Authorized By:

Carey Eichhorn

Manager Technical Operations
Nutrition & Wellness
31-Jul-2026



Thank you for having your product tested by NSF — the public health and safety organization.

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Executive Summary

General Information

Standard: **Certification Guideline for Functional Foods, Beverages, and Ingredients - NSF 229: June 5, 2025**
DCC Number: **FC02596**
Physical Description of Sample: **Powder**
Test Description: **Label Claim Testing 1**

Sample Description: Animal 100% Whey Protein Cold Brew Latte
Laboratory Sample ID: **S229-184-1**

No out of specification results reported

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Sample Results

Animal 100% Whey Protein Cold Brew Latte

Lab Sample ID: **S229-184-1**
Sample Type: **Powder**

Serving Information

Component	Reference	Analysis Date	Result	Criteria	Units
Mass per Unit	NSF SOP 6807	17-Apr-2026	29	---	g
Servings per Day	NSF SOP 6807	17-Apr-2026	2	---	None
Units per Serving	NSF SOP 6807	17-Apr-2026	1	---	None

Adulterants

Component	Reference	Analysis Date	Result	Criteria	MRL	Units
Chlorpheniramine	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Omeprazole	NSF SOP 31055	28-Apr-2026	<=50	<=50	5	µg/g
1,3-DMAA	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
1,3-Dimethylbutylamine (1,3-DMBA)	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
1,4-DMAA	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
1-Androsterone	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
2-Hydroxypropylnortadalafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
4-Androsten-3,6,17-trione	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
4-Androstene-3a-ol-17-one	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
4-Androstene-3b-ol-17-one	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
4-Androstenedione	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
7-keto-dehydroepiandrosterone	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Acetaminophen	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Acetaminotadalafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Acetildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Acetylvardenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Aildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Aminotadalafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Androsta-1,4,6-trienedione	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Androsta-3,5-diene-7,17-dione	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Androsterone	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Avanafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Benzamidenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Benzylsildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Carbodenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Chlorodenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Chloropretadalafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Dapoxetine	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Dehydrochloromethyltestosterone	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Desmethylsibutramine	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Deterenol	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Dexamethasone	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Diclofenac	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Didesmethylsibutramine	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Dimethylacetildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g

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Animal 100% Whey Protein Cold Brew Latte (Continued)

Adulterants (Continued)

Component	Reference	Analysis Date	Result	Criteria	MRL	Units
Estra-4,9-diene-3,17-dione	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Fluoxetine	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
GW1516	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Gendenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Gisadenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Homosildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Hydrocortisone	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Hydroxyacetildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Hydroxychlorodenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Hydroxyhomosildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Hydroxythiohomosildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Hydroxythiovardenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Hydroxyvardenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Ibuprofen	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Ibutamoren	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Imidazosagatriazinone	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Indomethacin	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
LGD-4033	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Lodenafil carbonate	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Lorcaserin	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Meloxicam	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Methandienone	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Methasterone	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Methocarbamol	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Methyl-1-testosterone	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Methylstenbolone	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Mirodenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
N,alpha-diethylphenylethylamine	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
N-Butylnortadalafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
N-Desethylvardenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
N-Desmethylsildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
N-Octylnortadalafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Naproxen	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Nitrodenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Noracetildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Norneosildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Norneovardenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Nortadalafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Octodrine	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Ostarine	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Oxilofrine	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Phenolphthalein	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Phenpromethamine	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Piperiacetildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Piroxicam	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Prednisolone	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Prednisone	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g

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Animal 100% Whey Protein Cold Brew Latte (Continued)

Adulterants (Continued)

Component	Reference	Analysis Date	Result	Criteria	MRL	Units
Propoxyphenylhomohydroxysildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Propoxyphenylsildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Propoxyphenylthiohydroxyhomosildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Prostanozol	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Pseudovardenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
RAD140	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Sibutramine	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Stanozolol	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Tadalafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Thioaildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Thiohomosildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Thiosildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Udenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Vardenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
beta-methylphenylethylamine	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g
Sildenafil	NSF SOP 31055	29-Apr-2026	<=50	<=50	5	µg/g

Contaminants

Component	Reference	Analysis Date	Result	Criteria	MRL	Units
Aflatoxin in Dietary Supplements	NSF SUB C4025	28-Apr-2026	<1	<= 20.0	1	µg/kg

Contaminants - Metals

Component	Reference	Analysis Date	Result	Criteria	MRL	Units
Arsenic (As) In Dietary Supplements	NSF SOP 3139	21-Apr-2026	<0.0023	<= 0.01	0.0023	mg/day
Cadmium (Cd) In Dietary Supplements	NSF SOP 3139	21-Apr-2026	<0.00046	<= 0.0041	0.00046	mg/day
Total Chromium In Dietary Supplements	NSF SOP 3139	21-Apr-2026	0.0061	<= 0.02	0.0023	mg/day
Lead (Pb) In Dietary Supplements	NSF SOP 3139	21-Apr-2026	<0.0023	<= 0.01	0.0023	mg/day
Mercury (Hg) In Dietary Supplements	NSF SOP 3139	21-Apr-2026	<0.00046	<= 0.002	0.00046	mg/day

Contaminants - Microbiology

Component	Reference	Analysis Date	Result	Criteria	Units
Yeast and Mold in Dietary Supplements	NSF SOP 29685	20-Apr-2026	<1000	<1000	CFU/g
Escherichia coli in Dietary Supplements	NSF SOP 29685	21-Apr-2026	Absent	Absent	None
Enterobacteriaceae in Dietary Supplements	NSF SOP 29685	20-Apr-2026	<100	<100	CFU/g
Staphylococcus aureus in Dietary Supplements	NSF SOP 29685	21-Apr-2026	Absent	Absent	None
Salmonella in Dietary Supplements	NSF SOP 29685	21-Apr-2026	Absent	Absent	None
Total Aerobic Microorganisms in Dietary Supplements	NSF SOP 29685	23-Jul-2026	<10000000	<10000000	CFU/g

Contaminants - Residual Solvents

Component	Reference	Analysis Date	Result	Criteria	MRL	Units
Nitromethane in Dietary Supplements	NSF SOP 29984	08-May-2026	<29	<= 500	29	µg/Day
Formic acid in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day

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Animal 100% Whey Protein Cold Brew Latte (Continued)

Contaminants - Residual Solvents (Continued)

Component	Reference	Analysis Date	Result	Criteria	MRL	Units
2-Methoxyethanol in Dietary Supplements	NSF SOP 29984	08-May-2026	<29	<= 500	29	µg/Day
Acetic acid in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
2-Ethoxyethanol in Dietary Supplements	NSF SOP 29984	08-May-2026	<93	<= 1600	93	µg/Day
Ethylene Glycol in Dietary Supplements	NSF SOP 29984	08-May-2026	<360	<= 6200	360	µg/Day
Formamide in Dietary Supplements	NSF SOP 29984	08-May-2026	<130	<= 2200	130	µg/Day
N,N-Dimethylformamide in Dietary Supp.	NSF SOP 29984	08-May-2026	<510	<= 8800	510	µg/Day
N,N-Dimethylacetamide in Dietary Supp.	NSF SOP 29984	08-May-2026	<640	<= 11000	640	µg/Day
Dimethyl sulfoxide in Dietary Supp.	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
N-Methylpyrrolidone in Dietary Supp.	NSF SOP 29984	08-May-2026	<310	<= 5300	310	µg/Day
Sulfolane in Dietary Supplements	NSF SOP 29984	08-May-2026	<93	<= 1600	93	µg/Day
Methanol in Dietary Supplements	NSF SOP 29984	08-May-2026	<1700	<= 30000	1700	µg/Day
Pentane in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Ethanol in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Ethyl ether in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
1,1-Dichloroethene in Dietary Supplements	NSF SOP 29984	08-May-2026	<4.6	<= 8000	4.6	µg/Day
Acetone in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Ethyl formate in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
2-Propanol in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Acetonitrile in Dietary Supplements	NSF SOP 29984	08-May-2026	<240	<= 4100	240	µg/Day
Methyl acetate in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Methylene Chloride in Dietary Supplements	NSF SOP 29984	08-May-2026	<350	<= 6000	350	µg/Day
tert-Butylmethyl ether in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Hexane in Dietary Supplements	NSF SOP 29984	08-May-2026	<120	<= 2100	120	µg/Day
1-Propanol in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Methylethyl ketone in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Ethyl acetate in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Tetrahydrofuran in Dietary Supplements	NSF SOP 29984	08-May-2026	<420	<= 7300	420	µg/Day
2-Butanol in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Chloroform in Dietary Supplements	NSF SOP 29984	08-May-2026	<35	<= 600	35	µg/Day
1,1,1-Trichloroethane in Dietary Supplements	NSF SOP 29984	08-May-2026	<5.8	<= 1500	5.8	µg/Day
Cyclohexane in Dietary Supplements	NSF SOP 29984	08-May-2026	<2300	<= 38800	2300	µg/Day
Carbon Tetrachloride in Dietary Supplements	NSF SOP 29984	08-May-2026	<2.3	<= 4000	2.3	µg/Day
Benzene in Dietary Supplements	NSF SOP 29984	08-May-2026	<1.2	<= 2000	1.2	µg/Day
1,2-Dimethoxyethane in Dietary Supplements	NSF SOP 29984	08-May-2026	<58	<= 1000	58	µg/Day
1,2-Dichloroethane in Dietary Supplements	NSF SOP 29984	08-May-2026	<2.9	<= 5000	2.9	µg/Day
2-Methyl-1-propanol in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Isopropyl acetate in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Heptane in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Trichloroethylene in Dietary Supplements	NSF SOP 29984	08-May-2026	<4.6	<= 800	4.6	µg/Day
1-Butanol in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Methylcyclohexane in Dietary Supplements	NSF SOP 29984	08-May-2026	<700	<= 11800	700	µg/Day
1,4-Dioxane in Dietary Supplements	NSF SOP 29984	08-May-2026	<220	<= 3800	220	µg/Day
Propyl acetate in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Pyridine in Dietary Supplements	NSF SOP 29984	08-May-2026	<120	<= 2000	120	µg/Day
Methylisobutylketone in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Toluene in Dietary Supplements	NSF SOP 29984	08-May-2026	<520	<= 8900	520	µg/Day
3-Methyl-1-butanol in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day

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Animal 100% Whey Protein Cold Brew Latte (Continued)

Contaminants - Residual Solvents (Continued)

Component	Reference	Analysis Date	Result	Criteria	MRL	Units
Isobutyl acetate in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
1-Pentanol in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Methylbutylketone in Dietary Supplements	NSF SOP 29984	08-May-2026	<29	<= 500	29	µg/Day
Butyl acetate in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Chlorobenzene in Dietary Supplements	NSF SOP 29984	08-May-2026	<210	<= 3600	210	µg/Day
Ethylbenzene in Dietary Supplements	NSF SOP 29984	08-May-2026	<210	<= 21700	210	µg/Day
m-Xylene in Dietary Supplements	NSF SOP 29984	08-May-2026	<750	<= 21700	750	µg/Day
p-Xylene in Dietary Supplements	NSF SOP 29984	08-May-2026	<180	<= 21700	180	µg/Day
o-Xylene in Dietary Supplements	NSF SOP 29984	08-May-2026	<120	<= 21700	120	µg/Day
Cumene in Dietary Supplements	NSF SOP 29984	08-May-2026	<41	<= 700	41	µg/Day
Anisole in Dietary Supplements	NSF SOP 29984	08-May-2026	<2900	<= 50000	2900	µg/Day
Tetralin in Dietary Supplements	NSF SOP 29984	08-May-2026	<58	<= 1000	58	µg/Day
1,2-Dichloroethene in Dietary Supplements	NSF SOP 29984	11-May-2026	<9.4	<= 18700	9.4	µg/Day

Label Claims

Component	Reference	Analysis Date	Result	Criteria	Units
Caffeine in Dietary Supplements	NSF SOP 10549	21-Apr-2026	120	>= 120	mg/serving
Calcium in Dietary Supplements	NSF SOP 6478	21-Apr-2026	130 (e)	>= 140	mg/serving
Potassium in Dietary Supplements	NSF SOP 6478	21-Apr-2026	200	>= 150	mg/serving
Sodium in Dietary Supplements	NSF SOP 6478	21-Apr-2026	130	<= 110	mg/serving
Total Branched Chain Amino Acids (BCAA) in Dietary Supplements	NSF SUB C1261	05-May-2026	5.1	>= 4.6	g/serving
Total Protein in Dietary Supplements	NSF SUB C1155	05-May-2026	21	>= 20	g/serving

See Definitions and Glossary page for data flag definition(s).

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Report Photos



S229-184 (1).jpg (PROJECT S229-184 (1).jpg)

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S229-184 (2).jpg (PROJECT S229-184 (2).jpg)

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Sample Summary

Lab Sample ID	Sample Description	Sample Type	Date Received	Receiving Facility
S229-184-1	Animal 100% Whey Protein Cold Brew Latte	Powder	15-Apr-2026	NSF US AA

Facility Locations

NSF US AA

NSF Laboratories – Ann Arbor
789 N. Dixboro Road Ann Arbor, MI 48105 United States

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Laboratory Sample Testing Summary

Reference	Analysis ID	Method Description	A
NSF SOP 10549	C6432 DS Caffeine HPLC (1)	Analysis of Caffeine in Dietary Supplements by HPLC	*
NSF SOP 29685	M4097 DS Yeast and Mold BEXT (1)	Dietary Supplement Microbial Testing via the Soleris System	*
NSF SOP 29685	M4337 DS *E. coli* (1)	Dietary Supplement Microbial Testing via the Soleris System	*
NSF SOP 29685	M4338 DS *Entero* BEXT (1)	Dietary Supplement Microbial Testing via the Soleris System	*
NSF SOP 29685	M4340 DS *S. aureus* (1)	Dietary Supplement Microbial Testing via the Soleris System	*
NSF SOP 29685	M4341 DS *Salmonella* (1)	Dietary Supplement Microbial Testing via the Soleris System	*
NSF SOP 29685	M4098 DS Total Aerobic BNE (1)	Dietary Supplement Microbial Testing via the Soleris System	*
NSF SOP 29984	C1421 DS Res Solvents GCMS (1)	Residual Solvent Testing in Dietary Supplements, Functional Foods, Energy Drinks and Hemp Products by Direct Inject GC/MS	*
NSF SOP 29984	C1422 DS Res Solvents GCMS (1)	Residual Solvent Testing in Dietary Supplements, Functional Foods, Energy Drinks and Hemp Products by Direct Inject GC/MS	*
NSF SOP 31055	C1575 DS Adulterants LCHRMS (Prepped By: C1575 DS ADLT PRP) (1)	Analysis of Adulterants in Dietary Supplements and Functional Foods by LCMS	*
NSF SOP 31055	C5557 DS Adulterants LCHRMS (Prepped By: C5557 DS ADLT PRP) (1)	Analysis of Adulterants in Dietary Supplements and Functional Foods by LCMS	*
NSF SOP 3139	C0446 DS Metals ICPMS (1)	Determination of Heavy Metals in Dietary and Herbal Supplements by ICPMS	1
NSF SOP 6478	CSCAN DS Metals ICPAES (1)	Determination of Minerals in Dietary Supplements by ICP-AES and ICP-MS	1
NSF SOP 6807	C1032 DS Summary Analysis (1)	Tablet Weight Determination and Dietary Supplement Summary Test Code Data Entry	*
NSF SUB C1155	C1155 Sub DS Total Protein (2)	DS-Total Protein by HPLC, Performed by an Approved NSF Subcontract Laboratory	*
NSF SUB C1261	C1261 SUB DS BCAA (2)	Branched Chain Amino Acids (BCAA) Performed by an Approved NSF Subcontract Laboratory	*
NSF SUB C4025	C4025 Sub DS Aflatoxins HPLC (3)	Aflatoxins by HPLC Performed by an Approved NSF Subcontract Laboratory	*

A = Accreditation

Accreditation List

The following components have been performed as per NSF requirements but are not within its scope of accreditation for the tests listed.

1 - Testing performed under the ISO/IEC 17025 Scope of Accreditation as certified by the Standards Council of Canada (SCC).
* - 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.

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Testing Facility Locations

(1) NSF Laboratories – Ann Arbor

789 N. Dixboro Road Ann Arbor, MI 48105 United States

(2) Subcontact Lab: Eurofins Scientific Inc. - Des Moines, IA

2200 Rittenhouse Street Suite 150 Des Moines, IA 50321 United States

(3) Subcontact Lab: Trilogy Analytical Laboratory

870 Vossbrink Drive Washington, MO 63090 United States

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Definitions and Glossary

< - Less Than
<= - Less Than Or Equal To
> - Greater Than
DCC - Document Control Code
EPSF - Electronic Product Sample Form
MRL - Method Reporting Limit
NCM - Non-Conformance Memo
ND - Not Detected at or above the Method Reporting Limit (MRL)
SOP - Standard Operating Procedure

Data Flag Definitions

e - The variation of the method was determined to be +/- 10%, therefore, the acceptance criteria was adjusted to take this uncertainty into account.

Statements of Conformity

Known adulterant testing (NSF/ANSI 173 section 5.3.5; NSF 229 section 5.3.5) was performed under NSF Deviation #2025-5 4
Unless otherwise indicated, method uncertainties are not applied in any determinations of conformity.
Samples are tested for total arsenic, total chromium and total mercury as the most conservative approach. When the total heavy metal value exceeds the limit for the form of concern, NSF will test for the particular form of the metal to ensure product safety.
Testing utilizes the requested sections of any referenced standards, which may not be the entire standard.
Any reported positive microbiological contaminant results have been confirmed as outlined in the cited method reference.
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.
Conformance assessment for microbial contaminants was performed under NSF Deviation #2024-031.
Conformance assessment for known adulterants and chemical contaminants (NSF 229 sections 5.3.5 & 7.4) was performed under NSF Deviation #2025-34.

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Thank you for having your product tested by NSF — the public health and safety organization.

NSF
789 N. Dixboro Road, Ann Arbor, MI 48105 United States

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