



Certificate of Analysis

Client: Perfect Supplements, LLC

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Invoice Number: 26-23270

PO Number:

Project Name: Perfect Colostrum Lab Test

Received Date: 10/7/2026

Date Completed: 10/20/2026

Released By:

Lab #: 71844		Sample: Perfect Colostrum Powder / Lot 5174					Sample Date: 6/22/2026		
Analyte	Results	Result Units	MDL	MRL	Limit Units	Method	Approved Analyst	Date By	Analyzed
Heavy Metals									
I Arsenic	<0.0100	ppm	0.0100	0.0100	ppm	ESS_3.2.1.202 ICP-MS	JS	KN	10/15/2026
I Cadmium	<0.0100	ppm	0.0100	0.0100	ppm	ESS_3.2.1.202 ICP-MS	JS	KN	10/15/2026
I Lead	<0.0100	ppm	0.0100	0.0100	ppm	ESS_3.2.1.202 ICP-MS	JS	KN	10/15/2026
I Mercury	<0.00500	ppm	0.00500	0.00500	ppm	ESS_3.2.1.207 ICP-MS	PT	KN	10/19/2026
Immunoglobulin Levels									
IgG	29.1	%	-	0.375	%	ESS 3.1.7.218	PM	LS	10/15/2026
Microbial - Absence of Specified Microorganism									
I E. coli_	Negative	per 10 grams	1	-	per 10 grams	ESS_2.3.6.b* 2022	KD	SJ	10/9/2026
I Pseudomonas aeruginosa_	Negative	per 10 grams	1	-	per 10 grams	ESS_2.3.6.d*	KD	SJ	10/9/2026
I Salmonella_	Negative	per 10 grams	1	-	per 10 grams	ESS_2.3.6.b* 2022	KD	SJ	10/9/2026
I Staphylococcus aureus_	Negative	per 10 grams	1	-	per 10 grams	ESS_2.3.6.b* 2022	KD	ER	10/12/2026
Microbial Enumeration									
I APC	1,010	cfu /g	10	10	cfu /g	ESS_2.3.5.b*	KD	ER	10/12/2026
I Enterobacterial Count_	Fewer Than 10	MPN/g	10	10	MPN/g	ESS_2.3.5.j*	KD	SJ	10/9/2026
I Mold	Negative	cfu /g	10	10	cfu /g	ESS_2.3.5.d*	KD	ER	10/12/2026
I Yeast	Negative	cfu /g	10	10	cfu /g	ESS_2.3.5.d*	KD	ER	10/12/2026
I Coliform	Negative	cfu /g	10	10	cfu /g	ESS_2.2.17.a	SJ	ER	10/8/2026
Nutrients									
I Protein as N x 6.38	53.6	%	0.5	0.5	%	ESS_3.3.3.205.e	JKB	SO	10/8/2026
Proximate									
I Fat	26.21	%	-	0.1	%	ESS_3.3.6.295	JKB	KN	10/14/2026

I = ISO/IEC 17025 accredited method

ND = Not detected above the listed detection limit OS= Outsourced result

NP = Not provided RR = Revised Result

MADL = Maximum Allowable Daily Limit NSRL = No Significant Risk Level

MDL = Method Detection Limit MRL = Method Reporting Limit

JJ = Estimated value below quantitation limit

This report and its results only relate to the specific sample(s) tested as received, and is for exclusive use of the customer named above and shall not be reproduced except in full.

ISO/IEC 17025 ANAB Accredited Testing Laboratory Cert. #: AT-1754

Results or data are not intended to fulfill any requirements under 21 CFR 210 and 211.