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CERTIFICATE OF ANALYSIS

Product Name:	FOR PREGNANCY			U
Customer:	PROVEN PROBIOTICS	Product Code(s):	PROVEN-006-30-I	
Formulation Version	V4.0	Batch Number:	67430	
Date of Manufacture:	April 2024	Expiry Date:	OCTOBER 2025	

Product has been manufactured in accordance with the Product Formulation and Release Specification (PFRS). Please see copy of PFRS for details.

Test	Method ¹	Acceptance Criteria	Result
Physical Analysis			
Appearance ²	SOP 232 OP6 Cultech	Clear Size 0 Hard Shell Capsule containing a Cream Free-Flowing Powder with Speckles	Conforms
Average Fill Weight	SOP 232 OP6 Cultech	Capsule contents 690mg ± 7.5% (638.3 to 741.8mg)	671.2mg
Average Filled Capsule Weight	SOP 232 OP6 Cultech	Capsule weight 785mg ± 7.5% (726.1 to 843.9mg) Size 0 capsule shell weighing 95mg	766.2mg
Uniformity of Weight	USP <2091> Cultech	Complies with USP<2091>	Conforms
Active Ingredient Analysis			
Total Lactic Acid Bacteria Count	SOP 476 OP6 Cultech	≥10 Billion CFU/cap	18.26 Billion CFU/cap
Microbial Analysis			
Total Yeast and Mould	M022 Intertek	$\leq 1 \times 10^2 \text{ CFU/g}$	<20 CFU/g
Enterobacteriaceae	M009 Intertek	$\leq 1 \times 10^2 \text{ CFU/g}$	<10 CFU/g
Escherichia coli	M011 Intertek	*Absent in 1g	Absent
Salmonella	M040 Intertek	*Absent in 10g	Absent
Staphylococcus aureus	M014 Intertek	*Absent in 1g	Absent

¹Or other validated internal Cultech or External Laboratory method

²Naturally sourced ingredients vary in both physical and organoleptic properties, consequently the appearance of products containing these may vary from batch to batch.

*Absent means <1 x 10¹ CFU

DOCUMENT:	PROVEN006_COFA_
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FIRST ISSUE DATE:	30/09/2022
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WRITTEN BY:	JH
AUTHORISED BY:	RD
REVIEW DATE:	16/02/2027



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Test	Method ¹	Acceptance Criteria	Result
Allergen Testing			
Gluten ³	SOP 104 OP6 ELISA Cultech	≤20ppm	Conforms
Total Milk ³	SOP 106 OP6 ELISA Cultech	Not Detected (<mdl**)< td=""><td>Conforms</td></mdl**)<>	Conforms
Lactose ³	SOP 105 OP6 Enzymatic Cultech	Not Detected (<mdl**)< td=""><td>Conforms</td></mdl**)<>	Conforms

³Fully analysed on first three batches for validation. Then move to analysis on a skip lot (every fifth) batch basis. **MDL Method Detection Limit (Total Milk <2.5ppm, Lactose – <100ppm)

Created By:	KARYS RAYNER
Position:	QC TECHNICIAN
Signature:	tittetyker
Date:	09/05/2024
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