

Eurofins Microbiology Lab Madison

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Rad One LTD

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ANALYTICAL REPORT

AR-23-JL-055257-01

Client Code: JL0000651
PO#: Women's Probiotics_PO-0244

Received On: 25Oct2023
Reported On: 01Nov2023

Eurofins Sample Code: 990-2023-10250283
Client Sample Code: Lot# EX070626BD
Sample Description: Women's Probiotics

Sample Registration Date: 25Oct2023
Condition Upon Receipt: acceptable, 20.3°C
Sample Reference:
FS014 - Heavy Metals USP 233
Reference
USP 233 Mod.

Accreditation
Completed
01Nov2023

Sub
1

Parameter	Result	Result	Theoretical
Arsenic	30.8 ppb	30.8 ppb	
Cadmium	14.3 ppb		
Lead	61.5 ppb		
Mercury	<5.00 ppb		

FS05M - Organoleptic Evaluation
Reference
Internal Method based on USP 25th ed.
pg 2363

Accreditation
Completed
01Nov2023

Sub
1

Parameter	Result	Result	Theoretical
Appearance	See below		
Clear capsule with reddish fill material with white and brown specks			
Characteristic Odor	Uncharacterized odor		
Package Appearance	Clear whirlpak bag		

JLPT4 - Bile Tolerant Gram Negative Suitability USP Ch 2021
Reference
USP <2021>

Completed
29Oct2023

Parameter	Result	Result	Theoretical
Bile Tolerant Gram Negative Bacteria	PASS		

JLPT8 - Total Combined Mould-Yeast Suitability USP Ch 2021
Reference
USP <2021>

Completed
30Oct2023

Parameter	Result	Result	Theoretical
Total Combined Yeast-Molds Count	PASS		

UM70J - Total Combined Yeasts/Moulds Count - USP Chapter <2021>
Reference
U.S. Pharmacopeia Chapter 2021

Accreditation
ISO/IEC 17025:2017
A2LA 2918.05

Completed
30Oct2023

Parameter	Result	Result	Theoretical
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Sample Description:	Women's Probiotics	Sample Reference:	

UM70J - Total Combined Yeasts/Moulds Count - USP Chapter <2021>	Reference U.S. Pharmacopeia Chapter 2021	Accreditation ISO/IEC 17025:2017 A2LA 2918.05	Completed 30Oct2023
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Parameter	Result	Result	Theoretical
Total Combined Yeasts/Moulds Count	20 (est) cfu/g	20 (est) cfu/g	

ZMCCA - Total Probiotic Microbial Count - CMMEF Chapter 20	Reference CMMEF Chapter 20		Completed 29Oct2023
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Parameter	Result	Result	Theoretical
Total Probiotic Microbial Count	22,000,000,000 cfu/g	22,000,000,000 cfu/g	

ZMCKU - E. coli - USP <2022>	Reference USP <2022>	Accreditation ISO/IEC 17025:2017 A2LA 2918.05	Completed 28Oct2023
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Parameter	Result	Result	Theoretical
E. coli	Not Detected per 10 g	Not Detected per 10 g	

ZMCLR - Escherichia coli Suitability - USP Chapter <2022>	Reference U.S. Pharmacopeia Chapter 2022	Accreditation ISO/IEC 17025:2017 A2LA 2918.05	Completed 28Oct2023
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Parameter	Result	Result	Theoretical
Escherichia coli Suitability	PASS per sample	PASS per sample	

ZMCLT - Pseudomonas aeruginosa Suitability - USP Chapter <62>	Reference U.S. Pharmacopeia Chapter 62	Accreditation ISO/IEC 17025:2017 A2LA 2918.05	Completed 27Oct2023
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Parameter	Result	Result	Theoretical
Pseudomonas aeruginosa Suitability	PASS per sample	PASS per sample	

ZMCM4 - Staphylococcus aureus Suitability - USP Chapter <2022>	Reference U.S. Pharmacopeia Chapter 2022	Accreditation ISO/IEC 17025:2017 A2LA 2918.05	Completed 27Oct2023
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Parameter	Result	Result	Theoretical
Staphylococcus aureus Suitability	PASS per sample	PASS per sample	

ZMDGE - Staphylococcus aureus - USP Chapter <2022>	Reference U.S. Pharmacopeia Chapter 2022	Accreditation ISO/IEC 17025:2017 A2LA 2918.05	Completed 27Oct2023
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Parameter	Result	Result	Theoretical
Staphylococcus aureus	Not Detected per g	Not Detected per g	

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Client Sample Code:	Lot# EX070626BD	Condition Upon Receipt:	acceptable, 20.3°C
Sample Description:	Women's Probiotics	Sample Reference:	
ZMDHV - Pseudomonas aeruginosa - USP Reference Chapter <62>	U.S. Pharmacopeia Chapter 62	Accreditation	Completed ISO/IEC 17025:2017 A2LA 2918.05 27Oct2023
Parameter	Result	Result	Theoretical
Pseudomonas aeruginosa	Not Detected per g	Not Detected per g	
ZMDS3 - Non-Lactic Acid Bacteria - ISO 13559	Reference ISO 13559		Completed 30Oct2023
Parameter	Result	Result	Theoretical
Non-Lactic Acid Bacteria	500 (est) cfu/g	500 (est) cfu/g	
ZME88 - Bile-Tolerant Gram Negative Bacteria (Semiquanti) - USP Chapter <2021>	Reference U.S. Pharmacopeia Chapter 2021	Accreditation ISO/IEC 17025:2017 A2LA 2918.05	Completed 29Oct2023
Parameter	Result	Result	Theoretical
Bile-Tolerant Gram Negative Bacteria (Semiquanti)	<10 MPN per g	<10 MPN per g	
ZMEV2 - Salmonella - USP Chapter <2022>	Reference U.S. Pharmacopeia Chapter 2022	Accreditation ISO/IEC 17025:2017 A2LA 2918.05	Completed 31Oct2023
Parameter	Result	Result	Theoretical
Salmonella spp.	Not Detected per 10 g	Not Detected per 10 g	

Subcontracting partners:
1 - Eurofins Food Chemistry Testing US Madison, WI

Respectfully Submitted,



A handwritten signature in black ink that reads 'Shannon E. Kelly'.

Shannon Kelly
Snr Client Services Associate

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