

Rad One LTD

Claudia Armstead
32 Barnmead
Haywards, UNITED KINGDOM RH16 1UZ

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		Sample Registration Date: 25Oct2023				
Client Sample Code: Lot# EX070626BD		Condition Upon Receipt: acceptable, 20.3°C				
Sample Description: Women's Probiotics		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		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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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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