

Haywards, UNITED KINGDOM RH16 1UZ

Microbiology

Rad One LTD

32 Barnmead

**Claudia Armstead** 

## **ANALYTICAL REPORT**

AR-25-JL-011913-02 Report Supersedes AR-25-JL-011913-01 Client Code: JL0000651 PO#: PO-0327\_50B Probiotics

Received On: 13Feb2025 Reported On: 06Mar2025 Order Code: 006-10547-1811187

Eurofins Sample Code:990-2025-02130273Client Sample Code:Lot# EX110527AA		Sample Registration Date: 13Feb2025 Condition Upon Receipt: acceptable, 20.6°C				
Client Sample Code: Lot# EX110527A Sample Description: 50B Probiotics		Sample Reference:	pt: acceptable, 20.6 C			
FS014 - Heavy Metals USP 233	Reference	•	Accreditation	Completed	Sub	
1 Solt - Heavy Metals Solt 255	USP 233 Mod.		Accreation	24Feb2025	1	
Parameter	Result	Result	Theoretical			
Arsenic	33.5 ppb	0.0134 µg/Servin	ng			
Cadmium	<5.00 ppb	<0.002 µg/Servin	ng			
Lead	42.3 ppb	0.01692 µg/Servi	ing			
Mercury	<5.00 ppb	<0.002 µg/Servin	ng			
ESDED Soming Size Content (Fill)	Reference		Accreditation	Completed	Cub	
FSPRP - Serving Slze - Content (Fill) Weight	Internal method		Accreditation	Completed 24Feb2025	Sub 1	
Parameter	Result	Result	Theoretical			
Entity Weight	0.5214 g					
Units per serving	1 Capsule		1 Capsule			
Serving Size	0.5214 g					
JLSSC - Serving Size - Content weight	Reference calculation			Completed 06Mar2025		
Parameter	Result	Result	Theoretical			
Average entity weight	0.50 g					
Units per Serving	1					
Serving Size	0.40 g					
Average fill weight	0.400 g	0.400 g	g			
ZMCCA - Total Probiotic Microbial Count CMMEF Chapter 20	Reference CMMEF Chapter 20		Accreditation ISO/IEC 17025:2017	Completed 06Mar2025		
			A2LA 2918.05			
Parameter	Result	Result	Theoretical			
Total Probiotic Microbial Count	220,000,000,000 cf	fu/g 88,000,000,000				
		cfu/Serving				

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## ANALYTICAL REPORT

AR-25-JL-011913-02 Report Supersedes AR-25-JL-011913-01 Received On: 13Feb2025 Reported On: 06Mar2025 Order Code: 006-10547-1811187

Eurofins Sample Code: Client Sample Code: Sample Description:	990-2025-02130 Lot# EX110527A 50B Probiotics		Sample Registration Date Condition Upon Receipt: Sample Reference:		
ZMDS3 - Non-Lactic Acid 13559	Bacteria - ISO	Reference ISO 13559			Completed 17Feb2025
<b>Parameter</b> Non-Lactic Acid Bacteria		<b>Result</b> < 100 cfu/g	<b>Result</b> < 100 cfu/g	Theoretical	

## Report Comment:

Rev. 01: Added JLSSC

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

Respectfully Submitted,

Ilive Kaiser

Olive Kaiser Associate Technical Leader



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