

Certificate of Analysis

Item:	PMN-134977	Date: 07/20/2026
Name of Product:	Probiotic Complex 60 DR-Vcaps - Pure Micronutrients	
Lot Number:	2607023	
Bulk Lot Number:	H03768	
Date of Manufacture:	07/2026	
Expiration Date:	07/2028	

Physical Analysis

Assay	Specification	Method	Results
Appearance	"0" Delayed release Clear Veggie Caps	Sensory	Passed*
Color	Mottled pink powder	Sensory	Passed
Average Weight	546 – 600 mg	USP	592mg
Length	NMT 22 mm	Measure	20.8mm
Disintegration	NLT 30 min at PH 1.2 NMT 20 min at PH 7.0	USP	PH 1.2: Pass PH 7.0: 1 min

Assay / capsule

Assay	Specification	Method	Results
Probiotic Blend consisting of: Lactobacillus crispatus, Limosilactobacillus reuteri, Lactobacillus johnsonii, Lactobacillus rhamnosus	NLT 8.5 billion CFU	Quantity by Input verified and reviewed from product batch record and ingredient COAs	Passed
Lactobacillus Acidophilus (LA-14®)	NLT 2 billion CFU	Quantity by Input verified and reviewed from product batch record and ingredient COAs	Passed
Lactocaseibacillus rhamnosus HN001	NLT 1 billion CFU	Quantity by input verified and reviewed from product batch record and ingredient COAs	Passed
Cranberry Fruit Juice Powder	100 – 110 mg	Quantity by input verified and reviewed from product batch record and ingredient COAs	Passed
Pineapple Fruit Juice powder	75 – 73 mg	Quantity by input verified and reviewed from product batch record and ingredient COAs	Passed

Fructooligosaccharides	50 – 55 mg	Quantity by input verified and reviewed from product batch record and ingredient COAs	Passed
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Heavy metals

Assay	Specification	Method	Results
Arsenic	≤ 10 mcg/daily dose	ICP	<0.0237mcg/daily dose
Cadmium	≤ 4.1 mcg/daily dose	ICP	<0.0237mcg/daily dose
Total Mercury	≤ 2 mcg/daily dose	ICP	<0.0237mcg/daily dose
Lead	≤ 5 mcg/daily dose	ICP	<0.0237mcg/daily dose

Microbiological Analysis

Assay	Specification	Method	Results
Total Yeasts and Molds	<1000 cfu/g	Soleris NG	Passed
<i>E. coli</i>	Negative/10g	Soleris NG	Passed
<i>Salmonella spp</i>	Negative/10g	Soleris NG	Passed

*OOS#26-090

Document prepared by QAQC 9 07.20.2026

