

Certificate Date:12/27/2024

Order No.:L2412178503

Certificate of Analysis

Sample ID:M2412170766
 Sample Name:Triple Boost Protein Powder
 Lot No.: 241118.001
 Sample Description:powder, light blue/gray, 500 g bag
 Sample Condition:No Defects Found
 PO: 24.12.16.003

Sample Received:12/17/2024

Total Plate Count by USP<2021> (I-0006)			
Test Parameter	Total Plate Count	Method Reference	I-0006
Technique	USP<2021>	LOQ	100 cfu/g
Test Result	5100 cfu/g	Recorded On	12/23/2024

Yeast & Mold by USP<2021> (I-0006)			
Test Parameter	Yeast & Mold	Method Reference	I-0006
Technique	USP<2021>	LOQ	10 cfu/g
Test Result	10 cfu/g	Recorded On	12/23/2024

E.coli by USP<2022> (I-0017)			
Test Parameter	E.coli	Method Reference	I-0017
Technique	USP<2022>		
Test Result	Absent	Recorded On	12/27/2024

Salmonella by USP<2022> (I-0018)			
Test Parameter	Salmonella	Method Reference	I-0018
Technique	USP<2022>		
Test Result	Absent	Recorded On	12/27/2024



Document electronically signed and

certified by Regional Quality Assurance

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Coliforms by AOAC 991.14 (I-0037)			
Test Parameter	Coliforms	Method Reference	I-0037
Technique	AOAC 991.14	LOQ	10 cfu/g
Test Result	< 10 cfu/g	Recorded On	12/27/2024
Arsenic by ICP-MS (D-3232)			
Test Parameter	Arsenic	Method Reference	D-3232
Technique	ICP-MS	LOQ	20 µg/kg
Test Result	< LOQ	Recorded On	12/17/2024
Cadmium by ICP-MS (D-3232)			
Test Parameter	Cadmium	Method Reference	D-3232
Technique	ICP-MS	LOQ	20 µg/kg
Test Result	< LOQ	Recorded On	12/17/2024
Lead by ICP-MS (D-3232)			
Test Parameter	Lead	Method Reference	D-3232
Technique	ICP-MS	LOQ	20 µg/kg
Test Result	< LOQ	Recorded On	12/17/2024
Mercury by ICP-MS (D-3232)			
Test Parameter	Mercury	Method Reference	D-3232
Technique	ICP-MS	LOQ	20 µg/kg
Test Result	< LOQ	Recorded On	12/17/2024