

CERTIFICATE OF ANALYSIS

Product Name:	Magnesium Bisglycinate Vege Capsules					
Product#	DM015	Manufactured for: Dr. Murray Superfood				
Lot#:	260272	Address: 4823 N, 35 th Place, Phoenix, AZ 85018				
Date Manufactured:	3/2026	Sample Receipt Date: 3/12/2026				
Expiration Date:	3/2028					
Sample Receipt Condition:	Ambient Temperature		Login Date: 3/13/2026			
Sample Testing Date:	3/13/2026	Sampling: Sample results apply asreceived				
Product Appearance:	#00 clear/clear oblong vege capsule with white to off-white powder				Result: Passed	
Weight Variation:	Theoretical Weight: 1190 mg Result: 1169.75 mg		Specification: 1071-1309mg Method: USP <2091>			
Disintegration Time:	Specification: NMT 30 mins.		Result: 7 mins.		Method: USP<2040>	
Reference:	ATDS# 0776-00/26					
DIETARY INGREDIENTS						
IngredientName	LC/cap	Results	%ofLC	Spec	Method	QP#
Magnesium (from magnesium bisglycinate chelate)	120.00 mg	123.90 mg	103.25	100-150%	ICP	307.03
OTHER INGREDIENTS						
Vegetable cellulose (capsule), ascorbyl palmitate.						
HEAVY METAL						
HeavyMetal	Specification	Results	Method	QP# 151.03		
Lead:	≤ 2.75 mcg	0.045 mcg	ICP-MS			
Arsenic:	≤ 10 mcg	0.011 mcg	ICP-MS			
Cadmium:	≤ 4.1 mcg	0.006 mcg	ICP-MS			
Mercury:	≤ 3 mcg	0.001 mcg	ICP-MS			
MICROBIOLOGY						
Micro Study#	MB0059878	Specification	Result	Method		
Total Bacteria Count: Total		<10,000 CFU/g	5 CFU/g	USP <2021>		
Yeast & Mold Count: E.		<1,000 CFU/g	5 CFU/g	USP <2021>		
Coli:		Negative/10g	ND/10g	USP <2022>		
Salmonella:		Negative/10g	ND/10g	USP <2022>		
S. Aureus:		Negative/10g	ND/10g	USP <2022>		
Prepared by:	<i>Selma Jahan</i>			Date:	3/23/2026	
Reviewed by:	<i>Rajivdya Thakker</i>			Date:	3/23/2026	
Approved by:	<i>Santoshkauri</i>			Date:	3/23/2026	
Report Number:	260272.0			Report Status:	Final	

**In Accordance with 21CFR 111.75(d)(1) the following finished dietary ingredients product specifications are exempt from directly finished batch testing requirements as set forth in paragraph 21 CFR 111.75(c) (1). Also confirmed by proper raw material identification, verified by production process controls and QA batch record review and approval to ensure finished product meets all approved MMR in-process specifications. Ref: SOP No. QC-3.

These results apply only to the items tested. This Certificate of Analysis shall not be reproduced, except in its entirety, without written approval.