

Rad One LTD

Claudia Armstead
32 Barnmead
Haywards, UNITED KINGDOM RH16 1UZ

ANALYTICAL REPORT

AR-26-JL-057723-01

Client Code: JL0000651

PO#: PO-0418/PO-0420 Magenhance

Received On: 02Oct2026

Reported On: 12Oct2026

Order Code: 006-10547-2632941

Eurofins Sample Code:	990-2026-10020287	Sample Registration Date:	02Oct2026		
Client Sample Code:	EX062929BA/BB	Condition Upon Receipt:	acceptable, 20.5°C		
Sample Description:	MagEnhance, Magnesium	Sample Reference:			
FS014 - Heavy Metals USP 233	Reference AOAC 2011.19, 993.14 and 2015.01 (modified)	Accreditation	Completed 08Oct2026	Sub 1	
Parameter	Result	Per Serving	Theoretical		
Arsenic	15.8 ppb	0.04604 µg/Serving			
Cadmium	<5.00 ppb	<0.01457 µg/Serving			
Lead	36.8 ppb	0.10722 µg/Serving			
Mercury	<5.00 ppb	<0.01457 µg/Serving			
FS07T - Magnesium	Reference AOAC 984.27 (mod), 985.01 (mod), 2011.14 (mod)	Accreditation	Completed 12Oct2026	Sub 1	
Parameter	Result	Per Serving	Theoretical		
Magnesium	74,500 ppm	217 mg/Serving			
FS7CM - Elemental Analysis USP Method Reference	Reference No Reference	Accreditation	Completed 02Oct2026	Sub 1	
Parameter	Result	Per Serving	Theoretical		
Note	See below				
ICP-MS testing was developed and performed in alignment with USP 233 <Elemental Impurities - Procedures>.					
FSPRP - Serving Size - Content (Fill) Weight	Reference Internal method	Accreditation	Completed 07Oct2026	Sub 1	
Parameter	Result	Per Serving	Theoretical		
Entity Weight	0.9712 g				
Units per serving	3 Capsule		3 Capsule		
Serving Size	2.9136 g				

Subcontracting partners:

1 - Eurofins Food Chemistry Testing US Madison, Wisconsin

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Respectfully submitted,



Shannon Kelly
Snr Client Services Associate

Note: Italicized fields may contain client supplied information.

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