



CERTIFICATE OF ANALYSIS

Product Name:	WeNatal Magnesium Rest + Digest Clear Capsules (60 count)		
Customer Name:	WeNatal	Manufacturing Date:	11/14/2025
Rev. No.:	0	Expiration Date:	10/2027
Product Lot No.:	27300	Serving Size:	2 Capsules
Item No.:	FG01281-60	Serving per Container	30 Servings

Physical Attributes	Specifications	Test Methods	Results
Appearance	Clear capsule with white powder	Visual examination	Conforms
Capsule size	Size "0"	Visual examination	Conforms
Capsule shell color	Clear veggie	Visual examination	Conforms
Net fill weight (target)	517 mg	Manufacture audit	Conforms
Capsule gross weight (avg of 20 capsules)	Range: 11.57 - 12.80 g	Gravimetry (USP <2091>)	12.40 g
Weight variation	Meets USP requirements*	USP <2091>	Conforms
Disintegration	NMT 30 minutes	USP <2040>	4 minutes

*Weight of individual capsule is within the limits of 90% - 110% of actual average capsule weight.

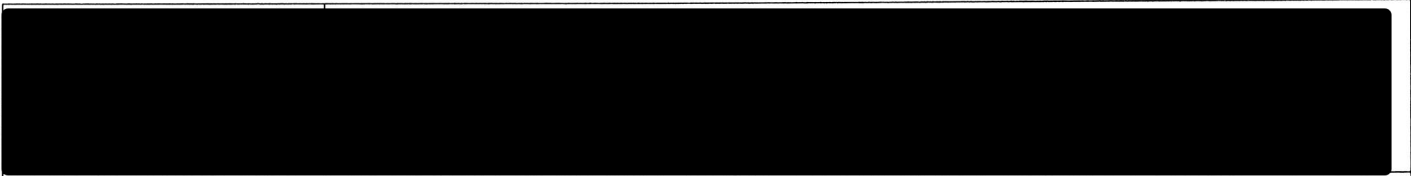
Analytical Attributes (per serving)	Specifications	Test Methods	Results
Magnesium (from magnesium glycinate, magnesium malate, magnesium citrate, and magnesium gluconate)	NLT 200 mg	ICP-MS	226 mg

Chemical Contaminants	Specifications	Test Methods	Results
Arsenic (inorganic)	≤ 10 µg/serving	ICP-MS	0.040 µg/serving
Cadmium	≤ 4.1 µg/serving	ICP-MS	< 0.005 µg/serving
Lead	≤ 0.5 µg/serving	ICP-MS	0.034 µg/serving
Mercury	≤ 3.0 µg/serving	ICP-MS	< 0.005 µg/serving

Microbial Limits	Specifications	Test Methods	Results
Total Plate Count	≤ 10,000 cfu/g	USP <2021> or equivalent	< 15 cfu/g
Yeast & Mold Count	≤ 1,000 cfu/g	USP <2021> or equivalent	< 10 cfu/g
<i>Escherichia coli</i>	Negative/10 g	USP <2022> or equivalent	Negative/10 g
<i>Salmonella sp.</i>	Negative/10 g	USP <2022> or equivalent	Negative/10 g
<i>Staphylococcus aureus</i>	Negative/10 g	USP <2022> or equivalent	Negative/10 g






- cGMP, Organic Certified and ISO/IEC 17025:2017 Accredited Company



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Other Ingredients: Hydroxypropyl Methylcellulose.

	Title or Designation	Sign / Date
Prepared by:	Mayra Arias, Quality Control Technician	 12/10/2025
Approved by:	Umesh Thorat, Ph.D., QC Laboratory Manager	 12/10/2025

