

Choose your *expert*.
Change your *health*.



CERTIFICATE OF ANALYSIS FINISHED PRODUCT

Product Name: ColonX 120C
Material Number: 300000009
Formula Code: 200000184
Manufacturing Date: 12/2025

Process Order / Packaging Lot: 20013328
Batch Lot: 10005446
Expiration Date: 11/2027

Physical Characteristics:

Test	Specification	Method	Results
Capsule Size	"00" / 23.30 ± 0.30 mm	Visual	Pass
Appearance	Clear capsule containing light brown powder	Visual	Pass
Weight Average	991.51 mg ± 10%	USP <2091>	982.918 mg
Disintegration (min.)	NMT 30 minutes	USP <2040>	6 minutes
Weight Variation	Meet USP Requirements	USP <2091>	Pass

Analytical Specifications:

Test	Specification Per 2 capsules	Method/ lab	Results
Magnesium	100% - 150 % (200 mg – 300 mg)	ICP-OES /Xymogen	125% (249 mg)
Tannins (From triphala extract) (Embllica officinalis, Terminalia bellerica, Terminalia chebula) (fruit)	NLT 100% (112.5 mg)	HPLC/Green Labs	163.5% (184 mg)

Microbial Specifications:

Test	Specification	Method	Results	References
Total Plate Count	NMT 10,000 CFU/g	QC-017/Xymogen	<10,000 CFU/g	Batch Record
Yeast & Mold	NMT 1,000 CFU/g	QC-017/Xymogen	<1,000 CFU/g	Batch Record
Bile- Tolerant Gram- Negative Bacteria	NMT 1,000 CFU/g	QC-017/Xymogen	<1,000 CFU/g	Batch Record
E. Coli	Negative/10g	QC-017/Xymogen	Negative/10g	Batch Record
Salmonella	Negative/10g	QC-017/Xymogen	Negative/10g	Batch Record
Staphylococcus aureus	Negative/10g	QC-017/Xymogen	Negative/10g	Batch Record

Heavy Metal Specifications:

Test	Specification	Method/ Lab	Results	References
Arsenic (As)	≤10 µg/2 capsules	ICP-MS/Xymogen	0.06 µg	LN 609 Page 167
Cadmium (Cd)	≤4.1 µg/2 capsules	ICP-MS/Xymogen	0.01 µg	LN 609 Page 167
Lead (Pb)	≤0.5 µg/2 capsules	ICP-MS/Xymogen	0.05 µg	LN 609 Page 167
Mercury (Hg)	≤15 µg/2 capsules	ICP-MS/Xymogen	NMT 0.01 µg	LN 609 Page 167

Prepared by: Cb722 Date: 01/12/26

QA Approved by: [Signature] Date: 01/12/26