

Date: March 18, 2026

CERTIFICATE OF ANALYSIS

List No: 161

Lot No: 022602

Product: NIACIN (Nicotinic Acid) 750 mg

Extended Release

Wax Matrix

Specification

Found

Physical Appearance:

Mottled, off-white Tablet with characteristic carnauba wax odor - EFC

CONFORMS

Tablet Size:

0.365" x 0.770" Oval

CONFORMS

Tablet Thickness:

0.250" $\pm$ 5%

0.256"

Weight Variation:

USP 24 $\pm$ 5%

CONFORMS

Actual Tablet Weight:

1,001 mg

Friability:

USP 35 < 1%

87%

Dissolution:

Extended Release
(6-8 Hours)

Percent Released
(Limits)

Hour 1 = 40 $\pm$ 10 32%

Hour 2 = 50 $\pm$ 10 51%

Hr. 3.5 = 75 $\pm$ 10 71%

Hour 7 = Minim. 90 100%

INGREDIENT (Label Claim)

Niacin (Nicotinic Acid) (750 mg)
+ 2% Overage

Limits (%)

100 - 110

Assay Method

USP 24 106%

EXP. DATE: February 2031

MFG. DATE: February 26, 2026

Made In USA

Test	Specification	Result	Method
Test	Specification	Result	Method
Aerobic Plate Count	<1000 CFU/g	< 1000 CFU/g	MML150.08.05.04
Total Coliform	<100 CFU/g	< 100 CFU/g	MML150.08.05.01
Yeast/Mold (BAM)	<100 CFU/g	< 100 CFU/g	MML150.08.05.03
Arsenic	NMT 5 mcg/tab	0.019 mcg/tab	MML 210.05
Cadmium	NMT 2 mcg/tab	< 0.00184 mcg/tab	MML 210.05
Lead	NMT 0.5 mcg/tab	< 0.00103 mcg/tab	MML 210.05
Mercury	NMT 1 ppm	0.246 ppm	MML 210.05
Salmonella (VIDAS SPT)	Negative	Negative	MML150.08.05.02
Staph aureus (Plates)	Negative	Negative	MML150.07.06
E. coli	Negative	Negative	MML150.07.04

INGREDIENT STATEMENT: Niacin (Nicotinic Acid), Vegetable waxes (Rice Bran and/or Carnauba), Stearic Acid (Veg), Magnesium Stearate (Veg), Silica.

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Quality Control Department