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CERTIFICATE OF ANALYSIS FINISHED PRODUCT

Product Name: Creatine 90sv

Material Number: 300110806

Formula Code: 100070305

Manufacturing Date: 02/2025

Process Order / Packaging Lot: 20013313

Batch Lot: 0000336777

Expiration Date: 02/2028

Identity and Composition:

Test	Specification	Method	Results
Dosage Form	Power	Visual/Xymogen	Pass
Color	White Powder	Visual/Xymogen	Pass
Taste	Characteristic	Organoleptic/Xymogen	Pass ⁽¹⁾
Odor	Characteristic	Organoleptic/Xymogen	Pass ⁽¹⁾
Bulk Density	Report Only	USP <616> /Xymogen	0.67 g
Scoop	5 g (4.5 g – 5.5 g) 6cc Scoop	QC-041/Xymogen	4.9 g
Bottle Fill Weight	450 g (450 g – 459 g) 32oz Bottle	Scale/Xymogen	455 g

Strength:

Test	Specification (5 g)	Method	Results
Calories	Report Only	NLEA/ Intertek	18 calories
Total Fat	Report Only	NLEA/ Intertek	<0.001 g
Trans Fat	Report Only	NLEA/ Intertek	<0.001 g
Saturated Fat	Report Only	NLEA/ Intertek	<0.001 g
Cholesterol	Report Only	NLEA/ Intertek	<1.00 mg
Total Carbohydrate	Report Only	NLEA/ Intertek	4.38 g
Dietary Fiber	Report Only	NLEA/ Intertek	<0.01 g
Total Sugar	Report Only	NLEA/ Intertek	0.15 g
Protein	Report Only	NLEA/ Intertek	<0.01 g
Vitamin D	Report Only	NLEA/ Intertek	<3.8 mcg
Calcium	Report Only	NLEA/ Intertek	0.008 mg
Iron	Report Only	NLEA/ Intertek	<0.01 mg
Sodium	Report Only	NLEA/ Intertek	0.37 mg
Potassium	Report Only	NLEA/ Intertek	0.03 mg
Creatine monohydrate	5 g – 10 g	HPLC /Intertek	5.07 g

Purity

Test	Specification	Method / Lab	Results	Reference
Total Plate Count	NMT 5,000 CFU/g	QC-017/Xymogen	<5,000 CFU/g ⁽²⁾	Batch Record
Yeast & Mold	NMT 300 CFU/g	QC-017/Xymogen	<300 CFU/g ⁽²⁾	Batch Record
E. coli	Negative / 10 g	QC-017/Xymogen	Negative/ 10g ⁽²⁾	Batch Record
Salmonella	Negative / 10 g	QC-017/Xymogen	Negative/ 10g ⁽²⁾	Batch Record

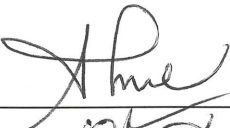
⁽¹⁾ Taste results obtained from Campaign Lot# 20013315. ⁽²⁾ Microbiology test results obtained from Campaign Lot# 20013314

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Contaminants:

Test	Specification	Method / Lab	Results	Reference
Arsenic (As)	≤10 mcg/ 5 g	AM-003/Xymogen	NMT 0.01 mcg	LN 609 Page 167
Cadmium (Cd)	≤4.1 mcg/5 g	AM-003/Xymogen	NMT 0.01 mcg	LN 609 Page 167
Lead (Pb)	≤0.5 mcg/5 g	AM-003/Xymogen	NMT 0.01 mcg	LN 609 Page 167
Mercury (Hg)	≤0.3 mcg/5 g	AM-003/Xymogen	NMT 0.01 mcg	LN 609 Page 167
NSF Certified for sport Banned Substance Panel	Pass	NSF Evaluation Report	Pass	J-00554845

Prepared by:  Date 01/27/26

QA Approved:  Date 01/27/26