

DATE: **06/27/2025**

CERTIFICATE OF ANALYSIS

 Product: **LEVELS GELATIN CAPS**
 Product code : **19437**
 Prepared For: **BLOKES**

 Lot No: **2503183**
 Serving Size : **3 Caps**
 Manufacture Date: **03/2025**

PHYSICAL CHARACTERISTICS

<u>TEST</u>	<u>SPECIFICATION</u>	<u>RESULT</u>	<u>METHOD</u>
Average Capsule Weight	808 mg - 893 mg	850 mg	Balance Reading
Capsule Size	"00"	"00"	Organoleptic
Disintegration	≤ 30 Min	11 Mins	USP <2040>
Capsule Color	Natural/Natural	Natural/Natural	Organoleptic
Capsule Type	Gelatin	Gelatin	Chemical Test
Blend Color	Peach to Reddish Brown w/Spots	Reddish Brown w/Spots	Organoleptic

AMOUNT PER SERVING

INGREDIENT

Vitamin D3 (As Cholecalciferol)	125mcg - 231.25mcg	169.5mcg	HPLC
Vitamin B2 (Riboflavin)	1.7mg - 3.06mg	2.21mg	PPCS [‡]
Vitamin B6 (As Pyridoxine HCl)	16mg - 27.2mg	19.2mg	PPCS [‡]
Vitamin B12 (As Methylcobalamin) On Di-Calcium Phosphate	100mcg - 180mcg	130mcg	PPCS [‡]
Fenugreek Seed Extract 50% Saponins	500mg - 700mg	525mg	PPCS [‡]
Velvet Bean Seed Extract 15% L-Dopa	400mg - 560mg	458.4mg	HPLC
KSM-66® (Organic Ashwagandha Root Extract)	250mg - 275mg	262.5mg	PPCS [‡]
Long Jack Root Powder	200mg - 210mg	200mg	PPCS [‡]
Masson Pine Bark Extract 95% Proanthocyanidins	125mg - 137.5mg	131.25mg	PPCS [‡]
DIM (Diindolylmethane)	100mg - 125mg	105mg	PPCS [‡]
Alpha Lipoic Acid	50mg - 62.5mg	52.5mg	PPCS [‡]
DHEA (Dehydroepiandrosterone)	50mg - 62.5mg	52.5mg	PPCS [‡]
Turmeric Root Extract 95% Curcuminoids	10mg - 14mg	10.5mg	PPCS [‡]
Vitamin K1 (As Phytonadione) On Dicalcium Phosphate	80mcg - 156mcg	104mcg	PPCS [‡]
Boron (As Boron Citrate)	5mg - 8.25mg	5.637mg	ICP-OES

CONTAMINANTS

MICROBIOLOGICAL

Total Aerobic Plate Count	<10 ⁷ cfu/g	300 cfu/g	USP<61>
Total Yeast and Mold (Y&M)	<10 ⁵ cfu/g	<10 cfu/g	USP<61>
Enterobacteriaceae	<10 ⁴ cfu/g	<10 cfu/g	USP<62>
Salmonella spp.	Absent	Absent	USP<62>
E. Coli	Absent	Absent	USP<62>
Staphylococcus aureus	Absent	Absent	USP<62>
Pseudomonas aeruginosa	Absent	Absent	USP<62>

‡In accordance with 21 CFR § 111.75 (c) or (d) ingredient is exempt from testing. Result is substantiated through component testing and/or examination; in-process testing, examination, and/or monitoring; and other aspects of the established Production and Process Control System (PPCS).

GLUTEN

NMT 20 ppm

< 4 ppm

ELISA

HEAVY METALS:

Mercury (2µg/day)

≤ 0.8251 ppm

<0.001 ppm

ICP/MS

Lead (8.8µg/day)

≤ 3.6304 ppm

0.1070 ppm

ICP/MS

Arsenic (10µg/day)

≤ 4.1254 ppm

0.0421 ppm

ICP/MS

Cadmium (4.1µg/day)

≤ 1.6914 ppm

0.0353 ppm

ICP/MS

**QUALITY CONTROL****BACTOLAC PHARMACEUTICAL, INC.**