



Certificate of Analysis

Product: **MULTIVITAMIN-MINERAL CAPS**
Product code : **10796**
Prepared For: **PURE PRESCRIPTIONS**

Lot No: **2504353**
Serving Size : **2 Caps**
Manufacture Date: **05/2025**

PHYSICAL CHARACTERISTICS

<u>TEST</u>	<u>SPECIFICATION</u>	<u>RESULT</u>	<u>METHOD</u>
Average Capsule Weight	895 mg - 989 mg	942 mg	Balance Reading
Capsule Size	"00"	"00"	Organoleptic
Disintegration	≤ 30 Min	11 Mins	USP <2040>
Capsule Color	Natural/Natural	Natural/Natural	Organoleptic
Capsule Type	Hypromellose	Hypromellose	Chemical Test
Blend Color	Yellow w/ Spots	Yellow W/Spots	Organoleptic

AMOUNT PER SERVING

INGREDIENT

Vitamin A (As Mixed Carotenoids) (Betatene 10%) †	2250mcg - 3937.5mcg	2475mcg*	HPLC
Vitamin C (as Ascorbic Acid & From Ascorbyl Palmitate) †	129.4mg - 207.04mg	142.34mg*	Titration
Vitamin D3 (As Cholecalciferol) †	25mcg - 43.75mcg	32.6mcg	HPLC
Vitamin E (As D-Alpha Tocopherol Succinate) †	67mg - 120.6mg	73.52mg	HPLC
Vitamin B1 (As Thiamine HCl) †	5mg - 8mg	5.5mg*	HPLC
Vitamin B2 (Riboflavin) †	5mg - 8mg	5.5mg*	HPLC
Vitamin B3 (Niacinamide) †	25mg - 40mg	27.5mg*	HPLC
Vitamin B6 (As Pyridoxine HCl) †	12.5mg - 20mg	13.75mg*	HPLC
Vitamin B6 (As Pyridoxal-5-Phosphate)	12.5mg - 14.38mg	13.75mg*	Exempt
Folate (as(6S)-5-Methyltetrahydrofolic Acid Glucosamine Salt)(Quatrefolic®) †	680 mcg - 1156mcg	816mcg	HPLC
Vitamin B12 (As Methylcobalamin) on DCP †	DFE DFE	DFE*	
	500mcg - 800mcg	550mcg*	HPLC
Biotin on Dicalcium Phospahte †	300mcg - 480mcg	330mcg*	HPLC
Pantothenic Acid (As Calcium-D-Pantothenate) †	50mg - 80mg	55mg*	HPLC
Iodine (As Potassium Iodide) On Dicalcium Phosphate) †	100mcg - 165mcg	105mcg*	ICP-OES
Zinc (As Zinc Citrate) †	15mg - 19.5mg	15.75mg*	ICP-OES
Selenium (As L-Selenomethionine) †	200mcg - 330mcg	298.4mcg	ICP-OES
Copper (As Copper Citrate) †	2mg - 2.6mg	2.1mg*	ICP-OES
Manganese (As Manganese Citrate) †	5mg - 6.5mg	5.25mg*	ICP-OES
Chromium (As Chromium Polynicotinate) †	200mcg - 330mcg	210.6mcg	ICP-OES



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Molybdenum (As Molybdenum Citrate) †	100mcg - 165mcg	156mcg	ICP-OES
Potassium (As Potassium Citrate) †	99mg - 128.7mg	103.95mg*	ICP-OES
Boron (As Boron Glycinate) †	2mg - 3.3mg	2.1mg*	ICP-OES
Vanadium (As Vanadium Citrate) †	100mcg - 165mcg	105mcg*	ICP-OES
Choline (As Choline Citrate)	100mg - 110mg	105mg*	Exempt
Inositol †	100mg - 135mg	105mg*	HPLC
Alpha Lipoic Acid †	100mg - 125mg	105mg*	HPLC

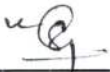
CONTAMINANTS

MICROBIOLOGICAL

Total Aerobic Plate Count	<10 ³ cfu/g	200 cfu/g	USP<61>
Total Yeast and Mold (Y&M)	<10 ² cfu/g	<10 cfu/g	USP<61>
Enterobacteriaceae	<10 ² 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>

HEAVY METALS

Mercury (2µg/day)	≤ 1.1173 ppm	0.0139 ppm	ICP/MS
Lead (8.8µg/day)	≤ 4.9162 ppm	0.0720 ppm	ICP/MS
Arsenic (10µg/day)	≤ 5.5866 ppm	0.0676 ppm	ICP/MS
Cadmium (4.1µg/day)	≤ 2.2905 ppm	0.0607 ppm	ICP/MS


QUALITY CONTROL

†Ingredients part of rotational testing scheme; three (3) or more ingredients tested for each manufactured lot.

*Results are 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).