

Certificate of Analysis

Product	Pure Zinc Capsules 120CT // (PM)		
Product Code	A1425	LOT#	A26F022
Customer	Micronutrients Unit Trust		
Manufacturing Date	06/2026	Best By	06/2029
Capsule Type/size	Gelatin "1"	Capsule Color	Clear
Avg. Empty Capsule Weight	75 mg	Serving Size	1 capsule
Servings/Day	1	Daily dose:	1 capsule

Physical Testing			
<u>Analysis</u>	<u>Specification</u>	<u>Result</u>	<u>Method</u>
Appearance	Clear capsules filled with white powder	Clear capsules filled with white powder	Organoleptic
Average weight of filled capsule	315 mg $\pm$ 5%	320 mg	Measured by calibrated balance
Disintegration	NMT 30 min	05 min	USP <701> or <2040>

<u>Ingredients</u>	<u>Specifications</u>	<u>Result</u>	<u>Method</u>
See Page 2 for complete list	As listed	-	-

Heavy Metals **			
<u>TEST PARAMETERS</u>	<u>SPEC</u>	<u>RESULTS</u>	<u>METHOD</u>
Arsenic	NMT 15 mcg/daily dose	<0.01 mcg/daily dose	ICP MS <233> or <730>
Cadmium	NMT 5 mcg/daily dose	0.09 mcg/daily dose	ICP MS <233> or <730>
Lead	NMT 5 mcg/daily dose	0.08 mcg/daily dose	ICP MS <233> or <730>
Mercury	NMT 15 mcg/daily dose	<0.01 mcg/daily dose	ICP MS <233> or <730>
Microbiological Analysis ***			
Total Aerobic Microbial Count	NMT 10,000 cfu/g	<10 cfu/g	USP <2021>
Total Yeast & Mold	NMT 1000 cfu/g	<10 cfu/g	USP <2021>
Salmonella spp.	Absent/10g	Absent/10g	USP <2022>
Staphylococcus aureus	Absent/10g	Absent/10g	USP <2022>
Escherichia coli	Absent/10g	Absent/10g	USP <2022>

Storage: Store at Room temperature in air-tight containers. Avoid exposure to direct sunlight and heat.

* Verified by Raw Material Testing with FTIR/HPLC and the result can be verified with the method stated.

**This analysis is run by Brighton Laboratory, at 8525 Edna Ave, STE 200 Las Vegas, NV 89117. Tel: 702-360-0467. ISO/IEC 17025:2017 Accreditation NO. 93153.

***This analysis is run by Leigh Laboratories Inc. located at 239 New Road Parsippany, NJ 07054. Tel# 973-287-7280

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Aviva Product Code	A1425	LOT#	A26F022
Customer	Micronutrients Unit Trust		

<u>Ingredients</u>	<u>Specification/serving</u>	<u>Result/serving</u>	<u>Method</u>
Zinc (as Bisglycinate Chelate)	NLT 25 mg	27.35 mg	ICP**

<u>Other Ingredients:</u> Cellulose, Gelatin capsule, L-Leucine
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Date Issued: 07/17/2026

QA Approved by: Medha Gurukiran

Signature: *Medha Gurukiran*