

Thyroid Support Plus - Essential Glandular Nutrition
 SKU: ROC741 Date: 1/21/2026 | Verified Third Party Lab

CERTIFICATE OF ANALYSIS

Product Name	Thyroid Support Plus - Essential Glandular Nutrition		
Product SKU	ROC741	Lot Number	240305-RT2575
Item Number	RT2575	Country of Origin	USA

ANALYSIS	METHOD	SPECIFICATION	RESULTS	STATUS
Identity / Organoleptic				
Capsule Appearance	WI-QC-017	Clear hard-shell capsule, size 0	Pass	PASS
Powder Color	WI-QC-017	Light Brown to Green	Pass	PASS
Powder Odor	WI-QC-017	Characteristic	Pass	PASS
Fingerprint Identity	FTIR (DOC-2319)	Must Conform to Standard	Pass	PASS
Purity (Heavy Metals per 2 capsules)				
Lead (Pb)	ICP-MS	≤ 5 µg	Pass	PASS
Arsenic (As)	ICP-MS	≤ 15 µg	Pass	PASS
Cadmium (Cd)	ICP-MS	≤ 5 µg	Pass	PASS
Mercury (Hg)	ICP-MS	≤ 2 µg	Pass	PASS
Microbiology				
Total Aerobic Microbial Count	USP <2021>	≤ 1 x 10 ⁷ cfu/g	Pass	PASS
Total Combined Yeast/Mold	USP <2021>	≤ 1 x 10 ⁵ cfu/g	Pass	PASS
Salmonella spp.	USP <2022>	None Detected in 10g	Pass	PASS
Escherichia coli	USP <2022>	None Detected in 10g	Pass	PASS

Final Disposition
PASS

This product has been reviewed and approved by our FDA Approved Lab located in the United States of America.

The results reported in this Certificate of Analysis (COA) are truthful and representative of the lot. The finished product and all raw materials used to manufacture the batch have been found to meet required specification limits in accordance with 21 CFR 111 (cGMP) regulations and the product is duly released.

Analytical Highlights for Lot #240305-RT2575:

- **Identity:** Verified as Size 0 clear hard-shell capsules containing light brown to green powder. Identity confirmed via FTIR (DOC-2319).
- **Safety & Purity:**
 - **Heavy Metals:** Confirmed compliance with USP <232> standards for Lead, Arsenic, Cadmium, and Mercury via ICP-MS.
 - **Microbiology:** Full **PASS** on screening for pathogens (E. coli, Salmonella) and aerobic/yeast/mold counts.
- **Final Disposition:** Batch meets all criteria for release. Status: **PASS**.