

Resveratrol - High-Potency Antioxidant & Anti-Aging
 SKU: ROC927 Date: 1/21/2026 | Verified Third Party Lab

CERTIFICATE OF ANALYSIS

Product Name	Resveratrol - High-Potency Antioxidant & Anti-Aging		
Product SKU	ROC927	Lot Number	RVT221010
Received Date	10/18/2022	Country of Origin	USA

ANALYSIS	METHOD	SPECIFICATION	RESULTS	STATUS
Identity / Physical Properties				
Identity Test by NIR	USP <1119>	Resveratrol	Confirmed	PASS
Appearance	SNL.MA.202	Capsules	Capsules	PASS
Color	SNL.MA.202	Brown	Brown	PASS
Average Net Fill Weight	WI.USP.2091.02	568.2 - 694.4 mg	646.70 mg	PASS
Purity (Heavy Metals)				
Arsenic (As)	USP <2232>	< 15 ppm	0.144 ppm	PASS
Cadmium (Cd)	USP <2232>	< 5 ppm	0.004 ppm	PASS
Lead (Pb)	USP <2232>	< 5 ppm	0.048 ppm	PASS
Mercury (Hg)	USP <2232>	< 15 ppm	< 0.001 ppm	PASS
Microbiology				
Total Plate Count	Biolumix	< 100,000 cfu/g	< 100,000 cfu/g	PASS
Total Coliform	Biolumix	< 1,000 cfu/g	< 1,000 cfu/g	PASS
Escherichia coli	PCR	None Detected	None Detected	PASS
Salmonella spp.	PCR	None Detected	None Detected	PASS
Yeasts & Molds	Biolumix	< 10,000 cfu/g	< 10,000 cfu/g	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 #RVT221010:

- **Identity & Physical Attributes:** Identity confirmed via **NIR (Near-Infrared Spectroscopy)** according to USP <1119>. Verified as brown capsules with an average net fill weight of **646.70 mg**.
- **Safety & Purity:**
 - **Heavy Metals:** Confirmed compliance with USP <2232> standards for Arsenic (**0.144 ppm**), Cadmium (**0.004 ppm**), Lead (**0.048 ppm**), and Mercury (**< 0.001 ppm**).
 - **Microbiology:** Full safety screening confirmed as **PASS** for pathogens including *E. coli* and *Salmonella*. All aerobic plate counts and yeast/mold levels recorded within safe ranges.
- **Final Disposition: PASS**