



ISO/IEC 17025:2017
 PJLA Accreditation #: 75696
 Accreditation Field: Testing
 lab@summitnutritional.com

Report Number: 260217 032-01
 Date Reported: 03/02/2026
 Date(s) Tested: 02/17/2026 - 03/02/2026

Sample Details

Product #: 656165996384
 Description: Trans Resveratrol Liposomal
 Lot #: 012920810
 Received: 2/17/2026 5:01:25 PM

Customer Information

Renue By Science
 10475 Fortune Parkwav Building 100 Su
 Jacksonville, FL 32256

Sample Details:

Certificate of Analysis

| Chemistry | Method | Specifications | Result | Units |
|--------------------------------------|--------------------------|----------------|---------------|------------|
| Botanicals and Nutraceuticals | | | | |
| Resveratrol | SNL.HPLC.317 | > 125 | 181.899 | mg/serving |
| Heavy Metals | | | | |
| Arsenic | USP <2232> | | 0.048 | ppm |
| Cadmium | USP <2232> | | 0.002 | ppm |
| Lead | USP <2232> | | 0.004 | ppm |
| Mercury | USP <2232> | | < 0.001 | ppm |
| Physical | | | | |
| Serving Size | SNL.MA.210 | | 1.000 | Capsule |
| Average Net Fill Weight | Calculated Sample Weight | | 536.80 | mg |
| Microbiology | Method | Specifications | Result | Units |
| Total Plate Count | AOAC Modified | | <1000 | cfu/g |
| Total Coliform | AOAC 2018.13 Petrifilm | | <100 | cfu/g |
| E.coli | PCR | None Detected | None Detected | cfu/10g |
| Salmonella spp. | PCR | None Detected | None Detected | cfu/10g |
| Staphylococcus aureus | PCR | None Detected | None Detected | cfu/10g |
| Yeasts & Molds | AOAC Modified | | <100 | cfu/g |

Report Approved by: 
 Joel L. Nelson
 Laboratory Director

*= Please review Client Specifications

¥=Indicates an ISO/IEC 17025:2017 accredited analysis. To review the full scope of accreditation, visit www.summitnutritional.com

Report Numbers that have been revised or amended will include a revision number.

This Certificate of Analysis shall not be reproduced, except in full, without written permission from the laboratory. This Certificate of Analysis results apply to the items tested. Further information is available, upon request, when needed for the interpretation of the test results.
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