



Independent 3rd Party Lab: Eurofins Microbiology Laboratories



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Lab Tested **Specifications Results\*** Analyses **Supplement Facts** Label Claim Serving Size: 1 Capsule 20 Billion CFU 33 Billion CFU\*\* Eurofins Lactobacillus rhamnosus Method: Compendium of Methods for the Microbiological Examination of Foods (Probiotics) 5th Edition, Chapter 20, \*\*At time of testing **Microbial Analysis CFU = Colony Forming Unit Total Plate Count** Eurofins <10,000 CFU/g 4,600 CFU/g <1,000 CFU/g <10 CFU/q Eurofins Mold Yeast <1,000 CFU/g <10 CFU/g Eurofins Escherichia coli Non-Detectable Complies Eurofins Non-Detectable Complies Eurofins Salmonella spp. Non-Detectable Complies Eurofins Staphylococcus aureus Method: USP (2021, 2022), US Pharmacopeia Chapter 61, 62 **Heavy Metal Analysis US FDA Daily Limit** mcg = microgram Arsenic <0.00500 mcg Eurofins 130 mcg 0.00458 mcg Cadmium 55 mcg Eurofins Mercury 20 mcg <0.00250 mcg Eurofins Lead Eurofins 0.00585 mca 75 mcg Method: USP/NF, ICP/MS, AOAC 993.14

## Reviewed & Approved: Quality Control Staff

\*Analytical Testing & Results were Performed and Reported by a US FDA Registered, Independent, Third Party Lab.

For a Glossary of Terms & Definitions and Basic Test Parameters, please visit iHerb.com/iTested