

NuEthix

CERTIFICATE OF ANALYSIS

Report Number: 2511039
Report Date: 01/21/2026

Sample Name: **BIOFILM RESOLVE
GUT REPAIR SUPPORT†**

Lot Number: 2511039
Serving Size: 2 Capsules

Receipt Date: 01/07/2026
Receipt Condition: **Ambient temperature**
Date Started: 01/07/2026
Date completed: 01/12/2026

ANALYSIS

Result

Cellulase by Viscometer*

Cellulase 896.96CU/serving

Hemicellulase by Viscometer*

Hemicellulase 158.28HCU/serving

Quantity by PPCS*

Calcium (from Ethylenediaminetetraacetic Acid (EDTA) Calcium Disodium) 59mg/serving

Sodium (from Ethylenediaminetetraacetic Acid (EDTA) Calcium Disodium) 69mg/serving

Nigella (*Nigella sativa*) (seed) Extract 300mg/serving

Sweet Wormwood (*Artemisia annua L.*)(stem, leaf and/or root) powder 200mg/serving

Enzyme Blend Complex 265.21mg/serving

Protease, Hemicellulase, Peptidase, Glucoamylase, Beta Glucanase, Cellulase, Serratiopeptidase

Thyme (*Thymus vulgaris*) (leaf) Extract 50mg/serving

Cassia Bark Extract 50mg/serving

Clove (*Syzygium aromaticum*) (stem) 50mg/serving

Microbiological Contaminants

Total Aerobic Plate Count 600 CFU/g

Total Yeast and Mold 50 CFU/g

Enterobacteriaceae <10 CFU/g

Salmonella spp. Absent

Escherichia Coli Absent

Staphylococcus aureus Absent

Pseudomonas aeruginosa Absent

Heavy Metals*

Mercury (Hg) 0.0157 ppm

Lead (Pb) 0.1100 ppm

Arsenic (As) 0.1380 ppm

Cadmium (Cd) 0.0198 ppm

Method References

Testing Location

Cellulase by Viscometer: BPAP - 439

Hemicellulase by Viscometer: BPAP - 440

*This analysis or component is not ISO/IEC 17025:2017-accredited

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Quantity by PPCS (Production and Process Control System)

Heavy Metals: QC-125

Microbiological Contaminants: BPMP-001 & BPMP-002



PJLA
Testing
Accreditation #: 113875

Test results apply to samples as received within COA only and the report shall not be reproduced except in full without approval of the lab