



THIRD-PARTY TESTED



ORIGINAL CERTIFICATE OF ANALYSIS

Full report provided below (supplier information withheld).

Third-Party Testing Documentation

Research Reconstitution Solution
30 mL



BATCH / LOT NUMBER
PRX-2026-04-A



REPORT DATE
April 16, 2026



TESTING LABORATORY
Third-Party Analytical Laboratory



TEST TYPE
Identity & Quality



REPORT SOURCE
Manufacturer-Supplied

Supplier identifying information has been withheld to protect proprietary sourcing relationships.



RESEARCH USE ONLY

CERTIFICATE OF ANALYSIS

Report Number: PRX-COA-2026-0410

Report Date: April 16, 2026



PRODUCT INFORMATION

Product Name: Research Reconstitution Solution
Volume: 30 mL
Vial Type: Borosilicate Glass, Type I
Batch/Lot No.: PRX-2026-04-A

Manufacture Date: April 2026
Sample Received: April 10, 2026
Intended Use: Research Use Only —
Not for Human or
Veterinary Use



TESTING SUMMARY

Analysis	Method	Specification	Result	Status
pH (liquid)	Standardized pH Procedure	4.5 – 7.0	7.0	✓ Pass
Benzyl Alcohol Content	HPLC Chromatography	0.80% – 0.95%	0.85%	✓ Pass
Recovery (Matrix Spike)	HPLC	90% – 110%	99.10%	✓ Pass



TESTING NOTES

- Analysis performed in general compliance with applicable laboratory practices for research-grade laboratory supplies.
- Results apply only to the sample tested. This document does not constitute a claim of suitability for any human, veterinary, or clinical application.



VERIFICATION

Independently tested by a third-party ISO/IEC 17025-aligned analytical laboratory. Lab identity withheld for proprietary reasons. Verification available upon request:

hello@apexxbiolabs.com

QA Review Date: April 16, 2026



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Research Use Only



DOWNLOAD FULL CERTIFICATE (SUPPLIER REPORT)

Original certificate provided by the manufacturer (supplier information withheld).



RESULT SUMMARY

ANALYSIS	SPECIFICATION	RESULT	STATUS
pH (liquid)	4.5 – 7.0	7.0	✓ Pass
Benzyl Alcohol Content	0.80% – 0.95%	0.85%	✓ Pass
Recovery (Matrix Spike)	90% – 110%	99.10%	✓ Pass



IMPORTANT DISCLOSURE

This laboratory report was originally commissioned by a supplier and provided to Apexx Biolabs as supporting batch documentation. Supplier identifying information has been withheld to protect proprietary sourcing relationships. All analytical results shown are reproduced from the original laboratory report.

The original laboratory report remains the property of the issuing laboratory and reflects analysis performed on the submitted sample associated with the referenced batch.

Research Use Only. Not for Human or Veterinary Use.



THIRD-PARTY TESTED
Independent laboratory
analysis



QUALITY ASSURED
Tested for identity
and quality



RESEARCH ONLY
For laboratory
research purposes



NOT FOR HUMAN OR
VETERINARY USE
Not intended for consumption
or clinical use