

Independent Laboratory Report — Substance B (Ketamine)

Prepared by: Independent Accredited Third-Party Laboratory

Purpose: For legal, regulatory, and compliance review only — not for marketing or distribution.

Sample Information

- **Sample ID:** Substance B (Ketamine)
- **Average Purity:** 99.2%
- **Testing Methods:** GC-MS, LC-MS, HPLC-AD
- **Certification Date:** October 22, 2025

Independent Summary

Multi-stage analysis confirms clinical-grade purity suitable for regulated testing and legal review.

Results are provided for legal and regulatory review only.

Full Certificates of Analysis (CoA) and raw data are available upon formal request to the submitting party and the testing laboratory.

Methodology & Notes

- Testing performed using validated analytical techniques in accredited laboratory facilities.
- Methods: Gas Chromatography–Mass Spectrometry (GC-MS); Liquid Chromatography–Mass Spectrometry (LC-MS); High-Performance Liquid Chromatography with Diode-Array Detection (HPLC-AD).
- Reported purities are laboratory-determined averages for the specific batch submitted for analysis.
- This document is provided for regulatory/legal review. It does not authorize manufacture, distribution, or possession in jurisdictions where the substance is controlled.

LEGAL DISCLAIMER:

This report is intended solely for legal, regulatory, and compliance review. The laboratory does not endorse or facilitate any unlawful activity. Possession, distribution, or manufacture of controlled substances may be illegal in many jurisdictions. Recipients must ensure they have appropriate legal authority before handling the material described herein.