



ACCESS ANALYTICAL · ANALYTICAL LABORATORY

Certificate of Analysis

Reconstitution Solution · 10 mL

Certificate ID

EU0vJCoh3FLKpA4V

Issued Oct 8, 2026

CLIENT HEEZ Research	SAMPLE Reconstitution Solution	LOT / BATCH NO. HZ-1008-BAC10-01	LAB SAMPLE NO. AA-261002-0033
MATRIX Aqueous solution	LABEL CLAIM 10 mL	RECEIVED Oct 2, 2026	TESTED Oct 6, 2026

BA PURITY (HPLC) 99.98%	IDENTITY (HPLC-RTM) Confirmed	OUTCOME All pass
-----------------------------------	---	----------------------------

RESULTS

TEST	METHOD	RESULT	SPECIFICATION	OUTCOME
BA Purity (HPLC)	RP-HPLC-UV, 257 nm, area percent	99.98%	≥ 95.0%	Pass
Identity (HPLC-RTM)	RT match vs. benzyl alcohol standard	Confirmed	Benzyl alcohol	Pass
Fentanyl Screen	Lateral-flow immunoassay	Not Detected	Immunoassay, 50 ng/mL cutoff	Pass
Arsenic (As)	ICP-MS	Not Detected	NMT 1.5 ppm	Pass
Cadmium (Cd)	ICP-MS	Not Detected	NMT 0.5 ppm	Pass
Lead (Pb)	ICP-MS	Not Detected	NMT 1.0 ppm	Pass
Mercury (Hg)	ICP-MS	Not Detected	NMT 1.5 ppm	Pass
Chromium (Cr)	ICP-MS	Not Detected	NMT 10.0 ppm	Pass
Sterility	PCR-based microbial screen	No Growth	No Growth	Pass

Michael Webster

Analyst · Oct 6, 2026



Scan to verify

This certificate reports analytical results for the sample(s) submitted to Access Analytical. Sample names, brand names, lot/batch numbers and labeled content are provided by the submitting party and have not been independently verified. Results apply only to the samples tested and do not constitute an evaluation or endorsement of the manufacturer, its processes or its products. Products tested are for Research Use Only.

CERTIFICATE ID EU0vJCoh3FLKpA4V	ACCESS CODE MJWB9QH4	LAB SAMPLE NO. AA-261002-0033	LOT / BATCH NO. HZ-1008-BAC10-01
DATE RECEIVED Oct 2, 2026	DATE TESTED Oct 6, 2026	DATE ISSUED Oct 8, 2026	VERIFY URL accessanalytical.com/verify/EU0vJCoh3FLKpA4V

Verify this certificate at accessanalytical.com/verify using the access code above.

Results relate only to the sample as received and tested. It may not be reproduced except in full. Access Analytical · info@accessanalytical.com

Access Analytical · address: 15 Thames Valley Rd Unit 4A, Irmo, SC 29063