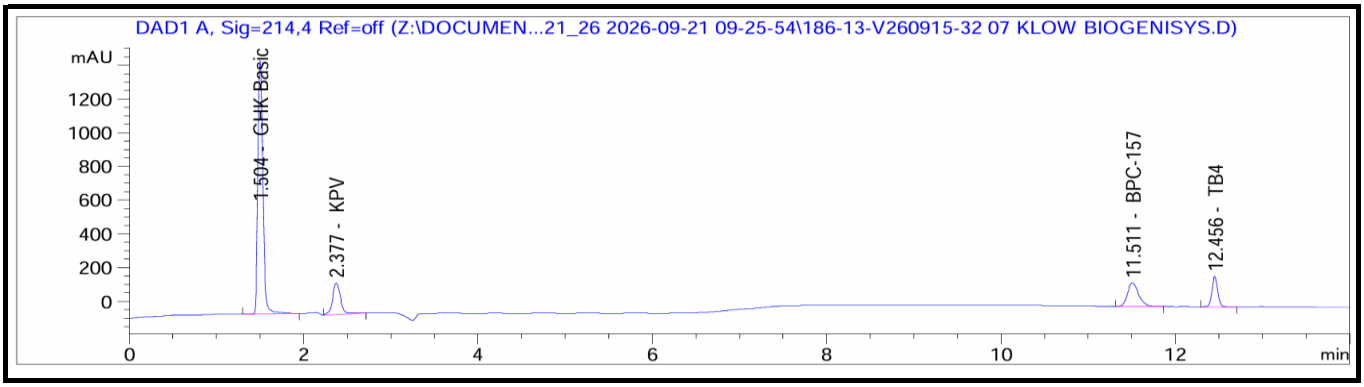
Vanguard Laboratory
2635 Parkmont Ln
Olympia, Wa 98502
360-967-7010

# Certificate of Analysis

KLOW 80 mg

Report To:
**Imperial Compounds**

Compound: KLOW
Amount: 80 mg
Laboratory ID: V260914-100 001
Lot Number: 37-3c065a91
Date Released: 9/28/2026




| Analysis | Method | Result | | |
|---|---|---|---|---|
| Identity | HPLC-UV/VIS | Pass - Matches Ref. Standard | | |
| Chromatographic Purity | HPLC-UV/VIS | >99.50% | >99.50% | >99.50% |
| Quantity: GHK-Cu | HPLC-UV/VIS | 53.2 mg | 43.11 mg | 42.97 mg |
| Quantity: BPC-157 | HPLC-UV/VIS | 8.65 mg | 7.46 mg | 7.71 mg |
| Quantity: TB-500 | HPLC-UV/VIS | 9.52 mg | 8.00 mg | 8.19 mg |
| Quantity: KPV | HPLC-UV/VIS | 10.33 mg | 8.34 mg | 8.30 mg |
| Fentanly Screening | HPLC-UV/VIS | Pass - Not Detected | | |

ISO 17025:2017 ACCREDITED LABORATORY

Report By: Dustin Newman, Laboratory Director on 9/28/2026

Approved By: Tori Johnson, Operations Manager on 9/28/2026

Please consult A2LA Certificate #6377.01.01 for a list of accredited tests. Samples were received in acceptable condition. The result(s) in this report relate only to the portion of the sample(s) tested. All analyses were performed consistent with the Vanguard Laboratory Quality Management System. Vanguard Laboratory and its staff did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lot/batch. Blend purity is the combined chromatographic area % of peaks identified as the intended components, not absolute mass purity. It does not establish individual component purity, quantity, or ratio. Co-eluting or otherwise undetected impurities may not be included, despite peak-purity and spectral-library review.

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| Analyte | Method | LOQ (ppm) | Result (ppm) |
|---|---|---|---|
| Arsenic (As) | ICP-MS | 0.01 | ND |
| Cadmium (Cd) | ICP-MS | 0.01 | ND |
| Lead (Pb) | ICP-MS | 0.01 | ND |
| Mercury (Hg) | ICP-MS | 0.005 | ND |

Run ID: 260927

| Analysis | Total Aerobic Count (CFU/mL) | Total Yeast and Mold (CFU/mL) |
|---|---|---|
| Bioburden (USP <61>) | <20 | <20 |

Run ID: 260916.2

| Analysis | Method | Result |
|---|---|---|
| Endotoxins | LAL | <10.0 EU/Vial |

Run ID: 260918

Report By: Dustin Newman, Laboratory Director on 9/28/2026

Approved By: Tori Johnson, Operations Manager on 9/28/2026

*ND: Non-Detect*
*LOD: Limit of Quantification*

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