

REPORT ID  
LD-G8T3SAMPLE RECEIVED  
02 OCTOBER 2026DATE TESTED  
13 OCTOBER 2026

## 01 / SAMPLE DETAILS

KLOW

Lyophilized Powder (Vial)

Client

Company  
Enhanced Research CompoundsOrigin  
Enhanced Research CompoundsBatch  
Not statedLabel claim  
80 mg

VIAL AS RECEIVED

LD-G8T3

## TESTS REQUESTED

Identity (LC-MS), purity (HPLC) and per-compound content (HPLC) of a peptide vial or vials.

## 02 / RESULTS

PURITY (HPLC)

99.45%

Whole vial

IDENTITY (LC-MS)

4 of 4

Compounds confirmed

CONTENT (HPLC)

4 compounds

Per compound below

## DETAILED FINDINGS

| COMPOUND | LABEL CLAIM | MEASURED | OF CLAIM | IDENTITY  |
|----------|-------------|----------|----------|-----------|
| GHK-Cu   | 50 mg       | 48.35 mg | 96.7%    | Confirmed |
| TB-500   | 10 mg       | 9.42 mg  | 94.2%    | Confirmed |
| BPC-157  | 10 mg       | 9.07 mg  | 90.7%    | Confirmed |
| KPV      | 10 mg       | 9.16 mg  | 91.6%    | Confirmed |

## OVERALL ASSESSMENT

Pass

## 03 / ANALYSIS &amp; VERIFICATION



Analysis by Samir Dhakal, Apex Labs

Analysis conducted: 13 OCTOBER 2026

Report Compiled by Lab Doc Aus Pty Ltd, 13 OCTOBER 2026

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