

Certificate Of Analysis



Client:
Dialed Research

Laboratory:

Liquilabs s.r.o.
Ohradní 24B
14000 Michle
Czechia
www.liquilabs.cz

Accredited Testing Laboratory
ISO/IEC 17025:2017
ČIA Reg. No. 1437

Sample Identification

Sample Name	Klow Blend 80mg	Batch Number	523220	Date Published	2026-08-05 10:44
-------------	-----------------	--------------	--------	----------------	------------------

Results for GHK-Cu 50 mg + BPC-157 10 mg + TB-500 10 mg + KPV 10 mg

Analysis of Peptide Identity, Content and Purity	Result Unit	Reporting Uncertainty Limit
GHK-Cu Assay	52.83 mg	[± 0.55]
GHK-Cu Identification by RT	0.998	[± 0.004]
GHK-Cu Identification by spectrum	997	[± 10]
GHK-Cu Purity	99.689 %	[± 0.18]
BPC-157 Assay	10.38 mg	[± 0.11]
BPC-157 Identification by RT	0.998	[± 0.004]
BPC-157 Identification by spectrum	997	[± 10]
BPC-157 Purity	99.218 %	[± 0.18]
TB-500 Assay	10.29 mg	[± 0.11]
TB-500 Identification by RT	0.999	[± 0.005]
TB-500 Identification by spectrum	996	[± 12]
TB-500 Purity	99.376 %	[± 0.20]
KPV Assay	10.46 mg	[± 0.11]
KPV Identification by RT	0.999	[± 0.003]
KPV Identification by spectrum	998	[± 8]
KPV Purity	99.547 %	[± 0.15]

Responsibles

A handwritten signature in black ink, appearing to read "Galbavy", is positioned above the printed name.

Mr. Ján Galbavý
Founder/Manager

Analysis results relate only to the samples tested.
This document shall not be reproduced except in full, without the written approval of Liquilabs s.r.o.