



Klow

Indicators:

Antiaging, hair growth, immunity, inflammation, injury

Ingredients and benefits:

KPV: Gut health and repair

: Anti-inflammatory action

: Accelerates wound healing

: Balances immune system

TB 500: Promotes repair of muscles, tendons, ligaments, and skin

: Lowering inflammation, providing relief for chronic joint pain

: Cell regeneration

Bpc-157: Accelerates musculoskeletal healing

: Reduce inflammation and joint pain

: Improve gut health

GHK-Cu: Skin rejuvenation

: Anti-aging

: Accelerated wound healing and repair

: Acts as an antioxidant

: Helps to stimulate hair growth

Key benefits:

- **Tissue repair and regeneration** – Supporting recovery of muscles, tendons, ligaments, skin, and connective tissue.
- **Anti-inflammatory activity** – Assisting in the modulation of inflammatory pathways and promoting joint comfort.
- **Gastrointestinal support** – Investigated for their role in gut integrity and digestive system repair.
- **Immune system modulation** – Studied for their involvement in balancing immune responses.
- **Skin rejuvenation and anti-aging research** – Exploring cellular renewal, antioxidant activity, and wound repair mechanisms.
- **Hair follicle stimulation research** – Examining potential support for healthy hair growth cycles.

Side effects:

Severe injection site reactions, Allergic reactions (rash, difficulty breathing), Unusual fatigue or weakness, Signs of copper toxicity (nausea, jaundice), worsening of underlying conditions

Dosage details:

You inject 3ml water into the vial of Klow. 1 full syringe is 1ml. You then wait for the vial powder content to dissolve ON ITS OWN. DO NOT SHAKE THE VIAL TO MIX POWDER. Once dissolved and clear in colour you draw out 10 to 20 units on the syringe and inject each evening (anytime), daily, into the tummy under the skin into the fatty skin layer. This can be used for 4-6 weeks consecutively with a break thereafter of 2-4 weeks.

How long should a vial last you?

A vial should last you 20- 30 day

Lab report:

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #84487 Testing ordered > 13 OCT '25
Sample received > 15 OCT '25

Client Cocer Peptides
Sample Klow 80mg
Manufacturer cocerpeptides.com
Batch CS-ko801012

Sample description >

Pictures not included.

Tests requested >

Assessment of a peptide vial or vials.

Results >



GHK-Cu	47.67 mg
BPC-157	11.46 mg
TB-500 (TB4)	11.49 mg

Comments >

KPV: 10.96 mg

Analysis conducted > 21 OCT 2025

Signature >

Verify this test at www.janoshik.com/verify/ with the following unique key

SBBQXA758R2F