

 CLEAN PEPTIDES

KLOW Pen 80 mg — Dosing Guide

Pre-filled click pen: 4-in-1 blend of BPC-157 + TB-500 + GHK-Cu + KPV. Clicks-to-mg schedule and per-component breakdown.

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About This Pen

The Clean Peptides **KLOW 80 mg pen** is a pre-filled click pen containing a **four-peptide regenerative blend**: GHK-Cu, BPC-157, TB-500 and KPV. It is delivered ready to use — **no reconstitution or bacteriostatic water is required**. Dial your dose in clicks and inject subcutaneously. For the individual peptides' mechanisms, protocols and safety, see the separate **BPC-157, TB-500, GHK-Cu and KPV** dosage guides.

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Pen Specifications

Feature	Detail
Total content	80 mg peptide blend
Total clicks	300 clicks
Per click	~0.266 mg total blend
Max per administration	60 clicks = 16 mg
Needles included	25
Storage	2–8 °C, dry, protected from light

Blend Composition

Peptide	Approx. per pen	Approx. per click
GHK-Cu	~50 mg	~0.166 mg
BPC-157	~10 mg	~0.033 mg
TB-500	~10 mg	~0.033 mg
KPV	~10 mg	~0.033 mg

Because the four peptides are blended in fixed proportions, **every click delivers all four at once** in the ratio above — you cannot dose them separately from this pen.

Click-to-mg Schedule

Key reference (as published by Clean Peptides):

Clicks	Total blend
1 click	~0.266 mg
15 clicks	4 mg
60 clicks	16 mg (max/administration)

Extended reference:

Clicks	Total blend
5 clicks	1.33 mg
10 clicks	2.66 mg
15 clicks	3.99 mg
30 clicks	7.98 mg
45 clicks	11.97 mg
60 clicks	15.96 mg

Formula for this pen: total blend (mg) = clicks × 0.266, or clicks = mg ÷ 0.266.

How to Use the Pen

1. **Wash your hands** and attach a fresh needle; remove the outer and inner caps.
2. **Prime** a new pen: dial 1–2 clicks and press with the tip up until a droplet appears.
3. **Dial your dose** in clicks (e.g. 15 clicks = 4 mg total blend).
4. **Choose and clean a site** — lower abdomen (2–3 in from the navel), upper thigh, or back of the upper arm. For a local target (e.g. an injury), a nearby subcutaneous site is common. Rotate sites.
5. **Inject** at 45–90° into a pinched fold; hold ~10 seconds.
6. **Discard the needle** in a sharps container after each use — never reuse or recap.
7. **Recap** the pen and refrigerate (2–8 °C).

Practical Notes

- The blend is a **fixed 4-in-1 ratio** — dosing is by total clicks, not per individual peptide.
- A common reference dose is around **15 clicks (4 mg total)**; the pen allows up to 60 clicks (16 mg) per administration.
- Reconstituted/opened pens should stay refrigerated; protect from light and heat.
- For per-peptide protocols, cycling and safety, consult the **BPC-157, TB-500, GHK-Cu and KPV** dosage guides.