



Product Data Sheet HGH Frag 176-191 Peptide Pen

Supplier: cxpeptides.com

Product: HGH Frag 176-191 Peptide Pen

Active ingredient: HGH Frag 176-191

Concentration: 1.67 mg/ml

Active ingredient amount: 5 mg

What is HGH Frag 176-191?

HGH Frag 176-191 is a synthetic fragment of human growth hormone specifically developed to **stimulate fat burning**. It consists of the isolated amino acids 176–191 from the HGH molecule, the region responsible for lipolytic effects.

Unlike full-length HGH, HGH Frag 176-191 does not significantly affect blood sugar or IGF-1, making it especially safe and targeted for users who want to reduce body fat. Its action is primarily focused on **visceral fat deposits, and it is often used in diet and body recomposition strategies.**

Typical research areas include:

- Breakdown of body fat (lipolysis)
- Glucose metabolism

Application of the HGH Frag 176-191 Peptide Pen

Method of administration:

Subcutaneous injection (under the skin), preferably in the abdominal area or near the region to be treated.

Steps for use:

1. Thoroughly clean the injection site (e.g., with an alcohol swab).
2. Remove the pen from its packaging and take off the protective cap.
3. Set the desired dosage on the pen (if adjustable).
4. Hold the pen vertically against the skin and activate it.
5. Disinfect the skin again after injection.

Possible Dosage (Standard Protocol)

| Application Area | Dosage | Frequency | Duration |
|--|-----------------------------|-------------------|------------|
| Fat reduction (basic) | 250 mcg \approx 15 clicks | 1x daily, fasting | 8–12 weeks |
| Weight maintenance / rebound prophylaxis | 200 mcg \approx 12 clicks | 1x daily | 4–8 weeks |

1 click = 0.01 ml | 1 click \approx 16.7 mcg | 1 mg \approx 60 clicks

Note: The optimal dosage may vary individually. In case of doubt, always consult a qualified therapist or physician.

Storage Instructions

- **Before first use:** Store refrigerated at 2–8 °C
- **After opening:** Use within 30 days
- **Do not freeze**
- Protect from direct sunlight

Safety Instructions

- This product is intended for research purposes only and is **not approved for diagnostic or therapeutic use** (please observe current legal regulations).
- Do not use if you are allergic to peptides or any component of the product.
- Keep out of reach of children.
- In case of side effects such as skin redness, swelling, or discomfort, discontinue use and seek medical advice.

Contact & Support

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