Professional Guide to Biohacking Products

This brochure is designed to provide you with all the necessary information for the safe handling, preparation, and use of your biohacking products.

PRODUCT CATALOG

Retatrutide & Tirzepatide

Advanced biohacking products for metabolic optimization and effective weight management.

NAD+

A vital coenzyme for cellular energy production, mental clarity, and anti-aging.

MOTS-c

A mitochondrial biohacking product that regulates metabolic function and increases physical performance.

SS-31

Optimizes mitochondrial health and protects against cellular stress.

GHK-Cu

Exceptional for skin regeneration, wound healing, and collagen production.

CJC-1295 / Ipamorelin

A synergistic combination to stimulate the body's own recovery and provide deeper sleep.

Thymosin Alpha-1

Strengthens and modulates the immune system.

CLIENT GUIDE: MIXING AND HANDLING

Reconstitution (Mixing)

Biohacking products are often supplied in lyophilized (freeze-dried) form and must be reconstituted with bacteriostatic water before use.

1. Inject the bacteriostatic water very slowly against the inner wall of the vial.
2. **Do not shake the vial!** Instead, roll it gently between your palms until the powder is completely dissolved.

> **Important Hygiene Information**
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> Always wash your hands thoroughly. Disinfect the rubber stopper on the vial and the application site with an alcohol wipe (e.g., Alco-prep) before each use.

STORAGE INSTRUCTIONS

> **Unopened Package (Powder)**
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> Store in a dark and cool place, preferably in a refrigerator (2–8°C). Cold storage significantly extends the shelf life of the products.

> **Mixed (Reconstituted) Product**
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> Must **always** be stored in a refrigerator (2–8°C). Protect from direct sunlight and freezing. A mixed biohacking product typically retains its full potency for up to 30 days when stored properly.

DOSING GUIDE (1 ML SYRINGE)

When using standardized 1 ml tools (U-100) for measuring, the following references apply:

- **Total volume** = 100 markings (units) = 1 ml.
- **10 markings** (units) = 0.1 ml.