

# KAIA PEPTIDES — PRODUCT SHEET

## CJC-1295 (No DAC) 5mg

***GHRH Analog – Natural GH Pulsing, Recovery, Repair & Sleep-Based Restoration***

---

### What It Is

CJC-1295 (No DAC) is a short-acting **Growth Hormone–Releasing Hormone (GHRH)** analog researched for its ability to:

- Stimulate natural GH pulsatile release
- Support IGF-1 levels in research models
- Enhance tissue repair and recovery
- Improve sleep-linked regeneration
- Support metabolic balance

Because it is **No DAC**, it clears faster, creating **clean and natural GH pulses** without long-term accumulation — closely mimicking the body's biological rhythm.

---

### Understanding CJC-1295 (No DAC) — A Metaphorical Story

**Imagine your body as a massive workshop that repairs itself every night while you sleep.**

During the day, machinery breaks down:

- Gears grind (muscle damage)
- Bolts loosen (joint strain)
- Panels crack (tissue fatigue)
- Systems slow down (metabolism)

At night, a special “repair shift” is supposed to activate — fueled by natural GH pulses.

But sometimes:

- The crew doesn't get the message
- The timing is off
- The pulses are too weak
- The repair shift never fully starts

Now imagine someone arrives who fixes the entire communication system.

**That someone is CJC-1295 (No DAC).**

---

### • **CJC Sends the Signal (triggers GH release)**

It walks into the control room and says:

“Activate the repair crew — now.”

This signal tells the pituitary to release a natural GH pulse.

---

### • **It Sets the Tempo (short-acting, rhythmic pulses)**

Because it's **No DAC**, it doesn't stay around forever.

It simply helps the body fire a *clean, timed GH pulse* and then steps aside.

This keeps the workshop operating with **biological precision** — not overstimulation.

---

### • **It Supports the Repair Crew (IGF-1 pathways)**

Once the GH pulse fires, the repair crew receives:

- New tools
- More workers
- Extra materials
- Better efficiency

This represents improved recovery, tissue repair, and performance support.

---

### • **It Enhances the Night Shift (sleep-based regeneration)**

A stronger GH pulse means:

- Better overnight healing
- More efficient muscle repair
- Faster connective-tissue recovery
- Improved metabolic balance

It's like giving the night shift better lighting and modern tools.

---

## The Result: A Smarter, Stronger Repair System

With CJC-1295 (No DAC):

- GH pulses become stronger
- Repair cycles become more effective
- Sleep becomes more restorative
- Tissues recover more efficiently
- The body feels restored and ready

This is the simplest way to visualize how CJC-1295 supports GH-related research pathways.

---

## Primary Research Benefits

*(Summarized from published scientific literature)*

### • Natural GH Pulse Stimulation

- Activates growth-hormone release
- Short-acting design supports natural rhythm
- Helps elevate IGF-1 in research models

### • Enhanced Recovery & Repair

- Supports muscle recovery
- Encourages soft-tissue healing
- Improves nighttime regeneration

### • Metabolic & Body-Composition Support

- Supports fat metabolism
- May aid lean-mass pathways

## • Sleep-Linked Restoration

- GH pulses peak at night
  - May improve sleep-quality–dependent repair
- 

## Common Research Use Cases

- Growth-hormone pulsatility models
  - Recovery enhancement research
  - Sleep-based regeneration studies
  - Tissue repair & performance pathways
  - Metabolic and anti-aging models
- 

## Typical Research Protocols (Literature-Based)

*(For educational/reference purposes; not medical advice)*

- **Duration:** 8–12 weeks
  - **Frequency:** 1× or 2× daily depending on study
  - **Timing:** Often before bed for GH rhythm studies
  - **Vial:** CJC-1295 (No DAC)
  - **Reconstitution:** With bacteriostatic water
  - **Route:** Subcutaneous in research settings
- 

## Storage & Stability

- Store lyophilized at **2–8°C**
  - Use reconstituted product within **30 days**
  - Keep away from heat, light, and moisture
- 

## Safety Profile (Research-Based Notes)

- Short-acting = natural GH pulse rhythm
- Non-stimulatory
- No significant cortisol or prolactin impact reported

- High tolerance in available literature
- 

## Format

- **CJC-1295 (No DAC) lyophilized powder**
  - Research Use Only
  - Purity: **≥99%** (third-party verified)
- 

## Legal & Compliance

**For Research Use Only. Not for human consumption.**

**Not approved by the FDA to diagnose, treat, cure, or prevent any disease.**

---

## Brand Finishing (Kaia Style)

**Clean signals. Natural rhythm.**

**A short-acting GH-support peptide for advanced regeneration research.**