



White Rabbit Labs

Your Ultimate Guide to Research Growth Hormone Peptides

Meet the Construction Crew



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Peptides: Meet the Construction Crew

Imagine your body as a massive 24/7 construction site.

Every single day the crew is busy building new muscle, repairing damaged tissue, burning fat, and keeping everything strong and efficient.

The research peptides below are the specialized construction workers on that site. Each one has a unique super-power job, and when you understand who does what, you can pick the right team for your goals.

Important Research-Only Disclaimer

All products listed are strictly for laboratory research use only. They are not approved by the FDA (or any major agency) for human use. They are not intended to diagnose, treat, cure, or prevent any disease.

Always consult a qualified healthcare professional before any research. These compounds are banned by WADA for athletic competition.

The Crew - What Each One Does

1. Jintropin (HGH) - The General Contractor

The big boss who oversees the entire site. Jintropin is direct recombinant human growth hormone – the same 191-amino-acid protein your pituitary gland makes naturally.

It tells every department to work harder: builds lean muscle, melts fat, improves skin elasticity, deepens sleep, and speeds recovery.

Best for: Overall transformation, skin quality, deep sleep, and total-body repair.

2. Ipamorelin - The Reliable Foreman (GHRP)

The steady, no-drama leader who gently tells the crew to start their shifts by activating the ghrelin (hunger/GHSR) pathway.

3. Hexarelin - The Heavy-Duty Power Lifter (GHRP)

The strongest guy on the team who shows up and cranks the GH output to maximum via the ghrelin pathway.

4. CJC-1295 No DAC - The Shift Scheduler (GHRH)

The guy with the clipboard who times everything perfectly by activating the GHRH pathway and coordinating natural GH pulses.

5. IGF-1 LR3 - The Master Bricklayer

The specialist who actually lays down new muscle fibers (hyperplasia).

While the others increase GH, IGF-1 LR3 goes straight to the muscle cells and tells them to grow bigger and multiply.

Best for: Pure muscle growth and stubborn-body-part development.

6. Tesamorelin - The Belly-Fat Demolition Expert

The guy with the wrecking ball who specifically targets visceral (deep belly) fat.

It stimulates GH release in a way that preferentially clears fat from the midsection while sparing muscle.

Best for: Stubborn abdominal fat and metabolic research.

Why Stacking GHRH + GHRP (e.g. CJC No DAC + Ipamorelin) Is So Powerful

Your pituitary gland has two separate pathways that must both be activated for the biggest, cleanest natural GH pulses:

- GHRH pathway (CJC No DAC) → tells the pituitary “it’s time to release GH.”
- Ghrelin/GHRP pathway (Ipamorelin or Hexarelin) → amplifies the signal and makes the release much stronger.

When you stack a GHRH + GHRP you hit both pathways at once — the result is a true synergistic “GH symphony” that is far more effective than using either alone. This is exactly why the classic CJC No DAC + Ipamorelin stack is one of the most popular research combinations.

Why Many Researchers Prefer Secretagogues Over Straight HGH (Jintropin)

Secretagogues (like Ipamorelin, Hexarelin, CJC No DAC) don't add external GH — they simply tell your own pituitary to release more of your own natural GH in clean, physiological pulses.

This mimics the way your body worked when you were younger, so you get:

- No shutdown of your natural production
- More natural sleep and recovery patterns
- Fewer side effects (less water retention, less risk of insulin resistance)
- Easier long-term use with bloodwork

Straight HGH (Jintropin) is the finished product and works great, but many researchers prefer the secretagogues because they feel more “natural” and sustainable.

Why We Don't Supply AOD-9604

AOD-9604 was designed as a “fat-loss only” fragment of GH. While it sounds good on paper, we've found far better options in this lineup. Tesamorelin does a superior job at targeted fat loss, and the natural GH pulses from Ipamorelin + CJC No DAC (or Hexarelin) give you fat-burning plus all the recovery and muscle benefits AOD lacks. Our customers consistently get better real-world results with the full crew above.

Quick Comparison Guide

Best for Strength & Recovery:

Hexarelin + CJC No DAC (or Jintropin + IGF-1 LR3).

The heavy lifter + shift scheduler combo creates massive natural GH pulses plus direct muscle building.

Best for Sleep & Skin:

Jintropin (HGH) is the clear winner.

Nothing beats direct GH for deeper sleep, collagen production, and that youthful skin glow.

Most Powerful Overall

Jintropin (direct HGH) – it's the actual finished product the body uses.

Runner-up: Hexarelin – the strongest pulse secretagogue in the group.

Best Stacks for Full Benefits

1. Beginner/Everyday Stack → Ipamorelin + CJC No DAC (smooth, natural pulses hitting both pathways)
2. Advanced Muscle & Recovery Stack → Hexarelin + CJC No DAC + IGF-1 LR3 (maximum GH + direct growth)
3. Fat-Loss & Recomp Stack → Tesamorelin + Ipamorelin + CJC No DAC (targeted belly fat + full GH benefits)
4. Ultimate All-In Stack → Jintropin + IGF-1 LR3 (direct GH + direct muscle building)

Final Note

These research peptides are like a high-performance construction crew — each one has a specific role, and when you put the right team together (especially stacking GHRH + GHRP) they can transform the entire site faster than any single worker ever could.

All of the above are for laboratory research use only. Results in research settings vary, and safety depends on proper handling, dosing, and sterile technique. Bloodwork and medical supervision are always recommended.