

CJC-No-Dac

PEPTIDES

IMPORTANT: Read This Before Proceeding With Dosing Go to the Prep & Injection Guide for proper reconstitution, syringe sizing, and injection protocols. Mistakes here can compromise your research. the Prep & Injection Guide CJC-1295 No DAC CJC-1295 No DAC (No

IMPORTANT: Read This Before Proceeding With Dosing Go to the Prep & Injection Guide for proper reconstitution, syringe sizing, and injection protocols. Mistakes here can compromise your research. the Prep & Injection Guide CJC-1295 No DAC CJC-1295 No DAC (No Drug Affinity Complex) is a synthetic analog of growth hormone-releasing hormone (GHRH) designed to naturally stimulate the pituitary gland's production of growth hormone (GH). It does this by mimicking GHRH activity and triggering powerful GH pulses—without remaining in circulation for extended periods like the DAC version. This shorter half-life closely mimics the body's natural growth hormone rhythm, resulting in a more efficient and biologically aligned peptide therapy. CJC No DAC has been shown to increase GH levels by up to 200–1000%, making it a powerful alternative to exogenous hGH, but without the drawbacks of suppression or long-term adaptation. It's favored for fat loss, muscle recovery, anti-aging, and regenerative benefits. Key Benefits Stimulates lean muscle growth and recovery Reduces adipose (fat) tissue Increases bone density and skeletal strength Promotes collagen synthesis (skin, joints, connective tissue) Improves sleep cycles and circadian rhythm Enhances energy levels and vitality Strengthens the immune system Accelerates connective tissue repair (tendons, ligaments) Mechanism of Action CJC-1295 No DAC acts on: Growth Hormone Pathways : Triggers GH pulses from the pituitary gland IGF-1 & LR3IGF-1 : Elevates downstream markers responsible for muscle hypertrophy and regeneration Albumin Binding & Circulation : Designed for rapid absorption and release (30 min half-life), avoiding desensitization This short-duration activity prevents receptor downregulation and mimics how GH is naturally secreted in healthy individuals, especially during deep sleep and fasting. Regenerative & Systemic Benefits Boosts B and T-cell count in aging and immunocompromised individuals Increases antibody production, improving immune resilience Supports stem cell regeneration after organ or tissue damage Stimulates pancreatic cell proliferation May help repair cardiac tissue after heart attacks Enhances fertility and libido, especially in older adults Reduces triglycerides and supports cardiovascular health through improved body composition Shown to support cognition after neurological injury CJC-1295 No DAC vs DAC Version The primary difference between CJC No DAC and CJC DAC is the duration of action: CJC DAC : 6–8 day half-life, constant systemic exposure, may lead to desensitization over time CJC No DAC : 30-minute half-life, pulsed GH release, prevents adaptation, more closely mirrors natural GH production CJC No DAC is preferred for longer-term use and bioidentical GH optimization. Stacking with Ipamorelin CJC-1295 No DAC is frequently stacked with Ipamorelin , a selective GH secretagogue that triggers additional GH pulses through a different pathway. When used together, the combo dramatically amplifies growth hormone output—leading to better muscle repair, fat loss, and recovery. Both are administered simultaneously,

often twice or three times per day for optimal synergy This stack is safer and more effective than other GHRP combinations Possible Side Effects Common : Redness or irritation at injection site Temporary water retention Increased appetite Mild fatigue Flushing or warmth Light-headedness or dizziness Headache or nausea Digestive upset (bloating, diarrhea) Tingling sensations Mild hyperactivity or jitteriness Rare : Temporary increase in blood pressure or pulse Hives or allergic skin reactions Side Effect Management Start low, go slow: Gradually increase dosing over time Hydrate aggressively to manage water retention Use magnesium to counter water retention naturally For persistent side effects, consult a physician Contraindications Do NOT use CJC-1295 No DAC (alone or with Ipamorelin) if: You are pregnant or breastfeeding You are currently using other GH secretagogues or growth hormone supplements You have active cancer, untreated cardiovascular conditions, or hormonal disorders You are hypersensitive to peptide-based medications Dosing Protocol CJC-1295 NO DAC: 10MG – RECONSTITUTION AND DOSING Mix with 2.5mL (250 units) of BAC (bacteriostatic) water 12-week cycle followed by 6-12 week washout period Dose 5 consecutive days per week, followed by 2 rest-days Most effective when fasted: Dose 2-3 hours after eating (absolutely no fats or carbs during that period of time, although black coffee and water are acceptable) OR 1.5 hours after eating a meal consisting solely of protein Subcutaneous Administration .3mL/cc (30-unit) or .5mL/cc (50-unit) syringes recommended Low-Dose Protocol (General Benefits / Anti-Aging / Women) Weeks 1–4 (or 1–6) : 3 units (100mcg), once daily Weeks 5–12: 5 units (150mcg), once daily 2x/Day Protocol (Muscle Tone, Mild Recovery) Week 1 : 3 units (100 mcg), 2x/day Weeks 2–4 (or 2–6) : 5 units (200 mcg), 2x/day Weeks 5–8 (or 7–12) : 8 units (300 mcg), 2x/day 3x/Day Protocol (Athletes / Bodybuilders / Max Recovery) Days 1–3 : 4 units (150 mcg), 3x/day Days 4–7 : 5 units (200 mcg), 3x/day Weeks 2–3 : 8 units (300 mcg), 3x/day Weeks 4–6 : 10 units (400 mcg), 3x/day Weeks 7–12 : 13 units (500 mcg), 3x/day STACKING SUGGESTIONS To maximize results and drive more conversions: Ipamorelin – Boosts GH secretion through synergistic action TB-500 / BPC-157 – For injury recovery, tissue regeneration, and joint health AOD-9604 – Supports fat metabolism without muscle loss GHK-Cu – Skin and tissue repair, anti-aging benefits Glutathione – Cellular detox, immune support

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