

CJC-No-Dac-Ipamorelin-Blend

PEPTIDES

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Estrogen can reduce IGF-1 levels, potentially dampening benefits of GH secretagogues Concurrent use with anabolic steroids, testosterone, SARMS, or other hormone therapies may cause synergistic effects on muscle growth, water retention, or joint stress May contribute to dizziness or fatigue that could be compounded with sedatives, alcohol, or sleep medications May synergize with GH-induced insulin resistance, causing unpredictable swings in blood sugar May worsen insulin resistance

Contraindications Do not use if pregnant or breastfeeding. Do not use with active cancer (including pituitary adenomas). Do not use with untreated hypothyroidism. Use caution with blood-sugar regulation; monitor closely. Risk of fluid overload, hypertension, or edema in those with severe cardiovascular disease Do not use with uncontrolled diabetes mellitus Do not use if you already have elevated GH/IGF-1 levels and/or acromegaly that make additional stimulation unsafe Do not use if you have advanced stages of chronic kidney disease Do not take if you have an unstable thyroid disorder Not for use in critically ill patients Do not use if you have an allergy to mannitol or other peptide components If you determine that you are hypersensitive to this peptide, discontinue use.

CJC NO DAC /IPAMORELIN BLEND(THE HULK): 5MG BLEND DOSING: CYCLE, ADMINISTRATION, AND GENERAL CONSIDERATIONS 12-16 week cycle, followed by 8-16 week washout period Dose once per day, daily, for the duration of the cycle Best time to dose is immediately before bedtime, fasted for 2+hours; may inject in the morning upon wake-up prior to breakfast if preferred Subcutaneous injection Inject slowly to avoid a hot, flushing, pins and needles sensation following injections Dose at night, 2-3 hours after your last meal. Do not eat afterward. **RECONSTITUTION** Mix with 2.5mL (250 units) of BAC water **Standard Protocol** 6-15 units, 1x/day, 5-7 days/week Initial dose is 6 units, 1x/day. Gradually titrate up to as much as 15 units, 1x/day throughout the duration of the cycle. **Maximum Protocol** 12-30 units, 1x/day, 5-7 days/week Initial dose is 12 units, 1x/day. Gradually titrate up to as much as 30 units, 1x/day throughout the duration of the cycle. **Synergistic Stacks** L-Carnitine — supports fatty-acid transport/oxidation during recomposition. AOD-9604 — lipolysis support without glycemic impact. BPC-157 and/or TB-500 — connective-tissue, tendon, and joint recovery alongside GH-mediated repair.

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