

Cagrilinitide

PEPTIDES

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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 Cagrilinitide (or “Cagri”) is a long-acting, lipidated, albumin-binding amylin agonist that targets both amylin and calcitonin receptors. It is used in the treatment of obesity, either on its own or in combination with GLP-1 receptor agonists. Amylin is co-secreted with insulin from pancreatic beta cells and regulates appetite, satiety, gastric emptying, and glucose control. Combining Cagrilinitide with a GLP-1 like Semaglutide has a synergistic effect, amplifying weight loss beyond what either peptide achieves independently. Other benefits include improved circulation, reduced blood pressure, enhanced bone-building activity, and vasodilation. **OUTCOMES** 6–10% body weight loss at 26 weeks (Cagrilinitide alone) 23–24.4% body weight loss at 68 weeks (combined with Semaglutide) Synergistic effect: up to 8% more weight loss vs. Semaglutide alone **POSSIBLE SIDE EFFECTS** Injection site reaction (redness, swelling, itching, hives) Nausea Vomiting Constipation Fatigue Headache Diarrhea Heartburn Gallbladder stones (rare) **RECONSTITUTION, DOSING, AND MISC.** **CONSIDERATIONS CAGRILINITIDE:** 10MG Mix with 2mL (200 units) of BAC water 8 week cycle followed by 4-8 week washout period Subcutaneous Administration Week 1: 4 units (200mcg) Week 2: 8 units (400mcg) Week 3: 15 units (750mcg) Week 4: 24 units (1.2mg) Week 5: 34 units (1.7mg) Week 6: 44 units (2.2mg) Week 7-8: 54 units (2.7mg) **Important Notes** Always dose on the same day each week Ensure adequate hydration throughout the cycle Do not exceed 12 consecutive weeks of use Anti-Cagri antibodies may form with extended use (46–73% of users) **Stacking Suggestions** Semaglutide, Tirzepatide, or Retatrutide – Boosts appetite suppression and fat loss via GLP-1 synergy-plateau breaker Tesofensine – Enhances energy expenditure and thermogenesis L-Carnitine – Supports fat metabolism and energy conversion AOD-9604 – Encourages lipolysis and body fat reduction without affecting blood sugar

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