

Survodutide

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 Survodutide Survodutide is a dual agonist of the GLP-1 and glucagon receptors , originally developed as a treatment for Type-2 Diabetes and obesity . Like other GLP-1 drugs, it suppresses appetite , increases fat oxidation , and supports metabolic activity . Survodutide has also shown promise as a treatment for non-cirrhotic metabolic-dysfunction-associated steatohepatitis (MASH) and moderate liver fibrosis (F2–F3 stage). Benefits At 46 weeks , participants lost an average of 6 inches from waist circumference 19% total body weight loss at 4.8mg weekly Significant reduction in blood pressure at 2.4mg or higher Potentially beneficial for cardiovascular health Ongoing weight loss past 46 weeks suggests longer-term use may yield greater fat reduction Possible Side Effects Survodutide shows milder side effects than other GLP-1 drugs in clinical trials. Reported side effects include: Injection site irritation (redness, swelling, itching) Nausea Vomiting Diarrhea Contraindications Monitor patients on antihypertensive medications — Survodutide may interact with blood pressure meds Do not take if pregnant or breastfeeding Do not stop all blood pressure meds without consulting a physician — this may offset Survodutide's benefits Reconstitution and Dosing Survodutide: 10mg Mix with 1.5mL (150 units) of BAC water Subcutaneous injection, once weekly Always inject on the same day each week Stay on each dose for at least 4 weeks before increasing Doses are raised in 0.8mg increments Dosing Chart 12 units=.8mg 24 units = 1.6mg 36 units = 2.4mg 48 units = 3.2mg 60 units = 4mg 72 units = 4.8mg (clinical trial dose for 19% weight loss) 84 units = 5.6mg 96 units = 6.4mg (maximum dose) Begin with 24 units = 1.6mg , stay at that dose for at least 4 weeks before considering a dosage increase. Stacking Suggestions Tirzepatide or Semaglutide (alternate between cycles to prevent GLP-1 receptor desensitization) NAD+ or MOTS-C – enhances cellular energy production and mitochondrial repair alongside fat loss AOD-9604 – further supports lipolysis during Survodutide's appetite-suppressing phase L-Carnitine Injections – promotes fat transport into mitochondria for oxidation Glutathione – reduces oxidative stress and supports liver function (especially in MASH patients) CJC-1295/Ipamorelin – enhances lean muscle gain during weight loss phases For metabolic and liver optimization, Survodutide + Glutathione + NAD+ is a powerful triad. For fat loss, stack with AOD-9604 and CJC-1295/Ipamorelin to preserve lean mass and recover faster.

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