MEGA MASS MIX: GHRP-2 + CJC-1295

Mixing, Dosing & Administration Guide

For MEGA MASS MIX ZPHC 50 MG Kit (5 vials of 10 mg + 11 mL bacteriostatic water)

Step 1: Mixing Instructions

What You'll Need:

- 1 vial of MEGA MASS MIX (10 mg, powder)
- 2 mL of bacteriostatic water (included in the kit)
- 1 mL (100-unit) insulin syringe
- Alcohol prep pad
- Clean working surface

Step-by-Step Instructions:

- 1. Wash your hands thoroughly with soap and water.
- 2. Prepare your materials:
 - a. Place the vial, syringe, and solvent vial on a clean surface.
 - b. Open an alcohol pad, but don't use it yet.
- **3.** Remove the plastic cap (flip-off rubber cap) from the top of the MEGA MASS MIX vial. You'll see a rubber stopper underneath do not remove the stopper.
- **4. Wipe the top of the vial** (rubber stopper) with the alcohol pad. Let it air dry for a few seconds this keeps it sterile.
- **5.** Do the same with the **solvent vial** remove its cap and wipe the rubber top with a new alcohol pad.
- 1. Draw 2 mL (200 units) of solvent (split into 2×1 mL injections):
 - a. Uncap your insulin syringe.
 - b. Pull back the plunger to draw in 1 mL (100 units) of air.
 - c. Insert the needle into the solvent vial and push the air in (this equalizes pressure).
 - d. Turn the vial upside down and draw out exactly 1 mL (100 units) of solvent.
- 6. Inject the solvent into the MEGA MASS MIX vial:
 - a. Insert the needle through the rubber stopper of the MEGA MASS MIX vial.
 - b. Slowly inject the solvent down the inner wall of the vial, not directly onto the powder this helps it dissolve gently.
 - c. Remove the needle once all solvent is in.

7. Mix the solution:

- a. Do not shake the vial.
- b. Gently swirl the vial in small circles until the solution becomes clear and fully dissolved (this may take a few minutes).
- c. If foam forms, let it settle in the fridge before use.

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- 8. Label the vial with the date you mixed it.
- **9. Store** the mixed vial in the refrigerator (36–46°F).

Final concentration: 5 mg GHRP-2 + 5 mg CJC-1295 = 10 mg per 2 mL = 5 mg/mL = 5000 mcg/mL = 50 mcg per unit

Step 2: Choose Your Dose

Typical Dose: 100-300 mcg per injection

Frequency: 1× daily (PM)

Administration: Subcutaneous (preferred) or intramuscular (optional)

Standard Cycle: 8–12 weeks on → 4-6 weeks off

User Level/Week	Dose (mcg)	Syringe Units	Notes
Beginner (Weeks 1-4)	100 mcg	2 units	For fat loss/recomposition
Intermediate (Weeks 5-8)	200 mcg	4 units	Add pre-workout option if desired
Advanced (Weeks 9-12)	300 mcg	6 units	Optional 2×/day for bulking

Injection Timing:

Time of Day	Purpose	
Morning (fasted)	Initiates GH pulse, supports fat loss	
Pre-workout	Boosts recovery and muscle response	
Pre-bed (most common)	Amplifies nocturnal GH surge, improves sleep & repair	

⚠ Avoid carbs/fats 1–2 hours pre/post injection to prevent insulin blunting of GH.

Advanced users may incorporate this mix into a year-round GH support plan with lower-frequency maintenance doses and periodic deloads.

Step 3: Inject MEGA MASS MIX

- 1. Wash your hands thoroughly with soap and water.
- 2. Take the MEGA MASS MIX vial out of the refrigerator and let it sit for a few minutes at room temperature this makes the injection more comfortable.
- **3.** Wipe the rubber top of the vial with an alcohol prep pad. Let it dry fully.

4. Draw the dose into the syringe:

- 4.1. Remove the cap from the insulin syringe.
- 4.2. Pull the plunger back to the number of units that matches your dose.
- 4.3. Insert the needle into the vial and push the air into the vial (this helps equalize pressure).
- 4.4. Flip the vial upside down and slowly draw your dose
- 4.5. Check for air bubbles if there are any, tap the syringe gently and push the air out.
- 4.6. Confirm you're at the correct unit mark for your dose.

5. Choose an injection site:

- 5.1. Inject subcutaneously into abdominal fat (2 inches from belly button)
- 6. Clean the skin at the injection site with a new alcohol prep pad. Let it dry.

7. Inject the medication:

- 7.1. Hold the syringe like a pencil at a 90° angle (or 45° if very lean).
- 7.2. Pinch the skin if needed.
- 7.3. Insert the needle in one smooth motion.
- 7.4. Slowly push the plunger all the way down.
- 7.5. Hold for 5–10 seconds, then gently remove the needle.
- **8. Dispose of the used syringe** in a sharps container.

★ Tips for a Comfortable Injection:

- Inject at room temperature (cold solution can sting)
- Use a fresh needle every time
- Apply light pressure to the site if there's a small drop of blood
- Use a different injection site each week when injecting in the same body region.

How Long the Kit Will Last

Daily Dose (Total)	Weekly Use	Weeks Covered	Notes
100 mcg	700 mcg	~71 weeks	Low-dose, long-term wellness use
200 mcg	1,400 mcg	~35 weeks	Standard dose for recomposition
300 mcg	2,100 mcg	~23 weeks	For aggressive growth/recovery

You can complete 2–3 full 8–12 week cycles with one kit depending on your dosing strategy.

Storage & Safety Tips

- Unmixed vials: Store at room temperature, away from light
- **Mixed vials:** Store in the refrigerator (36–46°F)
- Do not freeze
- Always use sterile technique
- Dispose of used syringes in a sharps container

Disclaimer:

Dosing for this mix is based on established synergy between GHRPs and GHRHs, with protocols commonly used in performance clinics. The mix is intended to simplify dual-peptide administration for muscle gain and hormonal balance.