Tirzepatide PLUS B12 & Glycine High-Dose Dosing



≈ MG per syringe

Who uses Tirzepatide PLUS™ High-Dose

Weeks #

- 1. Members who, after taking Tirzepatide PLUS Mid-Dose, want to lose a great deal more weight.
- 2. Members seeking to improve their shape, skin, hair, & bone and lower side-effects as they lose weight.
- 3. Members who may be on their way to taking Tirzepatide PLUS Super-Dose (max FDA-allowed).

Instructions. Fill each syringe to the unit line below. Note: 1ml = 100 units.

Members are initially shipped 2-months worth of Tirzepatide PLUS for the following doses.

of syringes ≈ Units per syringe

If using Tirzepatide High-Dose the first time after Mid-Dose, use the following dosing:

	1-4	4 syringes	75 units	7.5mg
	4-8	4 syringes	100 units	10mg
If already transitioned to High-Dose, use the following dosing:				
	1-8	8 syringes	100 units	10mg
	Remember: Months are 4-weeks. Bi-Monthly is 2-months or 8-weeks.			
	If you need extra syringes, order 1ml Insulin Syringes, 5/16" (8mm), 31G (.25mm) HERE.			
	Use MedPure's Dosing Calendar to write-down the units above on your inject-days.			
	Your initial shipment contains 2-Months (8 weeks) of Tirzepatide PLUS in vials and empty syringes.			
	Check all foil & paper wrapping for your vials and empty syringes.			
	To fill syringes, use <u>How to Fill Weight-Loss Syringes</u> and watch this <u>video</u> .			
	Refrigerate your vials & filled-syringes & vial(s) in a sealed plastic bag or a hard travel-case.			
	Immediately, or on your next inject-day, self-inject Week #1's syringe.			
	Use <u>How to Self-Inject</u> and watch this <u>video</u> .			
	Then, every 7-days (weekly), on your "inject-day," self-inject your next correctly-dosed syringe.			
	Properly discard any unused medication after 90 days. Do not reuse syringes.			
	Do not flush medications or pour down a drain.			
	Use a Sharps Container or a Bottle with Cap to dispose of used syringes.			
	Keep all medicines out of the reach of children. Do not share or take anyone else's medicine.			

Side-effects may include nausea, acid reflux, diarrhea, constipation, and vomiting but usually decrease over time. See <u>MedPure.com</u> for a more complete list and how to reduce them. Seek medical attention if severe abdominal pain or allergic reaction. Rodent studies have shown risk of Thyroid C-Cell Tumors (but not in human-studies). Avoid if personal or family history of MTC or MEN 2).

Go to MedPure.com for side-effects, cautions, and Terms & Conditions.