

ReviveRx Tirzepatide Dosing Schedule

A 5mg dose of tirzepatide requires exactly 50 units on a standard 1ml syringe. [\[1\]](#) $5\text{mg}/.5\text{ml} = 10\text{mg/ml}$

For a vial from ReviveRx pharmacy with a concentration of **5mg/0.5ml** (which simplifies to a **10mg/ml** concentration) containing a **20mg total quantity in 2ml of liquid**, the customized dosing schedule is detailed below. [\[1\]](#)

Tirzepatide 10mg/ml Doses Required Units on 1ml Syringe Total Volume (ml)		
2.5mg	25 units	0.25 ml
5mg	50 units	0.50 ml
7.5mg	75 units	0.75 ml
10mg	100 units (Full Syringe)	1.00 ml

Directions: Inject 0.25 ml (25 units) (2.5 mg) subcutaneously every week for 4 weeks. Then increase to injecting 0.5 ml (50 units) (5 mg) subcutaneously every week thereafter Max dose of 1.5 ml (150 units) (15 mg) per week. Discard on use by date.

Critical Practical Notes

- **Vial Limit:** Because this physical vial contains exactly 20mg total within 2ml, it cannot supply doses higher than 10mg. For example, a single 12.5mg or 15mg dose would exceed the total fluid and strength available in this single vial. [\[1\]](#)