

# InjectionShop.com

## Peptide Reconstitution & Dose Calculator

### Peptide Vial Contents



- 5mg
- 15mg
- 30mg
- 10mg
- 20mg
- 60mg

Custom:

7.316

### Amount of Diluent to Use (BAC/Sterile Water/NaCl/etc.)



- .5ml
- 1.5ml
- 2.5ml
- 1ml
- 2ml
- 3ml

Custom:

0.731

### U-100 Insulin Syringe Size/Capacity

.3ml (30 Units)



.5ml (50 Units)



1ml (100 Units)



### Dose Required

.25mg

2mg

5mg

12.5mg

25mg

.5mg

2.4mg

7.5mg

15mg

30mg

1mg

2.5mg

10mg

17.5mg

Custom:

1.7mg

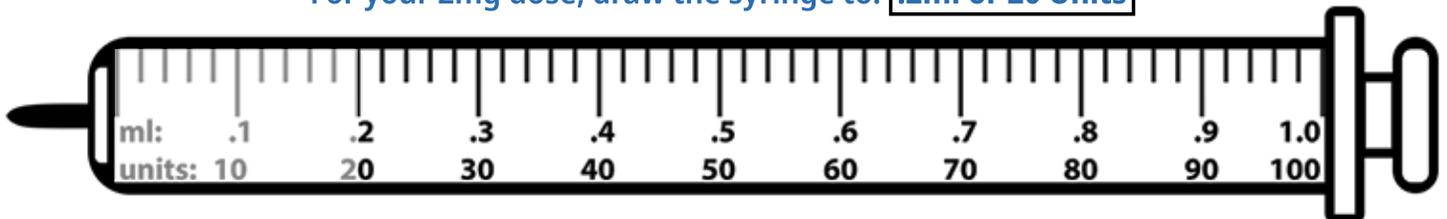
4mg

12mg

20mg

### Results

For your 2mg dose, draw the syringe to: **.2ml or 20 Units**



Reconstituted Vial Concentration: **10mg/ml**

Vial will contain **3.7 doses** of 2mg/ea

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