



**Empower**  
**PHARMACY**

If you have any questions please do not hesitate to speak to one of our pharmacists at (877) 562-8577

## HCG (HUMAN CHORIONIC GONADOTROPIN) 11,000 UNITS VIAL

### Reconstitution Directions

Step 1: Remove the caps from the HCG and Bacteriostatic Water vials. Wipe the tops with the alcohol swabs and let dry.

Step 2: Using the provided mixing syringe pull back the plunger to **11 mL**, and insert the needle into the Bacteriostatic Water vial.

Step 3: Push the plunger in and draw out **11 mL** of Bacteriostatic water by slowly pulling the plunger out.

Step 4: Remove the needle from the Bacteriostatic Water vial and insert it into the HCG vial.

Step 5: Slowly push the plunger to release the **11 mL** of Bacteriostatic Water into the HCG vial.

Step 6: Draw out the same volume of air that you've injected (**11 mL**) from the HCG vial before pulling the needle out. This will keep the pressure equal within the vial. Swirl the vial around until the solution is clear.

Step 7: Discard the remaining Bacteriostatic Water and **refrigerate the HCG.**

### To Inject

\*\*\*Please note that prior to inserting the syringe into the HCG vial you should always wipe the top of the vial with an alcohol swab first\*\*\*

Using your insulin syringes you should draw as follows according to your dose

*If your dosage is not listed please follow your physician's instructions*

Dosage of HCG (IU) at <b>1,000 IU/mL</b>	Measurement in Units or mL with an insulin syringe	Dosage of HCG (IU) at <b>1,000 IU/mL</b>	Measurement in Units or mL with an insulin syringe
125 IU	12.5 Units or 0.125 mL	500 IU	50 Units or 0.5 mL
250 IU	25 Units or 0.25 mL	1,000 IU	100 Units or 1.0 mL