



PEPTIDE RECONSTITUTION GUIDE

Simple Step-by-Step Visual Instructions

Quality • Purity • Performance

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**STEP
1**

GATHER YOUR SUPPLIES

Before you begin, make sure you have all the necessary items on a clean, disinfected surface.

YOU'LL NEED:

**PEPTIDE VIAL**

Your lyophilized peptide.

**STERILE DILUENT**

Use the diluent recommended for your peptide.

**STERILE SYRINGE**

Use a new, sterile syringe to draw and inject diluent.

**ALCOHOL WIPES**

For cleaning vial tops before use.

**SAFETY FIRST**

Always work in a clean area and wash your hands before handling peptides.



2

CLEAN THE VIALS

Wipe the tops of both vials with an alcohol swab.



WHY IT MATTERS

Cleaning helps prevent contamination.



DO

Use a new alcohol swab for each vial.



DON'T

Don't skip this step—keep your vials clean.



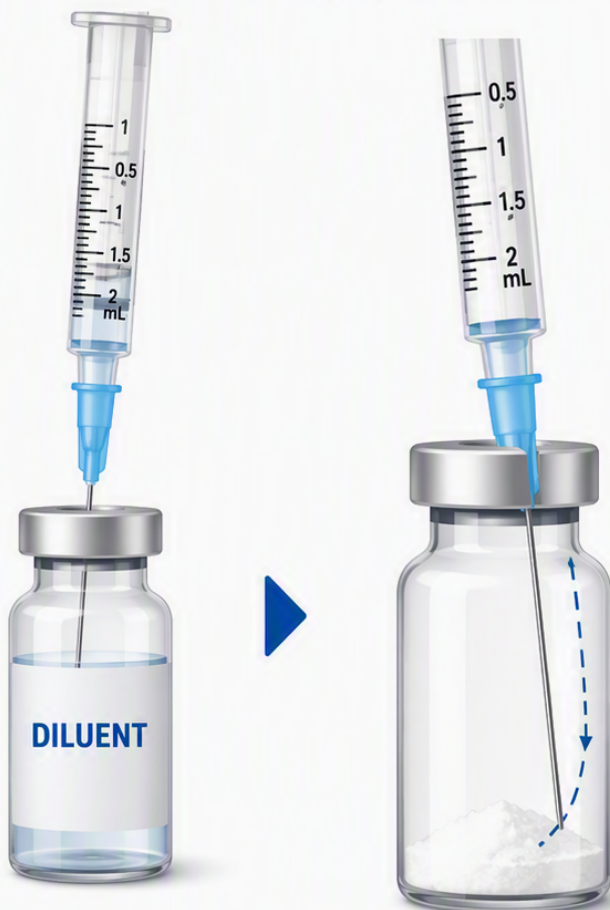
A CLEAN START = SAFE RESULTS

A few seconds now helps ensure the purity of your peptide.

STEP 3

ADD THE DILUENT

Draw the required amount of diluent into the syringe.
Slowly inject it down the **inside wall** of the peptide vial.



IMPORTANT

Inject the diluent
SLOWLY down the
inside wall of the vial.



DO NOT

spray directly
onto the powder.



Why it matters:

Adding diluent down the inside wall helps prevent foaming
and protects the peptide from damage.

4 MIX GENTLY

Gently swirl the vial until the powder is fully dissolved.



DO NOT SHAKE.

Shaking can create foam and degrade the peptide.



✓ DO: SWIRL GENTLY



Slow, gentle swirling helps the peptide dissolve without damage.

✗ DON'T: SHAKE



Shaking can create foam and may degrade the peptide.



CHECK YOUR SOLUTION

Your peptide should be:



Clear and colorless



Free from particles



Ready for proper storage and use



STORE PROPERLY

Follow the manufacturer's storage instructions.



SAFETY FIRST

Always follow the manufacturer's instructions for your specific peptide.
This guide is for educational purposes only.