



HOW TO RECONSTITUTE PEPTIDES

Atlanta Advanced Peptides Education Series

1 SANITIZE & UNCAP VIALS

Clean the tops of the vials with an alcohol pad and remove the caps over the septums.



2 DRAW BACTERIOSTATIC WATER

Use a syringe with a large gauge needle to draw the calculated amount of bacteriostatic water.



3 INJECT WATER INTO PEPTIDE VIAL

Slowly inject the bacteriostatic water into the peptide vial, aiming the stream of liquid towards the side of vial to avoid foaming.



Gently swirl the vial to help dissolve the powder.
DO NOT SHAKE.

4 REFRIGERATE PEPTIDE SOLUTION

Once fully dissolved, store the reconstituted peptide solution in the refrigerator as directed.



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