

^{Pr}NUCEIVA™ RECONSTITUTION

Prior to intramuscular injection, reconstitute each vacuum dried vial of ^{Pr}NUCEIVA™ with sterile 0.9% preservative free sodium chloride.

The following supplies are needed for reconstituting ^{Pr}NUCEIVA™:

- **^{Pr}NUCEIVA™, supplied as a single dose 100-unit vial**
- **alcohol swabs,**
- **a 3CC syringe with a 21 gauge or larger needle,**
- **0.9% preservative free sodium chloride**

1. Draw 2.5ml of 0.9% sodium chloride into a 3CC syringe.
2. Open the ^{Pr}NUCEIVA™ box by pressing in on the open tab located on the side of the box.
3. Remove the cap from the vial.
4. Do not remove the metal ring or rubber stopper from the vial prior to reconstitution as this will disrupt the vacuum in the vial.
5. A vacuum will pull the dilutant into the vial.
6. Do not use the vial if a vacuum is not present.
7. The dilutant will be pulled into the vial by the vacuum inside the vial.
8. Gently mix ^{Pr}NUCEIVA™ with a saline by rotating the vial.
9. To remove the metal ring on the vial, lift on the tab and pull.

Reconstitution with 2.5ml of 0.9% sodium chloride yields a reconstituted solution at a concentration of 4 units per 0.1 ML

- Dispose of any unused saline.
- ^{Pr}NUCEIVA™ should be administered within 24 hours after reconstitution.
- During this time, unused reconstituted ^{Pr}NUCEIVA™ should be stored in a refrigerator between 2 and 8 °C (36 to 46 °F) in the original carton to protect from light for up to 24 hours until time of use.
- Do not freeze reconstituted ^{Pr}NUCEIVA™.
- ^{Pr}NUCEIVA™ vials are for single dose only.
- After reconstitution, ^{Pr}NUCEIVA™ should be used for only one injection session and for only one patient.
- Discard any remaining solution after administration.