Wash hands, then take Vetsulin® (porcine insulin zinc suspension) from the refrigerator. Shake vial until a homogeneous, milky suspension is obtained. IMPORTANT: Always shake the vial until the insulin mixes evenly to ensure proper dose is administered.

**1. PREPARING THE DOSE.**

**Step 1:** Carefully remove the cap from the needle.
**Step 2:** Insert the needle into the Vetsulin® vial.
**Step 3:** Turn the vial and syringe upside down.
**Step 4:** Making sure the tip of the needle is in the Vetsulin®, withdraw the correct dose into the syringe.
**Step 5:** Before removing the needle from the vial, check the syringe for any air bubbles. If bubbles are present, hold the syringe up and tap its side until the bubbles float to the top. Push them out with the plunger and withdraw the correct dose.
**Step 6:** Remove the needle from the vial. Be careful that you do not inject yourself.

**2. GIVING THE INJECTION**

Press plunger as far as it will go, pull needle out, and dispose of syringe appropriately. Place vial back in the refrigerator.

**VETSULIN® HELPS YOU MANAGE CANINE DIABETES IN YOUR ONE-OF-A-KIND DOG.**

**INJECTION TIPS**
- If necessary, ask someone to hold your dog prior to injecting Vetsulin® (porcine insulin zinc suspension).
- Location of injection should be altered from behind shoulder blade to slightly in front of hip bone - it depends upon your veterinarian’s recommendation and what suits you and your dog.
- Alternate injection site between left and right side for more comfort.
- Give your dog her favorite food as you administer the injection.

**VetPen® is an alternative option to giving insulin injections to pets instead of using syringes.**

**QUESTIONS?**
VISIT US ONLINE AT WWW.VETSULIN.COM

**IMPORTANT SAFETY INFORMATION**

Vetsulin® should not be used in dogs or cats known to have a systemic allergy to pork or pork products. Vetsulin® is contraindicated during periods of hypoglycemia. Keep out of reach of children. As with all insulin products, careful patient monitoring for hypoglycemia and hyperglycemia is essential to attain and maintain adequate glycemic control and prevent associated complications. Overdosage can result in profound hypoglycemia and death. The safety and effectiveness of Vetsulin® in puppies and kittens, breeding, pregnant, and lactating dogs and cats has not been evaluated. See package insert for full information regarding contraindications, warnings, and precautions.
Vetsulin® (porcine insulin zinc suspension)  

**Dosage and Administration**  

For subcutaneous injection in dogs and cats only.  

**Vetsulin® is supplied as a sterile injectable suspension in multidose vials containing 10 mL of 40 IU/mL porcine insulin zinc suspension or in multidose vials containing 5 mL of 40 IU/mL porcine insulin zinc suspension.**  

**Animal Safety:**  

Dogs and cats known to have a systemic allergy to pork or pork products should not be treated with Vetsulin®.  

**For additional information about adverse drug experience reporting for animals, contact FDA-1888-VETS or visit – www.vetsulin.com**

**Refrigerate at 2° to 8°C (36° to 46°F). Do not freeze.**  

**How supplied:**  

Vetsulin® is a sterile, injectable suspension in multidose vials containing 10 mL of 40 IU/mL porcine insulin zinc suspension or in multidose vials containing 5 mL of 40 IU/mL porcine insulin zinc suspension.  

**Storage conditions:**  

Store at 2° to 8°C (36° to 46°F) protected from freezing or heat. Do not freeze. Protect from light. The vials of Vetsulin® can be stored at room temperature.  

**How supplied:**  

Vetsulin® is a sterile, injectable suspension in multidose vials containing 10 mL of 40 IU/mL porcine insulin zinc suspension or in multidose vials containing 5 mL of 40 IU/mL porcine insulin zinc suspension. **Vetsulin® is supplied as a sterile injectable suspension in multidose vials containing 10 mL of 40 IU/mL porcine insulin zinc suspension or in multidose vials containing 5 mL of 40 IU/mL porcine insulin zinc suspension.**  

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