

# VanishPoint® Insulin Syringe

Automated Retraction Technology

VanishPoint® Insulinspritze  
Automatisierte Retraktionstechnologie

Seringue à insuline VanishPoint®  
Technologie de Rétraction Automatisée

Siringa da insulina VanishPoint®  
Tecnologia di Retrazione Automatizzata

Jeringa para insulina VanishPoint®  
Tecnología de Retracción Automatizada

VanishPoint® Insulinespuit  
Geautomatiseerde Retractietechnologie

Siringa de insulina VanishPoint®  
Tecnologia de Retração Automatizada

VanishPoint® インスリンシリンジ  
自動引き込み技術

VanishPoint® İnsülin şırıngası  
Otomatik Geri Çekme Teknolojisi

Strzykawka insulinowa VanishPoint®  
Technologia Automatycznego Wyciąfania

VanishPoint® Insulinspruta  
Teknologi för automatisk tillbakadragning av nål



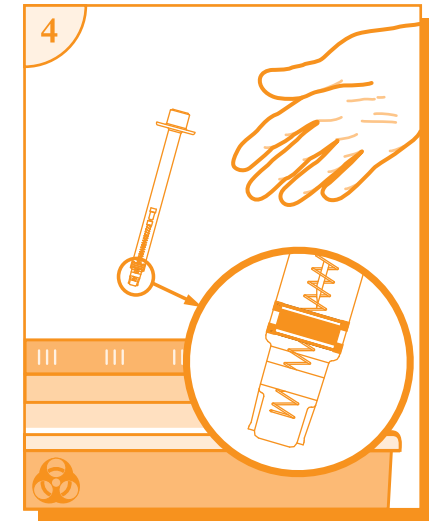
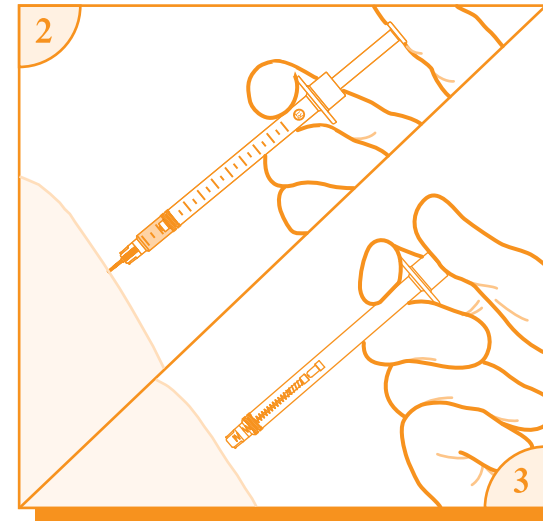
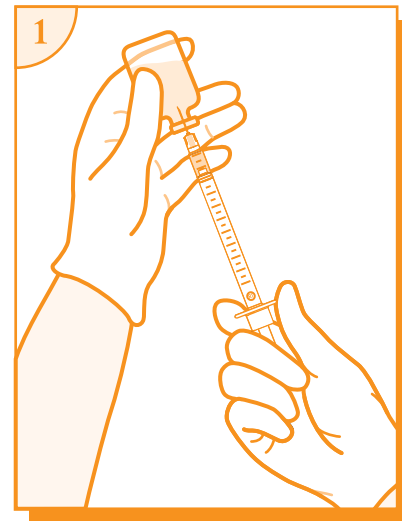
**U-100**

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Seringue à insuline VanishPoint®  
Siringa da insulina VanishPoint®  
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VanishPoint® Insulinespuit

Siringa de insulina VanishPoint®  
VanishPoint® インスリンシリンジ  
VanishPoint® İnsülin şırıngası  
Strzykawka insulinowa VanishPoint®  
VanishPoint® Insulinspruta



## REAL SAFETY™



**RETRACTABLE**  
TECHNOLOGIES, INC.®  
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**U-100**



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- The VanishPoint® U-100 insulin syringe is a sterile, single-use syringe, with an integrated retractable needle designed to reduce the risk of contaminated needlestick injuries.
- The intended use of the VanishPoint® U-100 insulin syringe is to provide a safe and reliable method of preparing and administering injectable U-100 insulin using a syringe and needle.
- Intended users of VanishPoint® U-100 insulin syringes include healthcare professionals or laypersons, in healthcare settings or home settings.
- Indicated for administration of injectable U-100 insulin measured in units. Syringe graduation scale is not intended for administration of injectable medication dosages measured in milliliters (mL).
- Not indicated for administration of medications other than U-100 injectable insulin.
- Clinical benefits include accurate dose delivery of injectable U-100 insulin and reduced risk of contaminated needlestick injuries. Activation of the needle retraction also reduces the risk of reuse and allows for safe, efficient disposal.
- May be used for patient populations receiving U-100 insulin with consideration given to patient size, prescribed medication dose, and route of administration.

### Instructions for Use:

1. Prepare and give injection using aseptic technique according to institutional policy.
2. Continue depressing plunger to activate automatic needle retraction **while needle is still in patient. Full dose is administered when the plunger handle is fully depressed**, which activates the needle retraction mechanism.
3. Needle will automatically retract into syringe, preventing exposure to contaminated needle and rendering syringe non-reusable. In the event that needle retraction mechanism does not activate, discard syringe in an appropriate sharps container per protocol of institution. Do not recap contaminated needles.
4. Dispose of VanishPoint® syringe in an appropriate sharps container per protocol of institution.

### Precautions:

- Use U-100 Insulin only.
- Single use only. Reuse of this device may result in exposure to bloodborne pathogens, including Hepatitis B virus (HBV), Hepatitis C virus (HCV), and human immunodeficiency virus (HIV).
- Contents are sterile, non-toxic, and non-pyrogenic. Do not use if product or package is damaged.
- Not made with natural rubber latex.
- Use only with attached needle. Needle cannot be changed or removed.
- Automated needle retraction occurs only when barrel is emptied and plunger is fully depressed.
- For injections where full dose is not administered, expel remaining contents according to institutional policy if applicable and activate needle retraction.
- This device may be restricted for sale by or on the order of a physician.

