



**PRODUCT NO.: 7105**



## **INJECTOR N35, PHASEAL (BD)**

**Sterile, Luer Lock, White w/Blue Collar, For Syringe or IV**

**DESCRIPTION:** PhaSeal™ is a system for the safe handling of hazardous drugs. As a clinically proven closed-system drug transfer device (CSTD), it has been proven to prevent hazardous drug exposure from preparation and administration to waste disposal.

The Injector Luer Lock ensures a closed drug transfer by means of double, elastomeric membranes. The Injector Luer Lock attaches to a standard syringe or IV tubing for a dry, leak-proof connection during preparation and administration.

### **FEATURES:**

- The only CSTD with extensive third party evidence proving:
  - Prevention of drug exposure
  - Reduction of surface contamination
  - Elimination of human uptake
  - Cutting drug waste to enable savings
- Protects the microbial state of vial contents\*:
  - May reduce impact of drug shortages
  - Helps fund investments in healthcare worker safety
  - May enable better healthcare outcomes
- Setting the standard in hazardous drug safe handling:
  - Validated by 3rd party studies
  - Utilized by top NCCN and NCI facilities
- Leading the way:
  - First to obtain ONB clearance
  - First with clearance to prevent microbial ingress
  - First with indications aligned to the NIOSH definition of a CSTD

*\*Data on file at BD*

## TECHNICAL SPECIFICATIONS:

- ☑ Disposable
- ☑ BPA-Free
- ☑ Latex-Free
- ☑ Sterilized using Ethylene Oxide
- ☑ Dimension Length (mm / in): 71 / 2.79
- ☑ Dimension Width (mm / in): 17 / 0.67
- ☑ Cannula volume (mL): 0.04

## ADDITIONAL INFORMATION:

### Material Specifications:

<b>Cannula</b>	Stainless Steel
<b>Cylinder</b>	ABS
<b>Membrane</b>	TPE
<b>Piston/Cannula Housing</b>	PP
<b>Safety Sleeve</b>	POM
<b>Piston Sealing</b>	Silicone



The BD PhaSeal Injector is used in both preparation...



... and administration.