



Mfg. for:  
**ALPHA THERAPEUTICS PVT. LTD.**  
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00 Units

I.V. Cannula with  
Injection Valve

**NEOTEF**®

**ATPL**®  
*We are Caring...*



Single use. Do not reuse.

**STERILE EO**

Sterilized by Ethylene Oxide



Consult Instruction for Use

USE IS RESTRICTED TO QUALIFIED DOCTOR OR A PARAMEDIC



Non-pyrogenic.



Do not Resterilize.

Latex Free



Keep Away from Sunlight

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INSTRUCTIONS FOR USE

**NEOTEF**®  
I.V. Cannula with Injection Valve

**MATERIAL USED :**

- PP, POM, HDPE & Stainless Steel
- Catheter: PTFE/PF/PVDFE (see the product ref. code )
- Cannula: Silicon
- Silicon Dioxide

**INDICATIONS :**

- Infusion of I.V. Solutions (To maintain hydration and/or correct dehydration if patient is unable to take sufficient volume of oral fluid)
- Intermittent Intravenous Drugs administration

**CONTRAINDICATIONS:**

- Product should not be used in patients with known hypersensitivity to any of the material used including coating materials
- Product should not be used for Administration of high viscous fluids
- Product should not be used for Large volume blood transfusion

**INSTRUCTIONS FOR USE :**

- The device is manufactured & tested in accordance with the international standard "Over needle Peripheral Catheters EN ISO 10555-1 & 5"
- The connecting port of this device is in compliance to EN 20594-1 & ISO 5942
- Carefully select and aseptically prepare the site
- Select suitable size of I.V. Cannula & inspect visually to ascertain that package is intact
- Remove cannula from sterile packing and remove its needle cover
- Strip the cannula from body & projection provided on hub
- Advance the catheter & check for flash back of blood in flash back chamber
- NEVER TRY TO REINSERT THE PARTIALLY OR COMPLETELY WITHDRAWN NEEDLE
- Withdraw the needle completely, while pressing the vein just after the tip of catheter into the vein & discard the needle in an appropriate container.
- Connect to the I.V. infusion set line
- Cover the puncture site with sterile dressing
- Perform routine monitoring & venipuncture site maintenance according to medical norms
- Based on Clinical Evaluation Report (Ref FH-QA-CER-IVC), following recommendations are made for use of the device:
- For blood sampling, the recommended that larger gauge catheters be used than for infusion
- Use of specialized infusion teams for insertion and monitoring of IV catheters has been shown to lead to better patient outcomes

**TERM OF USE :**

- Recommended Maximum Duration of Use: 96 hours
- There is no known reactions between the catheter & Magnetic Resonance Imaging (MRI)

**WARNINGS:**

- Use of this product is restricted to a qualified doctor or a paramedic
- Read the instructions for use
- The Product should be used according to the instructions for use
- If there is any change in expected performance or in case of any malfunction the device should be immediately removed & sent back to supplier for analysis
- For Known/unreported adverse events associated with use of this device, refer to the Clinical Evaluation Report HH-QA-CER-IVC
- MANUFACTURER DISCLAIMS ANY RESPONSIBILITY FOR POSSIBLE CONSEQUENCES RESULTING FROM IMPROPER USE
- Any device that is connected to this product must comply with EN 20594-1 & ISO 5942. In order to achieve the intended performance of this product & to avoid leakage in the connection functional damage to the product, the user should carefully check the product and packaging before use. Improper transport and handling may cause structural and/or functional damage to the product.
- The product is guaranteed sterile & non-pyrogenic if the package has not been opened or damaged
- Do not clean or resterilize. For single use only. Discard after use
- Do not expose to heat or direct sunlight
- Store in cool & dry place
- The product should be used immediately after opening the packaging.
- Re-use of this device may change its mechanical or biological features and may cause device failure, allergic reactions or infections
- Disposal/Recycle: Dispose of/Recycle the used Device in accordance with your Country's Healthcare and Safety Regulations



STERILIZED BY ETHYLENE OXIDE



Caution, Consult Accompanying Documents



Consult Instructions for Use



Non-Pyrogenic



Do Not Use if Package is Damaged



Do not resterilize



Keep away from sunlight

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