



## FORE FRONT PHARMA

Corporate Off: 107/2, ITI Layout, Williams Town, Near Devine Hospital,  
Benson Town Post, Bangalore - 560046, Karnataka, India.

Mfg at: Plot No. 02, Radhe Industrial Estate, Maliya Highway, Halvad, Morbi-363330, Gujarat, India.

### STERILE HYPODERMIC SYRINGE WITH NEEDLE - INSTRUCTION FOR USE

#### INTENDED USE:

Sterile hypodermic syringe with needle is intended to inject fluids into or withdraw fluids from the body.

#### NOTE:

Do not use this device for any purpose other than stated intended use.

If package is opened or damaged when received, do not use. Visually inspect with particular attention to kinks bends and breaks. If an abnormality is detected that would prohibit proper working condition, do not use.

Please notify For eFront Pharma for return authorization.

This device is designed for single use only. Attempts to reprocess, re-sterilize, and/or reuse may lead to device failure and/or transmission of disease.

Use of this device restricted to a trained healthcare professional.

#### CAUTION:

Read all instructions carefully before use. They contain essential information on using this device safely and effectively. Keep these instructions in a safe, accessible location, as you may need to refer to them again. If you have any questions or comments about any information in these instructions, please contact Fore Front Pharma.

#### WARNINGS AND PRECAUTIONS:

Before usage confirm the sterility validity, packing completeness and expiry date.

The syringes should be used immediately after unit package opened, discard after use.

It is not allowed for use if unit package damaged and validity expired.

To be used by qualified doctor or paramedic only.

Only for single use.

Discard the set after single use.

Re-sterilization or re-use could cause infection or cross-interactions.

If after filling the syringe the solution becomes cloudy or discoloration or particles occur, immediately stop use, inform manufacturer and if possible return the syringe to the manufacturer.

Examine individual package for integrity of packaging prior to use. If packaging has been torn, do not use.

Any used syringe is considered contaminated and should be disposed of in an approved container immediately after use. Dispose of safely after single use to avoid risk of infection.

Visually inspect and carefully check the product and packaging before use. Improper transport and handling may cause structural/functional damage to device or packaging.

If needle is bent or damaged, no attempt should be made to straighten needle or use the product.

Handle with care to avoid needle sticks.

#### CONTRAINDICATIONS:

- Product should not be used in patients with known hypersensitivity to any of the materials used.
- Large blood transfusion
- Device should not be used for administration of high viscous fluids

#### POTENTIAL COMPLICATIONS:

None known

#### INSTRUCTIONS FOR USE:

##### Inject Fluid:

##### Subcutaneous/Intramuscular Injection

1. Use an alcohol swab to clean the skin where the shot is to be given.
2. Gently pinch up the skin and insert the needle into the skin at 45°/90° angle. (45° angle for subcutaneous and 90° angle for intramuscular injection).
3. After you insert the needle, release your grasp of the skin.

4. Gently pull back on the plunger of the syringe to check for blood. (If blood appears when you pull back on the plunger, withdraw the needle and syringe and gently press the alcohol swab on the injection site. Start over with a fresh needle).
5. If no blood appears, inject all of the solution by gently and steadily pushing down the plunger.
6. Withdraw the needle and syringe and press an alcohol swab on the spot where the shot was given.

##### Intravenous Injection

1. Have the patient relax and support his arm below the vein to be used and look for a suitable vein.
2. Disinfect skin with an alcohol swab or a cotton ball moistened in alcohol.
3. Stabilize the vein by pulling the skin taut in the longitudinal direction of the vein.
4. Insert the needle into your vein with the needle bevel (opening) facing up. at a 15 to 35° angle.
5. Puncture the skin and move the needle slightly into the vein (3-5 mm) and release your grasp into the vein.
6. Gently pull back on the plunger of the syringe to check for blood (If blood appears, withdraw the needle and gently press the alcohol swab on the injection site. Start over a fresh needle).
7. If no blood appears, inject all of the solution by gently and steadily pushing down on the plunger.
8. Withdraw the needle and syringe and press an alcohol swab on the spot where the shot was given.

##### Withdraw Fluid:

1. Select the site.
2. Apply tourniquet 3-4 inches above the site.
3. Wipe the area of skin with an alcohol swab or a cotton ball moistened in alcohol.
4. Remove the needle cap. Hold the syringe in one hand.
5. With the other hand, gently pinch up the skin and hold firmly.
6. Insert the needle at a 45- to 90-degree angle.
7. Once the needle is in, let go of the skin.  
Be sure the needle is still left in the skin.



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8. Pull back gently on the plunger of the syringe.  
If blood appears at the tip of the syringe:
- Withdraw the fluid.
  - Release tourniquet.
  - Withdraw the needle, and apply gentle pressure to the site.

- If no blood appears at the tip of the syringe:
- Take the needle out of your skin.
  - Change the needle, and begin again at another site.
  - If you bleed when the needle comes out, place an alcohol swab or clean cotton ball over the skin right away. Press gently on the swab until bleeding has stopped. Do not rub the skin.

9. Do not re-cap the needle.  
10. Throw away the syringe and needle in a hard plastic or metal container. Close the lid tightly.

#### STORAGE:

This device should be stored in room temperature and away from extreme temperatures.

#### EXPIRATION PERIOD:

The device has a shelf life of 3 years from the date of sterilization.

#### DISPOSAL:

Upon completion of the procedure, dispose of the device per institutional guidelines for biohazardous medical waste.

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#### Symbol

#### Meaning



Symbol for  
"Reference Number"



Symbol for  
"Batch code"



Symbol for  
"Date of manufacture"



Symbol for  
"Use Before"



Symbol for  
"Do not reuse"



Symbol for  
"Do not re-sterilize"



Symbol for "Sterilized  
using ethylene oxide"



Symbol for  
"Manufacturer"



Symbol for  
"Caution"



Symbol for "Consult  
Instruction for Use"