

## Single use hypodermic syringe with safety needle

Protects you from  
needle stick injuries.



# Features

- Equipped with a Safety SIP (Sharp Injury Prevention) Shield, safeguarding healthcare workers from accidental needle stick injuries (NSI's), protecting them from injuries and transmission of blood borne diseases.
- SIP shield doesn't allow the needle to be exposed anytime. The needle can be closed before and after procedure, assisting healthcare workers with movement between patients.
- Soft closing allows for no blood spill and restrict any aerosols contaminating the environment.
- Transparent safety mechanism can be activated by using a single hand, allowing healthcare workers to easily use the syringe while maintaining control over the safety mechanism.
- Audible click sound confirms locking of safety device by gently pressing the used syringe against a hard surface. Thus, making the syringe non-reusable.
- Does not require a change in injection technique, so no need for additional training thus saving cost and resources.
- In house manufactured -siliconized beveled needle reduces penetration and gliding force, thus minimizes discomfort enhancing patient safety.

# Production

- The assembly machine is equipped with stations, which not only facilitates double siliconization but also provides better needle strength ensuring smooth penetration.
- The Cannula bend inspection and blockage test is done through automated vision inspection camera, to deliver free flow of medicament, a mark of consistent quality practice.



CAPACITY	TYPE OF NOZZLE	STANDARD NEEDLE DIMENSIONS			
2 ml.	Luer mount	24G X 1"	23G X 1"	23G X 1 1/2"	22G X 1"
		0.55 x 25	0.60 x 25	0.60 x 38	0.70 x 25
		22G x 1 1/4"	22G x 1 1/2"	21G x 1 "	21G x 1 1/2"
3ml	Luer mount	0.70 x 32	0.70 x 38	0.80 x 25	0.80 x 38
		24G X 1"	23G X 1"	23G X 1 1/2"	22G X 1"
		0.55 x 25	0.60 x 25	0.60 x 38	0.70 x 25
5ml	Luer mount	22G x 1 1/4"	22G x 1 1/2"	21G x 1 "	21G x 1 1/2"
		0.70 x 32	0.70 x 38	0.80 x 25	0.80 x 38
		24G X 1"	23G X 1"	23G X 1 1/2"	22G X 1"
		0.55 x 25	0.60 x 25	0.60 x 38	0.70 x 25
		22G x 1 1/4"	22G x 1 1/2"	21G x 1 "	21G x 1 1/2"
		0.70 x 32	0.70 x 38	0.80 x 25	0.80 x 38

## Caution

Reuse of product may lead to cross contamination /infection.

Store in clean, dry and insect free place.

Avoid exposure to acidic /corrosive fumes to avoid corrosion/rust.

Conform to: ISO 7886-1/IS- 10258 (Part-1)

Conform to: ISO 23908 (for sharp injury prevention)

## Warning

Do not use if the pack is previously open or damaged.  
Use after checking Expiry Date.  
Do not attempt to re-sterilise and re-use

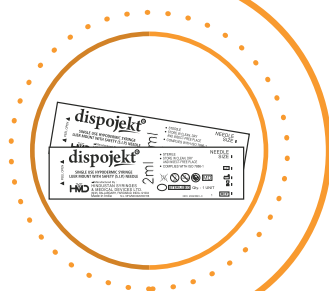
## Shelf Life

The Shelf Life of the product is 5 years from manufacturing

# Instructions for use

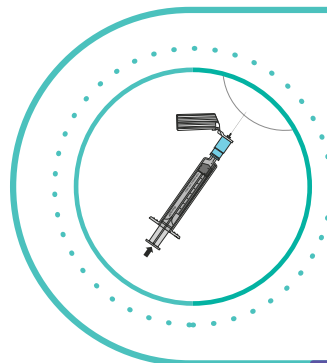
Open the pack and take out syringe.

STEP - 1



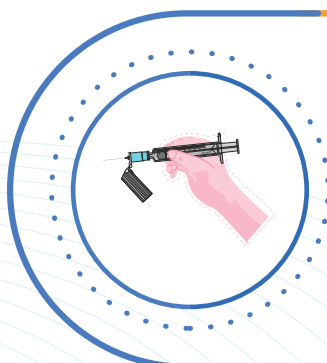
Inject the Medicament.

STEP - 5



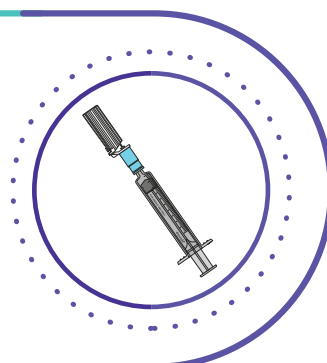
Pull back the hinged cover to expose the (S.I.P.) needle.

STEP - 2



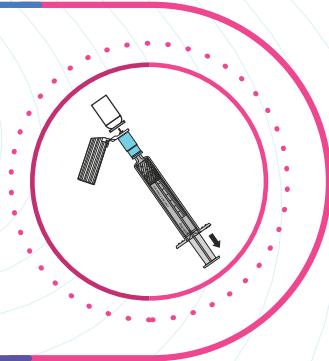
Close the safety (S.I.P.) needle cover immediately after use.

STEP - 6



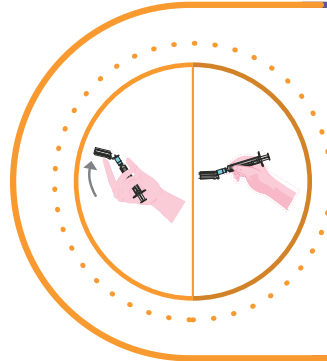
Insert the needle into the vial and withdraw fluid / medicament.

STEP - 3



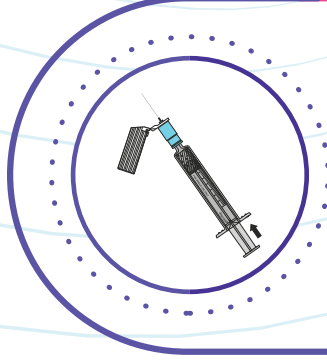
Activate locking mechanism of safety (S.I.P.) needle cover, press the needle cover against a hard surface or by a finger.

STEP - 7



Flick barrel to move the air bubble to top. Push the plunger for desired dosage and expel air bubble.

STEP - 4



Dispose off the syringe in a sharps container.

STEP - 8



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3D Video



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