

Sol - Guard™ Insulin Safety Syringe



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The Sol-Guard™ Insulin Safety Syringe with Fixed Needle has been designed to reduce the medication waste by reducing the dead space. It features a transparent safety shield that slides up to cover the needle during transport and after medication delivery, reducing exposure to the needle throughout the entire injection process.



CE 2797

Features:

- Needles engineered to ensure comfortable insulin administration
- Low dead space - improved accuracy and less medication waste when compared to conventional syringes
- Bold and clear graduated insulin unit markings for accurate dosing
- Safety shield feature that slides over the needle to prevent needlestick injuries before and after medication delivery. This syringe never requires recapping.
- Designed according to ISO 8537 and ISO 23908
- Not manufactured with Latex, PVC and DEHP



Sliding safety shield



Safe Transport Mode
- never recap

Locking Mechanism
can be activated
after administration

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Ref. Number	Volume	Gauge	Needle Length (inches)	Needle Length (mm)	Box Qty	Case Qty
200003SG	0.3 ml	29 G	1/2"	12.5 mm	100	800
2331516SG	0.3 ml	31 G	5/16"	8 mm	100	800
200002SG	0.5 ml	29 G	1/2"	12.5 mm	100	800
2531516SG	0.5 ml	31 G	5/16"	8 mm	100	800
200017SG	1 ml	29 G	1/2"	12.5 mm	100	800
200091SG	1 ml	31 G	5/16"	8 mm	100	800





Intended use: Intended for the delivery of U-100 insulin. In addition, the Insulin Safety Syringe Safety Sleeve covers the needle when activated. In the activated position, the Safety Shield guards against accidental needle stick.

Intended user: Licensed health care professional (HCP) or self-injecting patients after proper training obtained from HCP.


Cautions:

- Consult instruction for use before using this device.
- Users must be trained by a healthcare professional and follow the Instructions For Use. Failure to follow these instructions could result in serious injury to the patient and/or clinician.
- Sharp object. Risk of sharp injuries.
- Single use device. Re-use or use if the syringe is damaged or opened may lead to infection or other illness/injury.

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