



syringes for insulin space "null" EC 1 ml needle-29G - 0 33x12, 7 mm - sterile

syringes for insulin space "null" EC 1 ml needle-29G - 0 33x12, 7 mm - sterile - pack. single - box 100 pieces-Cf.800pz



Product codes:

Reference: 64 905 6091

Product gallery:

Product description:

Disposable syringes for insulin 3 pieces needle fixed residual zero.

Are the ready response to the needs of the diabetic patient that requires injection systems atraumatici ensuring uniniezione painless with delivery of the total medication for the exact dosage of the dosage.

The graduation Units of insulin is indelible and clearly highlighted allowing for a greater readability (indelible according to ISO 8537).

Sterile, single packaged disposable non-toxic apirogene.

Have the piston Latex Free synthetic rubber without the protein of the natural latex to avoid possible allergies.

The syringe non-toxic and non-pyrogenic in a suitable plastic material for medical use comprising:



- cylinder in polypropylene medical transparent with graduated scale black color with retainer that prevents the leakage of the piston
- graduated scale in the U. I., and with an indication of the capacity in ml
- cylinder rod in polyethylene
- piston seal latex free, lubricated with silicone oil for a smoothness controlled and perfect seal
- needle atraumatic, mounted or heat-sealed in stainless steel with triple sharpening
- protection cap dellago PP in the syringe with the needle mounted; double cap one orange nellago and a white one in the piston and the guarantee of sterility even after opening of the blister.

Product features:

SRH - ATTACK: -
SRH - FEATURES AUG: triple sharpening
SRH - FEATURES AUG: atraumatic
SRH - FEATURES AUG: 0.33x12.7mm
SRH - TYPE: 3 pieces needle fixed
SRH - TYPE: insulin
SRH - CAPACITY MAX: 1ml
SRH - CONE NEEDLE: central
SRH - AUG: 29G
SRH - APPLICATIONS: infusion
SRH - CYLINDER: graduated
SRH - CODING COLOR: -
SRH - LUBRICANT: silicone sealing, medical grade
SRH - PURITY: apirogene
SRH - PURITY: latex free
SRH - PURITY: non-toxic
SRH - STERILITY: you
SRH - SECURITY: with double cap
SRH - COMPLIANCE: ISO 7864
SRH - COMPLIANCE: UNI EN ISO 683
SRH - COMPLIANCE: UNI EN 9626-2002
SRH - COMPLIANCE: Directive 93/42/EEC
SRH - COMPLIANCE: UNI EN 10993
SRH - COMPLIANCE: ISO 7886-1
SRH - COMPLIANCE: ISO 8537-2008
SRH - COMPLIANCE: medical device Class II
SRH - COMPLIANCE: CE