IFU/Οδηγίεςχρήσης

Sodium Chloride 0.9% Eye Wash Solution

Description

Sterile, endotoxin free solution for irrigation.

Composition

100ml solution contains:	
Sodium Chloride	0.9 g
Water for injection	q.s. 100 ml

Indications

It is used for the irrigation of the eyes that have been contaminated with particles or liquids.

Intended Use

Sodium Chloride 0.9% Eye Wash Solution is intended for the irrigation of the eyes that have been contaminated with particles or liquids.

Intended users

Sodium Chloride 0.9% Eye Wash Solution is intended to be handled by lay persons and healthcare professionals.

Patient population

There are no restrictions regarding patient population intended to be used.

Intended clinical benefits

- Better visual outcomes/prognosis when it is used for immediate irrigation of the "affected" eyes.
- Less damage to the surface when it is used for immediate irrigation of eyes upon a chemical insult.
- Low cost easily available in most clinical and ED settings.
- It has been proven efficient and safe in special populations such as pediatricpopulation for its intended use.

Instructions for use

Open the bottle by twisting the cap smoothly in direction of arrow to break the seal and remove the cap. Position the container above the eye and gently squeeze so that the fluid flows freely across the eyeball to the outer corner. Irrigate and cleanse the eye(s) with as much solution as required.

Contraindications

There are no known contraindications for the use of Sodium Chloride 0.9% Eye Wash Solution.

Side effects

There is no known side effect.

Warnings – Precautions

Sodium Chloride 0.9% Eye Wash Solution is not for injection or intravenous infusion.

Sodium Chloride 0.9% Eye Wash Solution must be used only if it is clear, colorless and without visible particles.

Sodium Chloride 0.9% Eye Wash Solution should not be used if the bottle is damaged.

It is intended for single use.

Any surplus solution must be discarded.

Sodium Chloride 0.9% Eye Wash Solution should be kept out the reach of children.

Storage

Store between 2- 25°C.

Content and Materials

250ml and 500ml - LDPE bottle with twist off cap

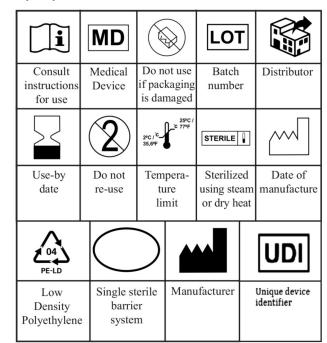
Notice

Any serious incident that has occurred in relation to the device should be reported to the manufacturer and the Competent Authority.

Date of issue

02/2023

Key to symbols





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