

UNIMER®

BABY

NaCl 0.9%

EN WHAT IS UNIMER BABY ?

UNIMER BABY is a sterile non-injectable physiological saline solution, without preservatives. Presented in single-dose vials, UNIMER BABY is safe, hygienic and easy to use.

COMPOSITION:

Sodium chloride0.9 g
Purified waterq.s 100 mL

WHAT ARE THE INDICATIONS FOR UNIMER BABY ?

UNIMER BABY saline solution is recommended for babies, children, and adults:

- For nasal hygiene: to irrigate or cleanse dry or stuffed up noses,
- For ocular hygiene: as an eyewash or bath to cleanse the eyes,
- For cleansing wounds.

HOW IS UNIMER BABY USE ?

Do not use the same single dose for the different uses. The single-dose container is disposable and for individual use. Detach a vial and open it by twisting off the top.

- FOR NASAL AND OCULAR HYGIENE

UNIMER BABY saline solution may be used daily as a nasal and eye wash 1 to 6 time(s) a day, as needed.

- FOR NASAL HYGIENE

To irrigate or cleanse dry or stuffed up noses.

DIRECTIONS FOR USE:

Tilt the head back.

Delicately insert the tip into one nostril and gently squeeze the vial. Repeat the operation in the other nostril. Lift the head up to allow the mucous to run out and then wipe away the excess. Do not blow your nose violently for 10 minutes after administering.

PRECAUTION:

For babies, squeeze drops with a minimum amount of pressure to avoid any risk of contamination of the middle ear.

- FOR OCULAR HYGIENE

As an eyewash or bath to cleanse the eyes.

DIRECTIONS FOR USE:

Pour a few drops of solution into each eye, taking care not to touch the surface of the eye with the vial. Wipe away excess liquid with sterile gauze.

PRECAUTION:

Wait 15 minutes before using any other eye treatment product.

- FOR CLEANSING WOUNDS

DIRECTIONS FOR USE:

~~Rinse the wound,~~ using the entire contents of one vial and taking care not to touch the wound with the vial.

PRECAUTION:

Wipe away the excess liquid from the unaffected area only.

HOW SHOULD UNIMER BABY BE STORED ?

Do not use a single-dose vial that is opened or damaged due to the risk of rapid bacterial contamination. Do not use after the expiry date stated on the single-dose vial.

KEEP OUT OF THE REACH AND SIGHT OF CHILDREN.