

WHAT IS THIS AND WHAT IS IT INTENDED TO?

This preservative-free hydrogen peroxide system is for efficient cleaning and disinfection of all contact lenses. The lens case with a neutralizing disc neutralizes hydrogen peroxide in 6 hours.

READ THE INSTRUCTIONS FOR USE CAREFULLY.

INSTRUCTIONS FOR USE:

1. Wash, rinse and dry your hands carefully.
2. This peroxide solution must always be used with its own lens case with the neutralizing disc. Never use any other lens case (pic. 1).
3. Take the lens holder from the lens case. Make sure the neutralizing disc is attached to the lens holder (pic1). Remove right lens from the eye and place it on the dome marked "R". Remove left lens and place it on the dome marked "L" (pic. 2). Close the baskets taking care not to trap the lenses.
4. Rinse each lens thoroughly with peroxide solution above a sink for 5 seconds (pic. 3).
5. After rinsing the lenses, fill the lens case with peroxide solution up to the fill line (pic 4). Place the lens holder in the lens case and close. Do not shake or invert the lens case (pic 5).
6. Store the lens case upright and allow lenses to soak for a minimum of 6 hours or overnight (pic. 6). Lenses are ready to wear after soaking.
7. Remove lenses from the lens holder. If desired, rinse the lenses with saline solution before inserting in the eyes.
8. Discard used solution. To remove impurities in the lens case, rinse the lens holder and lens case with fresh peroxide solution and let air-dry upside down. Place the lens holder outside the lens case.
9. If you do not wear the lenses immediately after disinfection and neutralization, you may store them in the neutralized solution in the unopened lens case for up to 3 days. After 3 days, disinfect and neutralize again with fresh peroxide solution before wearing the lenses.

If recommended by your contact lens specialist, you can use additional cleaning products to remove proteins and other impurities from the lenses.

IMPORTANT:

- This peroxide solution must always be used with its own lens case with the neutralizing disc. Never use any other lens case (pic 1).
- Peroxide solution is a very effective disinfectant. If non-neutralized solution gets into eyes, it will cause burning sensations. If you accidentally insert a non-neutralized contact lens in the eye, immediately remove the lens and rinse the eye with plenty of sterile saline solution or potable water.
- Never apply non-neutralized peroxide solution directly into the eye. Peroxide solution is neutralized to level suitable for eyes in its own lens case in 6 hours.
- Contact lenses can be safely used only after consulting a contact lens specialist or an ophthalmologist. Follow these instructions for use and your specialist's recommendations in order to guarantee safe and appropriate use of contact lenses.
- Avoid peroxide solution getting in contact with textiles.
- Keep the lens case closed in upright position during disinfection and neutralization.
- Make sure the lens case is always clean. Rinse the case with fresh peroxide solution and let air-dry open upside down. A new lens case is delivered in each peroxide system package.
- Do not transfer peroxide solution into another container.
- Do not use the solution if the safety ring of the cap or the bottle is damaged.
- Use this peroxide solution within two (2) months of opening the bottle and by the expiry date (see stamp on the bottle).

- Never re-use or mix this peroxide solution with other care solutions. It is not recommended to change the care solution brand during the lens replacement schedule.
- Do not touch the tip of the bottle in order to prevent impurities getting in the solution.
- Close the bottle carefully after use and store at room temperature (15–30 °C).
- Never rinse your contact lenses or lens case with tap water.
- Protect the bottle from freezing and direct sunlight. Keep out of the reach of children.

CONTRAINDICATIONS:

Do not use if you are allergic to any ingredient. If irritation or persistent eye discomfort occurs, remove contact lenses immediately and consult contact lens specialist.

COMPOSITION:

3% Hydrogen peroxide (H₂O₂), EDTA and PVP in phosphate buffered saline.

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LAST REVISION: 10/2018