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ONE-STEP

ONE-STEP is a very modern, simple and effective system for daily contact lens care.

By combining the disinfecting power of hydrogen peroxide enhanced by the simultaneous action of a carefully-formulated tablet, the cleaning effect is greatly increased (and selectively targets protein deposits) and the peroxide is neutralised slowly and completely to give a suitable saline solution:

- Neutral pH
- Isotonic with tear
- No preservatives

Accordingly, lenses are kept perfectly clean, disinfected, hydrated and ready for use maintaining their original parameters.

THE ONE-STEP SYSTEM:

Contains:

- Bottle of solution
- Blister pack of tablets
- Lens case with elastic valve

INSTRUCTIONS FOR USE

- Fill the lens case up to the mark with ONE-STEP Solution.
- Place the lenses in their respective lens holders
- Add one tablet in the lens case and screw the lid on.
- Shake the lens case for a few seconds.

NEVER USE THE SOLUTION WITHOUT THE NEUTRALIZING TABLET.

- Wait at least 2 hours for the cleaning, disinfection and neutralisation process to conclude.
- The lenses can be used after 2 hours or can be left in the lens case overnight.
- Shake the lens case for a few seconds.
- Before handling the lenses to fit them, wash your hands and rinse well to eliminate all traces of soap.
- Empty the solution out of the lens case and rinse it with tap water. Keep the empty lens case closed when not in use.

Precautions

- Take all hygiene precautions before handling your contact lenses (for example, wash your hands).
- Avoid prolonged contact of the initial solution with your skin. If necessary, rinse with tap water.
- Once the cleaning and disinfection process is completed, the lenses are in a sterile solution WHICH CONTAINS NO PRESERVATIVES.
- If you do not use your lenses every day, it is advisable to replace the cleaning solution in the lens case with a solution containing preservatives, for example a SALINE SOLUTION, to avoid possible contamination after the disinfection process has concluded.
- A SALINE SOLUTION, may also be used for rinsing your lenses (if they fall, or are temporarily removed, etc...), instead of carrying out a full disinfection with ONE-STEP.
- If, exceptionally, the lens wearer's physiology leads to considerable protein deposits that ONE-STEP is unable to remove, seek the advice of your contact lens specialist regarding the advisability of additional protein removal (ENZYME is suitable for this purpose).