Extended Wear:

- Contact lenses are indicated for extended wear from 1 to 7 days without removal for cleaning and disinfecting as recommended by the eye care practitioner. The lens is worn continuously, either on the eye or on a lens case, by patients who exhibit astigmatism of 2.50 diopters or less that does not interfere with visual acuity.

Eye care practitioners should carefully instruct patients about the following care regimen and safety precautions:

- Always use fresh, unpreserved lens care solutions.
- Always use caution and keep eyes closed until the spray has settled.
- If the lens sticks (stops moving) on the eye, follow the recommended directions on Care for a Sticking Lens.
- Never use tweezers or other tools to remove lenses from the lens case.
- If eyes become red or irritated, discontinue use. Contact the eye care practitioner.
- Always keep the lenses completely immersed in the recommended storage solution when not being worn.
- Never use saliva or anything other than the recommended solutions for cleaning, disinfecting, and storage.

CONTRAINDICATIONS (REASONS NOT TO USE):

- Always use fresh, unpreserved lens care solutions.
- Always wear hands before handling lenses. Do not get cosmetic products, including lotions, creams, deodorant, or sprays in the eye.
- Do not touch the contact lens with the fingers or hands if the hands are not completely free of external debris, as lens damage may occur.
- Carefully handle the lens in the proper manner, as lens damage may occur.
- Avoid the use of solutions that are not free of foreign materials, as lens damage may occur.

The tetrafilcon A lens is recommended for daily wear (less than 24 hours, while awake). The eye care practitioner should emphasize the importance of adhering to the initial maximum wearing schedule. Regular checkups, as determined by the eye care practitioner, are also extremely important.

The tetrafilcon A lens is recommended for extended wear, but only if the care of the lens is in the hands of a professional. The eye care practitioner should instruct the patient to gently remove the lens or should have someone else available who can remove the lenses for him or her. Eye care practitioners should instruct the patient to remove the lenses immediately if the eye becomes red or uncomfortable.

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LENS CARE DIRECTIONS:

Eye care practitioners should review with the patient lens care directions, including both basic lens care information before using and specific instructions on the lens care regimen recommended for the patient.

General Lens Care: (To Finish Clean and Rinse, the Distilled Lenses) Basic instructions for lens care:
- Always wash, rinse, and dry hands before handling contact lenses.
- Always use fresh, unused lens care solutions.
- Use the recommended lens care (not heat) system of lens care and carefully follow instructions on solution labeling. Different solutions cannot always be used together, and not all solutions are safe to use with all lenses. Do not alternate or mix lens care systems unless indicated on solution labeling.
- Do not use saliva or anything other than the recommended solutions for cleaning or disinfecing. Do not put lenses in the mouth.
- Lenses should be cleaned, rinsed, and disinfected each time they are removed. Cleaning and rinsing is necessary to remove mucus and film from the lens surface. Disinfecting is necessary to destroy harmful germs.
- Always remove, clean, rinse, enzyme (as recommended by the eye care practitioner) and disinfect lenses according to the schedule prescribed by the eye care practitioner. The use of enzyme or any cleaning solution does not substitute for disinfection.
- The eye care practitioner should recommend a care system that is appropriate for tetrafilcon A contact lenses. Each lens care product contains specific directions for use and important safety information, which should be read and carefully followed.

LENS CARE TABLE

<table>
<thead>
<tr>
<th>Purpose</th>
<th>Heat (thermal)</th>
<th>Chemical (not heat)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clean Repl</td>
<td>Rinse • Multi-Purpose Daily Solution, Saline, Opti-Free® Daily Cleaner, Opti-Free® Express Multi-Purpose Solution, Superklen® Multi-Purpose Solution, Remover, Quick Care® Solution, Pliagel®</td>
<td>Rinse • Multi-Purpose Solution, Saline, Opti-Free® Rinse, Disinfecting, and Storage Solution, Pliagel®</td>
</tr>
<tr>
<td>Disinfect</td>
<td>Unisol® 4 Multi-Purpose Solution: Allergan® Chemical (not heat)</td>
<td>Unisol® 4 Multi-Purpose Solution, Allergan® Chemical (not heat)</td>
</tr>
<tr>
<td>Store</td>
<td>Leave in unopened case after disinfecting</td>
<td>Rinse, Repl, Disinfecting, and Storage Solution, Opti-Free® Express Multi-Purpose Solution, Opti-One® Multi-Purpose Solution, Quick Care® Finishing Solution, Complete® Multi-Purpose Solution, Solux® Multi-Purpose Solution</td>
</tr>
<tr>
<td>Lubricating</td>
<td>Care</td>
<td>Renu• Effervescent Enzymatic Cleaner, Complete®/Effervescent Enzymatic Cleaner, Opti-One® Contact Lens Cleaner</td>
</tr>
<tr>
<td>Enzyme</td>
<td>Mix</td>
<td>Renu• Effervescent Enzymatic Cleaner, Complete® Enzymatic Cleaner, Opti-One® Contact Lens Cleaner</td>
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Clean one lens first (always the same lens first to avoid mix-ups), rinse the lens thoroughly with recommended saline solution, disinfec the cleaning solution, mucus, and film from the lens surface, and put that into the lens storage case. Then repeat the procedure for the second lens.

After cleaning, and rinsing, disinfec lenses using the system recommended by the manufacturer and eye care practitioner.

To store lenses, disinfec and leave them in the closed/unopened case until ready to wear. If lenses are not to be used immediately following disinfecation, the patient should be instructed to consult the package insert or the eye care practitioner for information on the storage of lenses.

After removing the lenses from the case, empty, and rinse the lens storage case, put the lens directly into the lens case, and allow the lens case to air dry. If the lens case is used again, refill it with storage solution. Replace the lens case at regular intervals as recommended by the lens case manufacturer.

Eye care practitioners may recommend a lubrication/refiguuting solution, which can be used to wet (lubricate) the lenses while they are being worn to make them more comfortable.

HEAT (THERMAL) DISINFECTION:

Prepare cleaning solution. Ask the patient for a complete list of the lenses to be disinfected. After cleaning, thoroughly rinse contact lenses with recommended solutions. To keep the lenses wet during disinfecation, use the solution that is recommended by the lens manufacturer and eye care practitioner.

Put each lens into its correct chamber.

Fill the chamber of the lens case to the line with fresh saline solution. Completely cover the lenses.

Tightly close the top of each chamber of the lens storage case.

Put the lens storage case into the disinfecing unit and follow the disinfecing unit manufacturer’s directions for operating the unit (turning the unit on and off for a sufficient time to disinfec the lenses)

Before reinsertion of the lenses, rinse is necessary unless the eye care practitioner recommends rinsing.

Lens cases should be emptied, cleaned, and allowed to dry.

CHEMICAL LENS DISINFECTION (Including Hydrogen Peroxide):

Clean the contact lenses with a multi-purpose cleaning solution and thoroughly rinse them with a recommended rinsing solution.

After cleaning and rinsing, follow the instructions accompanying the disinfecing solution in the eye care regimen recommended by the lens manufacturer or eye care practitioner.

When using hydrogen peroxide systems, lenses need to be neutralized before wearing. Follow the recommendations on the hydrogen peroxide system labeling.

Thoroughly rinse lenses with a fresh solution recommended for rinsing before inserting and wearing, or follow the instructions on the disinfecing solution labeling.

Do not heat the disinfecing solution and lenses.

Leave the lenses in the unopened storage case until ready to put on the eyes.

CAUTION: Lenses that are chemically disinfected may absorb ingredients from the disinfecing solution, which may be irritating to the eyes. A thorough rinse in fresh sterile saline solution prior to placement in the eye should reduce the potential for irritation.

LENS DEPOSITS AND USE OF ENZYMIC CLEANING:

Enzymatic cleaning may be recommended by the eye care practitioner. Enzyme cleaning removes protein deposits on the lens. These deposits cannot be removed by regular cleansers. Removing protein deposits is important for the well-being of the patient’s lenses and eyes. If these deposits are not removed, they can damage the lenses and cause irritation. Enzyme cleaning does not replace routine cleaning and disinfecing. For enzymatic cleaning, the patient should carefully follow the instructions in the enzymatic cleaning labeling.

LENS CARE CLEANING AND MAINTENANCE:

Contact lens cases can be a source of bacterial growth. Lens cases should be emptied, cleaned, and rinsed with solution recommended by the lens case manufacturer, and allowed to dry. Lens cases should be replaced at regular intervals as recommended by the lens care manufacturer or the eye care practitioner.

CARE FOR A STICKING (NONMOVING) LENS:

If a tetrafilcon A lens is exposed to air while off the eye, it may become dry and brittle and need to be rehydrated. If the lens is adhering to a surface, apply sterile saline solution before handling.

To rehydrate the lens:

- Handle the lens carefully.
- Place the lens in its storage case and soak the lens in a recommended rinsing and storage solution for at least one hour until it returns to a soft state.
- Clean the lens first, then disinfec the rehydrated lens using a recommended lens care system.
- If after soaking, the lens does not become soft, if the surface remains dry, the lens should not be used unless it has been examined by the eye care practitioner.

CARE FOR A DRIED OUT (DEHYDRATED) LENS:

Contact lens cases with 4% and 1% (buccal) solutions should not be used. If the lens feels dry or the surface appears soft, the lens may not be usable unless it has been examined by the eye care practitioner.

DIAGNOSTIC LENS CARE:

Eye care practitioners should educate contact lens technicians concerning proper care of diagnostic lenses.

Each contact lens is sterilized in a glass vial containing a sterile buffered isosalic acid solution. Each lens is supplied STERILE in a glass vial containing buffered isosalic acid solution. The glass vial is labeled with the base diameter, curvature, dioptic power, and storage date of the lens. Additionally the vial label for Preference Toric and Preference Toric XR are also available.

DO NOT USE IF THE GLASS VIAL OR SHRINK WRAP HAS BEEN DAMAGED OR BROKEN.

REPORTING OF ADVERSE REACTIONS:

All serious adverse experiences and adverse reactions observed in patients wearing diagnostic lenses or experienced with the lenses should be reported to:

CooperVision
Attn: Product Services
171 North Road
Scottsdale, New York 14546
(800) 341-2020
www.coopervision.com

Part#: PI01008
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