

IMPORTANT: This package insert is effective as of February, 2002 and supersedes all prior inserts for the products described below. Please read carefully and keep this information for future use. This package insert is intended for the eye care professional, but should be made available to patients upon request. The eye care professional should provide the patient with appropriate instructions that pertain to the patient's prescribed lenses. Copies of this package insert are available without charge from CIBA Vision Corporation by calling CIBA Vision Customer Service at 1-800-241-5999 or download from our web-site at www.cibavision.com. CIBA Vision makes available a *Patient Instruction Booklet* that is recommended to be given to the patient.

R Only

CAUTION: FEDERAL LAW (USA) PROHIBITS DISPENSING WITHOUT A PRESCRIPTION FROM A LICENSED EYE CARE PROFESSIONAL.

DESCRIPTION

DURASOFT 2 Spherical and OptiFit Toric Hydrophilic Contact Lenses are available untinted and with a LiteTint. CIBA Vision has the availability to manufacture DuraSoft 2 Spherical and OptiFit Toric (phemfilcon A) Hydrophilic Contact Lenses in the following enhanced colors for light eyes; sky blue, jade green, aquamarine and violet blue and in addition, the following opaque colors: violet, gray, blue, chestnut brown, green, aqua, hazel and black. In addition, DuraSoft 2 ColorBlends are in the following colors: green, gray, blue and brown. See your CIBA Vision representative or your eye-care practitioner for availability.

The optical and performance characteristics are not altered by the lens coloring process.

PRODUCT DESCRIPTION

Lens Material

The lens material, phemfilcon A, is a hydrophilic copolymer of 2-hydroxyethyl methacrylate and 2-ethoxyethyl methacrylate.

The DURASOFT 2 Colors Spherical and OptiFit Toric and DURASOFT 2 ColorBlends (phemfilcon A) Hydrophilic Contact Lenses are made by modifying the uncolored DURASOFT 2 lens by affixing a colored pigment on that portion of the front surface of the lens which corresponds to the iris. The DURASOFT 2 OptiFit Toric (phemfilcon A) Hydrophilic Contact Lenses are made by modifying the DURASOFT 2 lens by affixing a colored pigment on the front surface of the lens to act as a unique orientation mark, identified as (OptiMark®). The colored pigments consist of iron oxides, chromium oxide greens, titanium dioxide, (phthalocyaninato (2-)) copper, carbazole violet and phthalocyanine green. The pigment in the LiteTint lens is phthalocyanine green. The pigments are not removed by lens handling and cleaning/disinfecting procedures.

DURASOFT 2 Clear, DURASOFT 2 Colors and DURASOFT 2 LiteTint (phemfilcon A) Hydrophilic Contact Lenses are hemispherical shells of the following dimensions:

Lens Properties

The physical properties of the lenses are:

• Specific Gravity:	1.176
• Refractive Index:	1.440
• Light Transmittance:	95% minimum
• Surface Character:	Hydrophilic
• Water Content:	38%
• Oxygen Transmissibility (Dk/L):	12.9 x 10 ⁹ ml O ₂ cm / sec ml mm Hg @ 35°C

(Dr. Irving Fatt Method)

ACTIONS

In its hydrated state, when placed on the cornea, the DURASOFT 2 Spherical and OptiFit Toric (phemfilcon A) Hydrophilic Contact Lenses act as a refracting medium to focus light rays on the retina. In addition the toric lens provides a more even surface over the highly uneven astigmatic cornea and thus helps to focus light rays on the retina. The DURASOFT 2 Colors Spherical and OptiFit Toric (phemfilcon A) Hydrophilic Contact Lenses act to enhance or alter the apparent color of the eye, including ocular masking. The DURASOFT 2 LiteTint provides for ease of patient handling and does not affect iris color.

Available Lens Parameters

DURASOFT 2 Clear, DURASOFT 2 Colors and DURASOFT 2 LiteTint (phemfilcon A) Hydrophilic Contact Lenses are hemispherical shells of the following dimensions:

DURASOFT 2 Spherical Lens Parameters:

Chord Diameter:	12.0 to 15.0 mm
Center Thickness:	Varies with power. Typically 0.07 mm for minus lenses; increases with increasing plus power.
Base Curves:	7.80 to 9.00 mm
Powers:	-20.00 Diopters to +20.00 Diopters

DURASOFT 2 OptiFit Toric Lens Parameters:

Chord Diameter:	12.0 to 15.0 mm
Center Thickness:	Varies with power. Typically 0.07 mm for minus lenses; increases with increasing plus power.
Base Curves:	7.80 to 9.50 mm
Powers:	-20.00 Diopters to +20.00 Diopters
Cylinder:	-0.75 Diopters to -9.75 Diopters
Axis:	0° to 180° in 1° steps
Prism Ballasted	

INDICATIONS (USES)

Vision Correction:

Spherical
DURASOFT 2 Spherical (phemfilcon A) Clear, Colored and LiteTint Hydrophilic Contact Lenses are indicated for daily wear correction of visual acuity in aphakic and not-aphakic persons with non-diseased eyes that are myopic (nearsighted) or hyperopic (farsighted), and may be worn by persons who exhibit astigmatism of 0.75 diopters or less that does not interfere with visual acuity. The lens ranges in power from -20.00 to +20.00 diopters for daily wear.

Toric

The DURASOFT 2 OptiFit Toric (phemfilcon A) Clear, Colored, and LiteTint Contact Lenses are indicated for daily wear correction of visual acuity in not-aphakic persons with non-diseased eyes that are myopic (nearsighted) or hyperopic (farsighted), and for the correction of astigmatism from 0.75 to -9.75 diopters. The lens ranges in powers from -20.00 to +20.00 diopters for daily wear.

Wearing Schedule:

The lenses are prescribed for Daily Wear in not-aphakic persons for daily removal for cleaning and disinfection or disposal, as recommended by the eye care professional or for Daily Wear in aphakic persons. The eye care professional may prescribe the lens in either the single-use disposable wear or for frequent replacement with cleaning, disinfection and scheduled replacement. When prescribed for frequent replacement, the lens may be disinfected using a chemical disinfection system.

CONTRAINDICATIONS (REASONS NOT TO USE)

DURASOFT 2 Spherical and OptiFit Toric (phemfilcon A) Hydrophilic Contact Lenses are contraindicated when any of the following conditions exist:

- Acute and subacute inflammation or infection of the anterior chamber of the eye.
 - Active disease, injury or abnormality affecting the cornea, conjunctiva or eyelids.
 - Microbial infection.
 - Insufficiency of lacrimal secretion (dry eyes).
 - Corneal hypoesthesia (reduced corneal sensitivity, if not-aphakic).
 - Use of medication that is contraindicated, including eye medications.
 - Patient history of recurring eye or eyelid infections including styes, or of adverse effects associated with contact lens wear, or of intolerance or abnormal ocular response to contact lens wear.
 - History of patient non-compliance with contact lens care and disinfection regimens, wearing restrictions, wearing schedule or follow-up visit schedule.
 - Patient's inability or unwillingness because of age, infirmity or other mental or physical conditions or an adverse working or living environment, to understand or comply with any lens care requirements, warnings, precautions, restrictions or directions.
 - Allergy to any ingredient such as mercury or Thimerosal in a solution which must be used to care for the lens.
 - Patients who require only vision correction and who would not, or could not, adhere to a recommended care system for lenses or who are unable to place and remove lenses should not be provided with them.
 - Any systemic disease that may affect the eye or be exaggerated by wearing contact lenses.
 - If eyes become red or irritated.
 - Any active corneal infection (bacterial, fungal, or viral).
- Serious eye injury and loss of vision may result from problems associated with wearing contact lenses and using contact lens care products. Therefore, after a thorough eye examination, including appropriate medical background, patients must be fully apprised by the prescribing practitioner of all the risks associated with contact lens wear. To minimize these risks, the need for strict compliance with the care regimen including cleaning of the lens case if the patient is on the Frequent Replacement Program, wearing restrictions, wearing schedules, and follow-up visit schedule must be emphasized to the patient (see considerations listed in CONTRAINDICATIONS and PRECAUTIONS Sections).

Since eye injury can develop rapidly, it is most important that patients be instructed in the possible signs or symptoms of problems and the need to remove the lenses and be examined by the prescribing eye care practitioner or a corneal specialist immediately if they experience any symptoms such as those listed below under the ADVERSE EFFECTS Section. (Practitioners examining patients presenting such symptoms should refer to the Professional Fitting Guide and Patient Instruction Manuals).

WARNINGS

Problems with contact lenses and lens care products could result in serious injury to the eye. Parents should be cautioned that proper use and care of contact lenses and lens care products, including lens cases are essential for the safe use of these products.

Eye problems including corneal ulcers can develop rapidly and if left untreated, lead to loss of vision.

Daily wear lenses are not indicated for overnight wear and should not be worn while sleeping. Clinical studies have shown that the risk of serious adverse reactions is significantly increased when these lenses are worn overnight.

Clinical studies have shown that the incidence of microbial keratitis is significantly greater in extended wear contact lens users as compared to daily wear contact lens users. The risk of microbial keratitis with extended wear lenses was directly related to the number of consecutive days that lenses were worn overnight without removal.

Studies have also shown that the incidence of microbial keratitis is higher in contact lens users who smoke.

Patients should be informed that eye problems including corneal ulcers can develop rapidly and lead to loss of vision. If the patient experiences eye discomfort, excessive tearing, vision changes, redness of the eye or other problems with their eye, they should be instructed to immediately remove their lenses and promptly contact their eye care practitioner. It is recommended that contact lens wearers see their eye practitioner twice each year or as directed.

The packaging of this product contains dry natural rubber.

PRECAUTIONS

Follow the instructions below to prevent damage to your eyes or to your DURASOFT 2 Spherical and OptiFit Toric (phemfilcon A) Clear, Colored and LiteTint Hydrophilic Contact Lenses:

- Before you leave your eye care practitioner's office, be able to remove your lenses easily or have someone else to remove your lenses for you.
- Always wash and rinse your hands before you handle your lenses. Eye irritation may result if cosmetics, lotions, soaps, creams, and deodorants come in contact with your lenses.
- Always follow the suggested lens care regimen for your contact lenses. Use only the suggested chemical and/or heat lens care regimen and carefully follow the directions.
 - NEVER USE CONVENTIONAL HARD CONTACT LENS SOLUTIONS UNLESS THEY ARE INDICATED FOR USE WITH SOFT (HYDROPHILIC) CONTACT LENSES.
 - Use the cleaning and disinfecting solutions recommended by your eye care practitioner.
 - Always use FRESH solutions for cleaning, rinsing and disinfecting.
 - Do not mix or alternate heat (thermal) and chemical (not heat) lens care systems.
 - Never use chemical disinfection solutions with heat.
 - Do not use saliva or anything other than the recommended solutions to wet your lenses.
- Avoid using aerosol products such as hair spray while wearing your lenses. If sprays are used, keep your eyes closed until the spray has settled.
- Different solutions can not always be used together, and not all solutions are safe for use with all lenses. Use only recommended solutions.
- Sterile unpreserved solution, when used, should be discarded after the time specified in the labeling directions.
- Do not touch contact lenses with fingers or hands if the hands are not free of foreign materials, as microscopic scratches of the lenses may occur, causing distorted vision and/or injury to the eye.
- Carefully follow the handling, insertion, removal, cleaning, disinfecting, storing and wearing instructions in the Patient Instructions for the DuraSoft 2 Contact Lens and those prescribed by the eye practitioner.

Never wear lenses beyond the period recommended by the eye practitioner.

- Always handle carefully and avoid dropping them.
- To prevent your lenses from becoming dry (dehydrated), always keep them completely immersed in a recommended disinfecting solution when the lenses are not being worn. Follow the lens care directions for Care for a Dried Out Lens if your lens surface does become dry (dehydrated).
- If your lens sticks (stops moving) on the eye, follow the directions of Care for a Sticking Lens. The lens must move freely on the eye for the continued health of the eye. If nonmovement of the lens continues, immediately consult your eye care practitioner.
- Avoid all harmful or irritating vapors and fumes while wearing your lenses.
- Do not swim with your lenses in place.
- Never use tweezers or other tools to remove your lens from the lens container. Pour the lens into your hand.
- Do not touch the lens with your fingernail.
- Fluorescein should not be used while the lenses are on your eyes.
- Always inform your doctor (health care practitioner) that you wear contact lenses.
- Always consult your eye care practitioner before using any medicine in your eyes.
- Always inform your employer that you wear contact lenses. Some jobs may require use of eye protection equipment or may require that you not wear contact lenses.
- As with any contact lenses, follow-up visits are necessary to assure good ocular health. Check with your eye care practitioner.
- Aphakic patients should not be fitted with contact lenses until the determination is made that the eye has healed completely.

Clinical studies have demonstrated that contact lenses manufactured from phemfilcon A lens material are safe and effective for their intended use. However, the clinical studies may not have included all design configurations or lens parameters that are presently available in this lens material. Consequently, when selecting an appropriate lens design and parameters, the eye care practitioner must consider all factors that affect lens performance and ocular health. The potential impact of these factors must be weighed against the patient's needs; therefore, the continuing ocular health of the patient and lens performance in the eye should be carefully monitored. Lenses of unusually high refractive power, i.e. greater than -20.00D and greater than +12.00D in phakic eyes and greater than +20.00D in aphakic eyes, are not usually evaluated in significant numbers during the clinical investigation of the lens, due to the small number of patients needing such extreme correction.

Consequently, when prescribing lenses of greater than -20.00D and greater than +12.00D in phakic eyes and greater than +20.00D in aphakic eyes, special consideration must be given to all characteristics of the lens that can affect ocular health, including oxygen permeability, wettability, central and peripheral thickness, and optic zone diameter.

The potential impact of these factors on the patient's ocular health must be carefully weighed against the patient's need for refractive correction, and the patient's continuing ocular health should be carefully monitored.

ADVERSE EFFECTS:

Potentially serious complications are usually accompanied by one or more of the following signs and symptoms:

- Foreign body sensation
- Excessive watering (tearing) of the eyes or other eye secretions including mucopurulent discharge
- Redness of the eyes
- Photophobia (light sensitivity)
- Burning, stinging, itching or other pain associated with the eyes
- Comfort is less compared to when lens was first placed on eye
- Poor visual acuity
- Blurred vision, rainbows, or halos around objects
- Feeling of dryness

If the patient notices any of the above signs or symptoms, he or she should be instructed to **IMMEDIATELY REMOVE THE LENSES.**

- If the discomfort or problem stops, look closely at the lens.
- If the lens is in any way damaged, DO NOT put the lens back in the eye. Discard the lens.
- If the lens has dirt, an eyelash, or other foreign body on it, or the problem stops, clean, disinfect and reinsert the lens if in the Frequent Replacement Program or discard the lens and replace it with a new sterile replacement lens if in the Disposable Wear Program.
- If the discomfort or problem continues after removal of the lens or upon reinsertion, immediately remove lenses and promptly contact his or her eye care professional. The eye care professional must determine the need for examination, treatment or referral without delay.
- Patients should be informed that a serious condition such as infection, corneal ulcer, corneal vascularization or iritis may be present and may progress rapidly. Less serious reactions, such as abrasions, epithelial staining and bacterial conjunctivitis should be treated appropriately to avoid complications. Additionally, contact lens wear may be associated with ocular changes that require consideration of discontinuation or restriction of wear. These include but are not limited to local or generalized corneal edema, epithelial microcysts, epithelial staining, infiltrations, neovascularization, endothelial polymegathism, tarsal papillary changes, conjunctival infection or iritis.

ADVERSE EFFECT REPORTING

If a patient experiences any serious adverse effects associated with the use of DuraSoft 2 (phemfilcon A) contact lenses, eye care professionals please notify CIBA Vision Corporation at 1-800-241-7468.

Fitting guides and patient information booklets

- The lens must move adequately on the eye for a proper fit and continued health of the eye.
- Conventional methods of fitting contact lenses apply to DuraSoft 2 Soft Contact Lenses. For a detailed description of the fitting technique, refer to the appropriate CIBA Vision *Professional Fitting Guide*.
- It is strongly recommended that the patient be provided appropriate *Patient Information Booklet* available from CIBA Vision and understands its contents prior to dispensing the lenses.
- Copies of **Fitting Guides and Patient Information Booklets** for DuraSoft 2 lenses are available without charge from: CIBA Vision Corporation, Duluth, Georgia USA 30097 or by calling a CIBA Vision customer service representative.

PROFESSIONAL FITTING GUIDE AND PATIENT INSTRUCTION MANUAL

Conventional methods of fitting contact lenses apply to DuraSoft 2 Soft Contact Lenses. The patient must be supplied with appropriate instructions for wear, removal and replacement of lenses. The patient must fully understand all handling and lens care instructions. In addition, it is very important for the eye care practitioner to give the patient the appropriate Patient Instruction Manual (describing either the Frequent Replacement Program or the Disposable Wear Program) and to review it with the patient. For a detailed description of the fitting technique, refer to the appropriate DuraSoft 2 Soft Contact Lens Professional Fitting Guide available from: CIBA Vision Corporation, 11460 Johns Creek Parkway, Duluth, Georgia USA 30097.

WEARING SCHEDULES

The wearing schedule should be determined by the eye care practitioner. CIBA Vision recommends that contact lens wearers see their eye care professional twice each year or, if directed, more frequently.

The maximum suggested wearing time each day should be determined by the eye care professional based upon the patient's physiological eye condition because individual responses to contact lenses vary.

The eye care professional may prescribe the lens for either single-use disposable wear or for frequent replacement with cleaning, disinfection and scheduled replacement. When prescribed for frequent replacement, the lens may be disinfected using a chemical or heat disinfection system.

DAILY WEAR (less than 24 hours, while awake)

There may be a tendency for the daily wear patient to over-wear the lenses initially. Therefore, the importance of adhering to a proper initial daily wearing schedule should be stressed to these patients. The wearing schedule should be determined by the eye care professional and provided to the patient. These lenses may be worn in the Frequent Replacement Program.

THE WEARING SCHEDULE SHOULD BE DETERMINED BY THE EYE CARE PRACTITIONER. STUDIES HAVE NOT BEEN PERFORMED TO SUPPORT SAFETY OF THIS LENS FOR EXTENDED WEAR. (Extended wear means routine wearing of lens longer than recommended maximum wearing time, for example, overnight.) Because of initial comfort, there may be a tendency for wearer to over-wear lenses initially. Therefore, importance of adhering to the following daily wearing schedule should be stressed to wearer:

Suggested Adaptation Schedule for Daily Wear

Day	Wear Time (hours)
1	4
2	5
3	6
4	7
5	8
6	9
7	10
8	All Waking Hours

LENS CARE DIRECTIONS

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

GENERAL LENS CARE

(Clean, Rinse, and Disinfect Lenses)

The lens may be disinfected using either heat or chemical disinfection system.

Basic Instructions:

When lenses are dispensed, the patient must be provided with appropriate and adequate instructions and warnings for lens care handling.

The eye care professional should recommend appropriate and adequate procedures and products for each individual patient in accordance with the particular lens wearing schedule and care system. The specific instructions for such products and the particular characteristics of the patient should also be taken into consideration.

The basic general instructions for general lens care are as provided below:

- Always wash, rinse and dry your hands before handling your contact lenses. Always use fresh unexpired lens care solutions.
- Use the recommended system of lens care, either heat (thermal) or chemical (not heat) and carefully follow instructions on solution labeling. Different solutions cannot always be used together, and not all solutions are safe for 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 lubricating or re-wetting lenses. Do not put lenses in the mouth.
- Lenses should be cleaned, rinsed, and disinfected each time they are removed. Cleaning and rinsing are 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 an enzyme or any cleaning solution does not substitute for disinfection.
- The eye care practitioner should recommend a care system that is appropriate for the contact lens. Each lens care product contains specific directions for use and important safety information, which should be read and carefully followed.
- Note: Some solutions may have more than one function, which will be indicated on the label. Read the label on the solution bottle, and follow instructions.
- Clean one lens first (always the same lens first to avoid mix-ups), rinse the lens thoroughly with recommended saline or disinfecting solution to remove the cleaning solution, mucus, and film from the lens surface, and put that lens into the correct chamber of the lens storage case. Then repeat the procedure for the second lens.
- After cleaning, disinfect lenses using the system recommended by the manufacturer and/or eye care practitioner.
- To store lenses, disinfect and leave them in the closed/unopened case until ready to wear. If lenses are not to be used immediately following disinfection, the patient should be instructed to consult the package insert of the eye care practitioner for information on storage of lenses.
- After removing the lenses from the lens case, empty and rinse the lens storage case with solution as recommended by the lens case manufacturer; then allow the lens case to air dry. When the case is used again, refill it with storage solution. Replace lens case at regular intervals as recommended by the lens case manufacturer or your eye care practitioner.
- Eye care practitioners may recommend a lubricating/re-wetting solution, which can be used to wet (lubricate) lenses while they are being worn to make them more comfortable.

CHEMICAL (NOT HEAT) DISINFECTION

You may use any approved solution regimen recommended by your eye care practitioner. You must follow the manufacturer's directions provided with those solutions. Information below is illustrative only.

- Clean and rinse one lens first (always the same lens first to avoid mix-ups) and put the lens into the correct chamber of the lens storage case. Then repeat the procedure for the second lens.
- Always rinse the lenses thoroughly to remove the cleaning solution.
- Disinfect your lenses using the chemical disinfection system which your eye care practitioner has recommended, after each removal.
- Do not heat the disinfecting solution and lenses.
- Thoroughly rinse your lenses with sterile fresh rinsing solution before inserting and wearing.
- If the lenses have been stored in the unopened case for more than 24 hours, disinfect immediately before wearing.
- To prevent contamination and to help avoid serious eye injury, always empty and rinse lens case with fresh rinsing solution and allow to air dry.

CAUTION: LENSES THAT ARE CHEMICALLY DISINFECTED MAY ABSORB INGREDIENTS FROM THE DISINFECTING SOLUTION WHICH MAY IRRITATE THE EYES. A THOROUGH RINSE IN FRESH SALINE SOLUTION, PRIOR TO PLACEMENT IN THE EYE, SHOULD REDUCE THE POTENTIAL FOR IRRITATION.

HEAT (THERMAL) LENS DISINFECTION

- After you clean and thoroughly rinse your contact lens, prepare the empty lens storage case. Use the solution, which your eye care practitioner recommended to keep the lens wet during disinfection.
- Wet the lens chambers with fresh solution.
- Put each lens into the correct chamber.
- Fill the chambers of the case to the line with fresh solution. Completely cover the lenses.
- Tightly close the top on each chamber of the lens storage case.
- Put the lens storage case into the disinfection unit and follow the directions to operate your unit.
- Before reinsertion of the lenses, no rinsing is necessary unless the eye care practitioner recommends rinsing.

NOTE: USE OF HEAT DISINFECTION UNIT SHOULD BE RESUMED AS SOON AS POSSIBLE.

- Leave the lenses in the unopened storage case until you are ready to place them on your eyes.
- Before reinsertion of the lenses, no rinsing is necessary unless your eye care practitioner recommends rinsing.

CLEANING PROCEDURE

Enzyme cleaning may be recommended by the eye care practitioner. Enzyme cleaning removes protein deposits on the lens. These deposits cannot be removed with regular cleaners. 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 lenses and cause irritation.

Enzyme cleaning does NOT replace routine cleaning and disinfecting. For enzyme cleaning, the patient should carefully follow the instructions in the enzymatic cleaning labeling.

LENS CASE CLEANING AND MAINTENANCE

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

Refer to the PRECAUTION Section for further information on lens care and handling.

CARE FOR A DEHYDRATED LENS

If a soft (hydrophilic) contact lens is exposed to air while off the eye, it may become dry and brittle. Dehydrated lenses should be disposed of. Therefore, it is important that the patient always have a pair of new sterile replacement lenses available.

CARE FOR A STICKING LENS:

If the lens sticks (stops moving) or begins to dry on the eye, the patient should be instructed to apply several drops of the recommended lubricating or re-wetting solution directly to the eye and wait until the lens begins to move freely on the eye before removing it. If non-movement of the lens continues after several minutes, the patient should be instructed to immediately consult the eye care professional.

IN OFFICE USE OF TRIAL LENSES

Eye care professionals should educate contact lens technicians concerning proper use of trial lenses.

Each contact lens is shipped sterile in a sealed vial containing borate buffered saline. Hands should be thoroughly washed, rinsed and dried with a lint free towel prior to handling a lens. In order to insure sterility, the vial should not be opened until immediately prior to use. For fitting and diagnostic purposes, the lenses should be disposed of after a single use and not be re-used from patient to patient.

EMERGENCIES

The patient should be informed that if chemicals of any kind (household products, gardening solutions, laboratory chemicals, etc.) are splashed into the eyes, the patient should **flush eyes immediately with tap water and call or visit the eye care professional or a hospital emergency room without delay.**

HOW SUPPLIED

Each lens is sterilized and supplied in a glass vial containing sterile, isotonic, buffered saline solution. The glass vial is marked with the base curve, diameter, dioptric power, color, cylinder and axis if applicable, manufacturing lot number of the lens, and expiration date.

ADDITIONAL INFORMATION

For answers to your questions about DuraSoft 2 (phemfilcon A) Soft (hydrophilic) Contact Lenses or to report any adverse reactions, contact our Professional Consultation Services at 1-800-241-7468 during regular business hours.

For additional copies of the Eye Care Practitioner Package Insert, Professional Fitting Guide and Patient Instruction Manuals, contact our Customer Service Department at 1-800-241-5999.

PATENT PROTECTED

U.S. Patents: 4,405,773/4,582,402; 4,668,240; 4,704,017; 4,720,188/4,976,533.



US Corporate Offices:
CIBA Vision Corporation
11460 Johns Creek Parkway
Duluth, Georgia USA 30097
Date: February, 2002
Printed in USA