Johnson & Johnson VISION

Johnson & Johnson Vision

Fast Facts

Unmet Patient Needs

- An estimated 253 million people have visual impairment, but 80% can be treated, prevented or cured.[1]
- 80% fear losing their sight more than any other sense[2]
- Vision is one of the largest and fastest growing healthcare categories globally ($71 billion and +5% respectively[3])

Johnson & Johnson Enterprise Capabilities

- More than 100 teaching institutions around the world
- A top 5 global pharmaceutical company[4]
- Surgical experience spanning 80 + years
- Proven commercial success: 70% of J&J sales come from products holding the #1 or #2 global market position[4]

Global Reach

10,000+ Employees

60MM Patients served

103 Countries with product presence

11 Manufacturing and R&D sites

Leading Portfolio

#1

- Best Selling Contact Lenses in the World, ACUVUE® [5]
- Leader in Laser Corrective Eye Surgery (LASIK)[6]
- Leader in Premium Cataract IOL Implants
- Leader in Dry Eye Disease Medical Device Technology

ACUVUE BRAND CONTACT LENSES · LIPIFLOW THERMAL PULSATION · iLASIK · TECNIS Symfony · blink

Addressing Vision Needs Throughout a Patient's Lifetime

- **Ages 8-12** Nearsightedness Correction
- **Ages 13-18** Beauty & Performance
- **Ages 19-34** Nearsightedness, Farsightedness & Astigmatism
- **Ages 35-44** Emerging Presbyopia
- **Ages 40+** Glaucoma & Dry Eye
- **Ages 45-60** Presbyopia & Cataracts
- **Ages 60+** Cataracts

[1]Vision Impairment and Blindness. World Health Organization. [2]Research!America and the Alliance for Eye and Vision Research (AEVR) [3]Syndicated data sources – data on file [4]Johnson & Johnson 2015 Investor Fact Sheet [5]Euromonitor validated claim [6]2016 Market Scope - 2016 Refractive Surgery Report: A Global Market Analysis for 2015 to 2021

See product indications and important safety information on pages 2 through 6.

Johnson & Johnson VISION

Product Indications and Important Safety Information

Blink Contacts® Lubricating Eye Drops for Soft and Rigid Gas-Permeable (RGP) Contact Lenses

DESCRIPTION: ***Blink Contacts***® Lubricating Eye Drops is a sterile, buffered, isotonic, preserved solution. This aqueous formulation includes purified water, sodium hyaluronate, sodium chloride, potassium chloride, calcium chloride, magnesium chloride and , boric acid and is preserved with ***OcuPure***® preservative (stabilized oxychloro complex 0.005%). This preparation contains no chlorhexidine, no thimerosal and no other mercury-containing ingredients.

ACTIONS: ***Blink Contacts***® Lubricating Eye Drops has been formulated for use with both soft and Rigid Gas Permeable (RGP) contact lenses, to rewet lenses before insertion and lubricate lenses during wear and to moisturize and refresh tired, dry eyes. It also relieves minor irritation, discomfort, dryness, blurring and itchiness, which may occur while wearing your lenses.

INDICATIONS: Use ***Blink Contacts***® Lubricating Eye Drops to lubricate and rewet soft (hydrophilic) and RGP contact lenses, to help relieve dryness, discomfort and irritation that may be associated with lens wear and to cushion lenses by placing a drop on the lens prior to application on the eye.

CONTRAINDICATIONS (Reasons not to use): If you are allergic to any ingredient in ***Blink Contacts***® Lubricating Eye Drops, do not use this product.

WARNINGS: PROBLEMS WITH CONTACT LENSES AND LENS CARE PRODUCTS COULD RESULT IN SERIOUS INJURY TO THE EYE. It is essential that you follow your eye care professional's directions and all labeling instructions for proper use and care of your lenses and lens care products, including the lens case. EYE PROBLEMS, INCLUDING CORNEAL ULCERS, CAN DEVELOP RAPIDLY AND 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 increased when these lenses are worn overnight.

Extended-wear lenses should be regularly removed for cleaning and disinfecting or for disposal and replacement on the schedule prescribed by your eye care professional.

Clinical studies have shown that there is an increased incidence of serious adverse reactions in extended-wear contact lens users as compared to daily-wear contact lens users. Studies have also shown that the risk of serious adverse reactions increases the longer extended-wear lenses are worn before removal for cleaning and disinfecting or for disposal and replacement.

Studies have also shown that smokers had a higher incidence of adverse reactions. It is recommended that contact lens wearers see their eye care professional once a year or, if directed, more frequently.

To avoid contamination, do not touch the dropper tip of the bottle to any surface and DO NOT transfer contents to any other bottle or container. Replace cap after using.

PRECAUTIONS: Keep bottle tightly closed when not in use. For in-eye use only. Do not use in the lens case. Store at room temperature. Use before the expiration date marked on the bottle and carton. Keep out of the reach of children.

ADVERSE REACTIONS (Possible problems and what to do):
The following may occur:

- Eyes stinging, burning or itching
- Excessive watering (tearing) of the eyes
- Unusual eye secretions
- Redness of the eyes
- Reduced sharpness of vision (visual acuity)
- Blurred vision
- Sensitivity to light (photophobia)
- Dry eyes

If you notice any of the above, IMMEDIATELY remove and examine your lenses. If a lens appears to be damaged, do not reapply; consult your eye care professional. If the problem stops and the lenses appear to be undamaged, follow the "Directions" below, before reapplying the lens.

If the problem continues, IMMEDIATELY remove your lenses, discontinue use of all lens care products that contact the eye and consult your eye care professional. If any of the above occurs, a serious condition such as infection, corneal ulcer, neovascularization or iritis may be present. Seek immediate professional identification of the problem and obtain treatment, if necessary, to avoid serious eye damage.

DIRECTIONS: TO LUBRICATE AND REWET LENSES DURING THE DAY: With the lenses on the eye, apply 1 to 2 drops to each eye as needed or as directed by your eye care professional. Blink several times. FOR EXTRA COMFORT: Place 1 or 2 drops of ***Blink Contacts***® Lubricating Eye Drops on each side of each lens before application.

HOW SUPPLIED: ***Blink Contacts***® Lubricating Eye Drops is supplied in sterile 0.06 fl oz (2mL) and 0.34 fl oz (10mL) plastic bottles. The bottles are marked with the lot number and expiration date.

Blink® Tears Lubricating Eye Drops

USES: For the temporary relief of burning, irritation, and discomfort due to dryness of the eye or exposure to wind or sun. May be used as a protectant against further irritation.

WARNINGS:

- For external use only.
- To avoid contamination, do not touch tip of container to any surface. Replace cap after using.
- Do not use if solution changes color or becomes cloudy.

STOP USE AND ASK A DOCTOR IF: You experience eye pain, changes in vision, continued redness or irritation of the eye, or if the condition worsens or persists for more than 72 hours.

KEEP OUT OF REACH OF CHILDREN: If swallowed, get medical help or contact a poison control center right away.

Blink® Lid Wipes

INDICATIONS FOR USE: As part of a daily eye care regimen, follow your Eye Care Professional's recommendation and use a cleansing wipe to remove all the debris and crusting, as well as excessive oil and make-up.

HOW TO USE *BLINK*® LID WIPES: ***Blink***® Lid Wipes, with soothing chamomile, can be used on children and adults for effective removal of debris or other secretions on the eyelid and surrounding area.

DIRECTIONS: Always wash and dry your hands thoroughly before using wipe.

- Apply ***Blink***® Lid Wipes before instillation of daily contact lens wear and/or use of daily lubricating or rewetting drops.
- Remove wipe from sachet.

- Close eye and rub gently several times over the eyelid and lashes.
- Wipe from the nose outward. Always use a fresh wipe for each eye.
- No need to rinse. Discard wipe after use.
- To use warm, place the unopened sachet in a cup of warm water for a few minutes. Test the temperature of the wipe before applying to the eyelid to make sure it is comfortably warm.
- To use cold, place the unopened sachet in the refrigerator for a few minutes. Do not freeze.

***BLINK*® LID WIPES IS A GENTLE CLEANSING WIPE THAT IS:**
- Rinse free - just wipe and go.
- Formulated with soothing chamomile.
- Preservative/alcohol free and hypoallergenic.
- Conveniently individually packaged for travel and on-the-go use.
- Clinically proven, gentle and safe for daily use.

PRECAUTIONS:
- For external use only.
- Do not use wipe directly on the eye, only on the eyelid and surrounding area.
- Do not re-use wipe.
- Discontinue use if you experience any redness, itching or irritation and consult your eye care professional.
- Keep out of the reach of children.

***BLINK*® LID WIPES CONTAINS:** Water, Polysorbate 20, Disodium Phosphate, Glycerin, Sodium Phosphate, Sodium Chloride, Lauryl Glucoside, PVP, Chamomilla Recutita Flower Extract & Caprylic/Capric Trigyleride, Disodium EDTA.

WARNINGS: Do not reuse. Do not use wipe directly on the eye. Discontinue use if you are experiencing redness, itching or irritation and consult your eye care professional. For external use only.

LIPIFLOW®, LIPIVIEW®, LIPISCAN™ Product Safety Information

LIPIFLOW® Thermal Pulsation System

INDICATIONS FOR USE: The LipiFlow System is intended for the application of localized heat and pressure therapy in adult patients with chronic cystic conditions of the eyelids, including Meibomian Gland Dysfunction (MGD), also known as Evaporative Dry Eye or Lipid Deficiency Dry Eye.

CONTRAINDICATIONS: Do not use the LipiFlow System in patients with the following conditions. Use of the device in patients with these conditions may cause injury. Safety and effectiveness of the device have not been studied in patients with these conditions.
- Ocular surgery within prior 3 months, including intraocular, oculo-plastic, corneal or refractive surgery procedure
- Ocular injury within prior 3 months
- Ocular herpes of eye or eyelid within prior 3 months
- Active ocular infection (e.g., viral, bacterial, mycobacterial, protozoan, or fungal infection of the cornea, conjunctiva, lacrimal gland, lacrimal sac, or eyelids including a hordeolum or stye)
- Active ocular inflammation or history of chronic, recurrent ocular inflammation within prior 3 months (e.g., retinitis, macular inflammation, choroiditis, uveitis, iritis, scleritis, episcleritis, keratitis)
- Eyelid abnormalities that affect lid function (e.g., entropion, ectropion, tumor, edema, blepharospasm, lagophthalmos, severe trichiasis, severe ptosis)
- Ocular surface abnormality that may compromise corneal integrity (e.g., prior chemical burn, recurrent corneal erosion, corneal epithelial defect, Grade 3 corneal fluorescein staining, or map dot fingerprint dystrophy)

PRECAUTIONS: The Activator or Activator II (Disposable) may not fit all eyes, such as eyes with small palpebral fornices. Use of the LipiFlow System in patients with the following conditions may result in reduced treatment effectiveness because these conditions may cause ocular symptoms unrelated to cystic meibomian glands and require other medical management. Safety and effectiveness of the device have not been studied in patients with these conditions.
- Moderate to severe (Grade 2-4) allergic, vernal or giant papillary conjunctivitis
- Severe (Grade 3 or 4) eyelid inflammation(e.g., blepharochalasis, staphylococcal blepharitis or seborrheic blepharitis). Patients with severe eyelid inflammation should be treated medically prior to device use
- Systemic disease conditions that cause dry eye(e.g., Stevens-Johnson syndrome, vitamin A deficiency, rheumatoid arthritis, Wegener's granulomatosis, sarcoidosis, leukemia, Riley-Day syndrome, systemic lupus erythematosus, Sjögren's syndrome)
- Taking medications known to cause dryness (e.g., isotretinoin (Accutane®) and systemic antihistamines)
- Esthetic eyelid and eyelash procedures (e.g., blepharoplasty, lash extensions, eyelid tattooing)

In addition, the treatment procedure may loosen previously inserted punctal plugs, which may worsen the patient's dry eye symptoms.

POTENTIAL ADVERSE EFFECTS: Potential adverse effects that may occur as a result of the procedure include, but are not limited to, the onset or increase in
- Eyelid/eye pain requiring discontinuation of the treatment procedure
- Eyelid irritation or inflammation (e.g., edema, bruising, blood blister, dermatitis, hordeolum or chalazion)
- Ocular surface irritation or inflammation (e.g., corneal abrasion, conjunctival edema or conjunctival injection (hyperemia)
- Ocular symptoms (e.g., burning, stinging, tearing, itching, discharge, redness, foreign body sensation, visual disturbance, sensitivity to light)

Potential serious adverse events (defined as permanent impairment or damage to a body structure or function or necessitates medical or surgical intervention to preclude permanent impairment or damage to a body structure or function) that are not anticipated because of the device mitigations to prevent occurrence include:
- Thermal injury to the eyelid or eye, including conjunctiva, cornea or lens
- Physical pressure-induced injury to the eyelid
- Ocular surface (corneal) infection

LIPIVIEW® II OCULAR SURFACE INTERFEROMETER

INDICATIONS FOR USE: The LipiView II Ocular Surface Interferometer is an ophthalmic imaging device that is intended for use by a physician in adult patients to capture, archive, manipulate and store digital images of:
- Specular (interferometric) observations of the tear film. Using these images, LipiView II measures the absolute thickness of the tear film lipid layer.
- Meibomian glands under near-infrared (NIR) illumination.
- The ocular surface and eyelids under white illumination.

CONTRAINDICATIONS: Contraindications are conditions in which the device should not be used because the risk of use clearly outweighs any benefit. No contraindications have been identified for LipiView II.

PRECAUTIONS: The following patient conditions may affect the interferometry assessment of a patient's tear film using LipiView II:
- Use of ophthalmic drops such as artificial tear lubricants, ointments, and medications. Advise patients not not instill oil-based ophthalmic drops (e.g., Soothe ®, Restasis®, Systane Balance®) for at least 12 hours prior to device use and not to instill ointments for at least 24 hours prior to device use. Wait at least four (4) hours after the instillation of all other ophthalmic drops prior to device use.
- Soft or rigid contact lens wear. Advise patients to remove contact lenses at least four hours prior to device use.
- Use of oil-based facial cosmetics around the eye.
- Eye rubbing.
- Recent swimming in a chlorinated pool. Advise pateints to not to swim for at least 12 hours prior to device use.

- Any ocular surface condition that affects the stability of the tear film. These conditions include disease, dystrophy, trauma, scarring, surgery, or abnormality.

POTENTIAL ADVERSE EFFECTS: There are no known or anticipated adverse effects associated with use of this device.

LIPISCAN™ DYNAMIC MEIBOMIAN IMAGER

INDICATIONS FOR USE: LipiScan™ Dynamic Meibomian Imager (DMI) is an ophthalmic imaging device intended for use by a physician in adult patients to capture, archive, manipulate and store digital images of the meibomian glands.

CONTRAINDICATIONS: Contraindications are conditions in which the device should not be used because the risk of use clearly outweighs any benefit. No contraindications have been identified for the LipiScan.

PRECAUTIONS: Precautions provide information regarding any special care to be exercised by the practitioner for the safe and effective use of the device, as described below. Caution: Disinfect the surfaces of the chin rest, forehead rest and Handheld Near Infrared (IR) Lid Everter with isopropyl alcohol immediately prior to use and prior to storage to prevent cross-contamination and patient infection.

POTENTIAL ADVERSE EFFECTS: There are no known or anticipated adverse effects associated with use of this device.

SUMMARY OF IMPORTANT SAFETY INFORMATION FOR THE iFS® FEMTOSECOND LASER INDICATIONS

The IntraLase® FS and iFS® Lasers are precision ophthalmic surgical lasers indicated for use in patients undergoing surgery or treatment requiring initial lamellar resection of the cornea and to create tunnels for placement of corneal ring segments, in lamellar keratoplasty and corneal harvesting, in the creation of a corneal flap in patients undergoing LASIK surgery, and in the creation of a lamellar cut / resection of the cornea for lamellar keratoplasty(IntraLase-Enabled Keratoplasty or IEK), and in the creation of a penetrating cut/incision for penetrating keratoplasty (or IEK). The iFS Laser is also indicated for use in penetrating and/or intrastromal arcuate incisions, and for patients undergoing ophthalmic surgery or other treatment requiring the creation of corneal channels for placement/ insertion of a corneal inlay device.

CONTRAINDICATIONS: Lamellar resection for the creation of a corneal flap is contraindicated in the presence of corneal edema, corneal lesions, hypotony, glaucoma, existing corneal implant or keratoconus. IEK procedures and arcuate incisions are contraindicated in the presence of any corneal opacity adequately dense to obscure visualization of the iris, descemetocoele with impending corneal rupture, previous corneal incisions that might provide a potential space into which the gas produced by the procedure can escape, or corneal thickness requirements that are beyond the range of the system. U.S. Federal Law restricts this device to sale, distribution, and use by or on the order of a physician or other licensed eye care professional. The product may contain mercury. Please dispose accordingly to state, local or federal laws.

FOR THE STAR S4 IR® EXCIMER LASER SYSTEM AND iDESIGN® ADVANCED WAVESCAN STUDIO SYSTEM

CAUTION: U.S. Federal Law restricts this device to sale, distribution, and use by or on the order of a physician or other licensed eye care practitioner.

ATTENTION: Reference the Operator's Manual for a complete listing of Indications and Important Safety Information.

INDICATIONS: The STAR S4 IR®Excimer Laser System and iDESIGN®Advanced WaveScan Studio (iDESIGN®) System is indicated for wavefront guided LASIK in patients with myopia as measured by iDESIGN® System up to -11.00 D SE, with up to -5.00 D cylinder; with agreement between manifest refraction (adjusted for optical infinity) and iDESIGN®System refraction of 1) SE: magnitude of the difference is < 0.625 D, and 2) cylinder: magnitude of the difference is ≤ 0.5 D; with patients 18 years of age and older, and with refractive stability (a change of ≤ 1.0 D in sphere or cylinder for a minimum of 12 months prior to surgery).

CONTRAINDICATIONS: Laser refractive surgery is contraindicated in patients with: collagen vascular, autoimmune, or immunodeficiency diseases, pregnant or nursing women, keratoconus, abnormal corneal topography, epithelial basement membrane disease (EBMD) and degenerations of the structure of the cornea, symptoms of significant dry eyes, corneal thickness would cause anticipated treatment to violate the posterior 250 microns (µm) of corneal stroma, advanced glaucoma, and uncontrolled diabetes. If the patients have severely dry eyes, LASIK may increase the dryness; this may or may not go away. Severe eye dryness may delay healing of the flap or interfere with the surface of the eye after surgery; it may result in poor vision after LASIK.

WARNINGS AND PRECAUTIONS: LASIK is not recommended in patients who: have a history of Herpes simplex or Herpes zoster keratitis, have severe allergies or tendency rub their eyes often, are taking the medication Isotretinoin (Accutane®), are taking antimetabolites for any medical conditions. The safety and effectiveness of this laser for LASIK correction have NOT been established in patients: with progressive refractive errors; previous corneal or intraocular surgery; or trauma in the ablation zone, who are taking the medication Sumatriptan (Imitrex®), or Amiodarone hydrochloride (Cordarone®), with corneal neovascularization within 1.0 mm of the ablation zone, over the long term (more than 1 year after surgery), for patients who engage in activities that could endanger or damage the LASIK flap, for patients who have a family history of degenerative corneal disease, history of inflammation of the eye, for patients who have a history of crossed eyes (strabismus) or who have undergone strabismus surgery, prior LASIK or Refractive Surgery, with history of any eye diseases or abnormalities such as corneal scars or active disease, and whose BSCVA is worse than 20/20. To reduce the risk of corneal ectasia, the posterior 250 microns (µm) of corneal stroma should not be violated. The treatment of highly myopic eyes necessitates the removal of significant amounts of corneal tissue. The iDESIGN®System calculates the estimated residual bed depth using the pachymetry and intended flap thickness entered by the user. Actual flap thicknesses may vary. If the estimated residual stromal bed is ≤ 320 microns, an in-the-bed pachymetric measurement should be performed.

ADVERSE EVENTS

Possible adverse events include loss of best spectacle corrected visual acuity (BSCVA), serious Transient Light Sensitivity Syndrome, serious primary open angle glaucoma, miscreated flap, melting of the flap, severe glare, and severe dry eyes. Complications can include corneal edema, epithelial ingrowth, diffuse lamellar keratitis, foreign body sensation, and pain.

TECNIS SYMFONY® AND TECNIS SYMFONY® TORIC EXTENDED RANGE OF VISION IOLs

Rx Only

INDICATIONS: The TECNIS Symfony® Extended Range of Vision IOL, Model ZXR00, is indicated for primary implantation for the visual correction of aphakia, in adult patients with less than 1 diopter of pre-existing corneal astigmatism, in whom a cataractous lens has been removed. The lens mitigates the effects of presbyopia by providing an extended depth of focus. Compared to an aspheric monofocal IOL, the lens provides improved intermediate and near visual acuity, while maintaining comparable distance visual acuity. The Model ZXR00 IOL is intended for capsular bag placement only. The TECNIS Symfony® Toric Extended Range of Vision IOLs, Models ZXT150, ZXT225, ZXT300, and ZXT375, are indicated for primary implantation for the visual correction of aphakia and for reduction of residual refractive astigmatism in adult patients with greater than or equal to 1 diopter of preoperative corneal astigmatism, in whom a cataractous lens has been removed. The lens mitigates the effects of presbyopia by providing an extended depth

of focus. Compared to an aspheric monofocal IOL, the lens provides improved intermediate and near visual acuity, while maintaining comparable distance visual acuity. The Model Series ZXT IOLs are intended for capsular bag placement only.

WARNINGS: May cause a reduction in contrast sensitivity under certain conditions, compared to an aspheric monofocal IOL. Inform patients to exercise special caution when driving at night or in poor visibility conditions. Some visual effects may be expected due to the lens design, including: perception of halos, glare, or starbursts around lights under nighttime conditions. These will be bothersome or very bothersome in some people, particularly in low-illumination conditions, and on rare occasions, may be significant enough that the patient may request removal of the IOL. Rotation of the Tecnis Symfony Toric IOLs away from their intended axis can reduce their astigmatic correction, and misalignment >30° may increase postoperative refractive cylinder. If necessary, lens repositioning should occur as early as possible prior to lens encapsulation.

ATTENTION: Reference the Directions for Use for a complete listing of Indications and Important Safety Information.

IMPORTANT SAFETY INFORMATION FOR ALL ACUVUE® BRANDS *(Except **ACUVUE® VITA®**, **1-DAY ACUVUE® DEFINE®** and **ACUVUE® 2 COLOURS**)*

Important Information for contact lens wearers: ACUVUE® Brand Contact Lenses are available by prescription only for vision correction. An eye doctor will determine whether contact lenses are right for you.

How should I use my lenses? Follow the wear and replacement schedule and the lens care instructions provided by your eye doctor.

Are there any risks with wearing contact lenses? Although rare, serious eye problems can develop while wearing contact lenses. Therefore, it is important to talk to your eye doctor about proper wear and care of your lenses.

Who should not wear contact lenses? Only your eye doctor can determine if contact lenses are right for you. If your eye doctor has prescribed contact lenses for you, you should not wear them if you have an eye infection, or experience eye discomfort, excessive tearing, vision changes, redness or other eye problems. If one of these conditions occurs, contact your eye doctor immediately.

Where can I obtain more information about ACUVUE® Brand Contact Lenses? For more information on proper wear, care and safety, talk to your eye doctor, call 1-800-843-2020 or download the Patient Instruction Guides.

Important Safety Information for ACUVUE® VITA® Brand Contact Lenses

Important Information for contact lens wearers: ACUVUE® VITA® Brand Contact Lenses are available by prescription only for vision correction as a daily wear lens with one-month recommended replacement. An eye doctor will determine whether contact lenses are right for you.

How should I use my lenses? Follow the wear and replacement schedule and the lens care instructions provided by your eye doctor.

Are there any risks with wearing contact lenses? Although rare, serious eye problems can develop while wearing contact lenses. To help avoid these problems, follow the wear and replacement schedule and lens care instructions provided by your eye doctor.

Who should not wear contact lenses? Only your eye doctor can determine if contact lenses are right for you. If your eye doctor has prescribed contact lenses for you, you should not wear them if you have an eye infection, or experience eye discomfort, excessive tearing, vision changes, redness or other eye problems. If one of these conditions occurs, remove the lens and contact your eye doctor immediately.

Where can I obtain more information about ACUVUE® Brand Contact Lenses? For more information on proper wear, care and safety, talk to your eye doctor, call 1-800-843-2020 or download the Patient Instruction Guides.

Important Safety Information For 1-DAY ACUVUE® DEFINE® Brand Contact Lenses

Important Information for contact lens wearers: 1-DAY ACUVUE® DEFINE® Brand Contact Lenses are available with and without vision correction. An eye care professional will determine whether contact lenses are right for you.

How should I use my lenses? Follow the wear and replacement schedule and the lens care instructions provided by your eye doctor.

Are there any risks with wearing contact lenses? Although rare, serious eye problems can develop while wearing contact lenses. Therefore, it is important to talk to your eye doctor about proper wear and care of your lenses.

Who should not wear contact lenses? Only your eye doctor can determine if contact lenses are right for you. Once you have your contact lenses, do not wear them if you have an eye infection, or experience eye discomfort, excessive tearing, vision changes, redness or other eye problems. If one of these conditions occurs, contact your eye doctor immediately.

Can a friend wear my contact lenses? No, you should never let anyone else wear your lenses for two reasons. If you share the same lenses, it can increase your risk of getting an eye infection. In addition, only an eye doctor can determine if the lenses are right for your friend.

Where can I obtain more information about ACUVUE® Brand Contact Lenses? For more information on proper wear, care and safety, talk to your eye doctor, call 1-800-843-2020 or download the Patient Instruction Guides.

Important UV Information

‡Helps protect against transmission of harmful UV radiation to the cornea and into the eye.

WARNING: UV-absorbing contact lenses are NOT substitutes for protective UV-absorbing eyewear such as UV-absorbing goggles or sunglasses because they do not completely cover the eye and surrounding area. You should continue to use UV-absorbing eyewear as directed. NOTE: Long-term exposure to UV radiation is one of the risk factors associated with cataracts. Exposure is based on a number of factors such as environmental conditions (altitude, geography, cloud cover) and personal factors (extent and nature of outdoor activities). UV-blocking contact lenses help provide protection against harmful UV radiation. However, clinical studies have not been done to demonstrate that wearing UV-blocking contact lenses reduces the risk of developing cataracts or other eye disorders. Consult your eye care practitioner for more information.

Important Safety Information For ACUVUE® 2 COLOURS

Important Information for contact lens wearers: ACUVUE® 2 COLOURS Brand Contact Lenses are available by prescription only, with and without vision correction, so even people without a need for vision correction can wear them once they complete an eye exam, are properly fitted and have had the lenses prescribed by an eye doctor.

How should I use my lenses? Follow the wear and replacement schedule and the lens care instructions provided by your eye doctor.

Are there any risks with wearing contact lenses? Although rare, serious eye problems can develop while wearing contact lenses. Therefore, it is important to talk to your eye doctor about proper wear and care of your lenses.

Who should not wear contact lenses? Only your eye doctor can determine if contact lenses are right for you. Once you have your contact lenses, do not wear them if you have an eye infection, or experience eye discomfort, excessive tearing, vision changes, redness or other eye problems. If one of these conditions occurs, contact your eye doctor immediately.

Can a friend wear my contact lenses? No, you should never let anyone else wear your lenses for two reasons. If you share the same lenses, it can increase your risk of getting an eye infection. In addition, only an eye doctor can determine if the lenses are right for your friend.

Where can I obtain more information about ACUVUE® Brand Contact Lenses? For more information on proper wear, care and safety, talk to your eye doctor, call 1-800-843-2020 or download the Patient Instruction Guides.