

Although the overall incidence of sulfite sensitivity in the general population is low, it is seen most frequently in asthmatics or in atopic nonasthmatic persons. Lens care procedures as recommended by your eye care practitioner must be followed. Failure to follow these procedures may result in serious eye infections. If any unexplained eye discomfort, watering, vision change, or redness of the eye occurs, immediately remove your contact lenses and consult with your eye care practitioner to identify the cause and begin necessary treatment.

- To avoid contamination, do not touch dropper tip to any surface.
- Close cap tightly after each use.

If you are allergic to sodium bisulfite or any other ingredient in Optimum WRW Drop, do not use this product.

PRECAUTIONS:

- Always wash and rinse your hands before handling your lenses.
- After inserting your lenses, always empty your lens storage case, rinse, and allow to air dry.
- Store at room temperature 15-30°C (59-86°F).
- Keep out of reach of children.
- Use before the expiration date stamped on carton and bottle label.
- To protect against loss, always be sure sink drain is closed prior to rinsing lenses.
- Optimum WRW Drop is NOT for use with soft (hydrophilic) lenses.
- Discard 60 days after opening (30 days for 10 mL size).

GENERAL DIRECTIONS FOR USE:

- Always wash and rinse your hands before handling your contact lenses.
- Clean and rinse the right lens first. (always the same lens to avoid mix-ups.)

WETTING:

- Remove the lens from the lens storage case and rinse thoroughly as directed by your eye care practitioner. It is important that this rinsing procedure is thorough. The lens should feel squeaky-clean between your fingers. If not, re-rinse the lens. All disinfecting and storage solution must be rinsed from the lens before wetting with Optimum WRW Drop and inserting the lens.
- Apply two drops of Optimum WRW Drop over both surfaces of the lens WITHOUT rubbing the lens.
- Insert the lens as instructed by your eye care practitioner.
- Repeat the procedure with the other lens.
- Empty your lens storage case, rinse under running hot tap water and allow to air dry.

LUBRICATING:

When your lenses feel dry, apply no more than two (2) drops of Optimum WRW Drop directly in the eye.

HOW SUPPLIED:

Optimum WRW Drop is supplied in sterile 1 fl. oz. (30 mL) or 0.33 fl. oz. (10 mL) plastic bottle. Bottle label and carton are marked with lot number and expiration date.

EACH CONTAINER IS TAMPER-EVIDENT SEALED. IF SEAL AROUND THE BOTTLE CAP IS MISSING OR BROKEN, DO NOT USE THIS PRODUCT.

Distributed by:
LOBOB LABORATORIES, INC.
San Jose, CA 95131

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OPTIMUM

BY *Lobob*®

WETTING AND REWETTING DROP

Optimum Wetting and Rewetting Drop (WRW) is a sterile preserved wetting and "in-the-eye" lubricating solution and rewetting drop for use with fluorosilicone acrylate and silicone acrylate gas permeable (GP) contact lenses and hard contact lenses.

NOTE: *Optimum WRW Drop contains no Polyquad, Chlorhexidine, Polyaminopropyl Biguanide, or BAK.*

DESCRIPTION:

Optimum WRW Drop is a sterile solution containing sodium and potassium chloride salts, polyvinyl pyrrolidone, polyvinyl alcohol, hydroxyethylcellulose, sodium bisulfite 0.02% and preserved with benzyl alcohol 0.1%, sorbic acid 0.05%, and disodium edetate 0.1%.

ACTIONS:

Optimum WRW Drop wets lenses prior to insertion. Also, use directly in the eye during the wearing cycle to relieve occasional dryness or discomfort.

INDICATIONS:

Optimum WRW Drop is used to wet fluorosilicone acrylate and silicone acrylate gas permeable (GP) contact lenses and hard contact lenses prior to insertion and to lubricate lenses while they are on the eye.

CONTRAINDICATIONS:

Please note carefully the ingredients as listed. If you are allergic to sodium bisulfite or any other ingredient in Optimum WRW Drop, do not use this product.

ADVERSE REACTIONS

(PROBLEMS AND WHAT TO DO):

The following may occur while wearing contact lenses:

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

If you notice any of the above problems, IMMEDIATELY remove and examine your lenses. If the problem stops and the lenses appear to be undamaged, thoroughly clean, rinse, and disinfect your lenses and reinsert them. If the problem continues, or a lens appears to be damaged, IMMEDIATELY remove the lens and consult your eye care practitioner. DO NOT reinsert a damaged lens. If any of the above problems occur, a serious condition such as infection, corneal ulcer, neovascularization, or iritis may be present. Seek immediate professional identification and treatment of the problem to avoid serious eye damage. See your Instructions for Lens Wearers Booklet for more information.

WARNINGS:

Contains sodium bisulfite, a sulfite that may cause serious allergic reactions (e.g., hives, itching, wheezing, anaphylaxis) in certain susceptible persons.