LENS CARE

SOLUTIONS



SILVER LINE

LABORATORIES

LENS CARE SOLUTIONS

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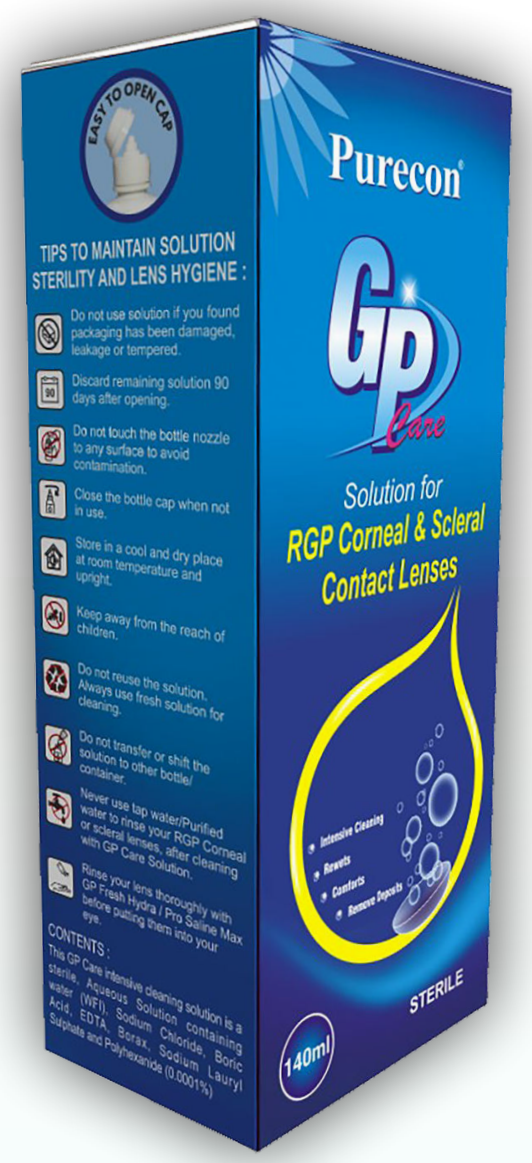
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POLISHING COMPOUND

Advance scratch removal polishing compound for all types of rigid corneal and scleral lenses



GP-Care

Intensive cleaning solution for Rigid Contact Lenses.

Pack size : 140 ml

WHAT IS GP-CARE ?

GP-Care is a strong cleaning solution for all types of rigid corneal and scleral lenses. It helps to remove deposits, rewets the lens surface, improves lens wearing comfort, and enhances lens performance during extended lens wear.

WHY GP-CARE IS REQUIRED ?

Gp Care is a strong cleaning solution that is used in cleaning hard lenses as it helps break down and remove oils, debris, and protein deposits that can accumulate on the lens surface. Surfactants have both hydrophobic (water-repelling) and hydrophilic (water-attracting) components, allowing them to interact with both water and oily substances.

This property helps in emulsifying and lifting away deposits, ensuring effective cleaning without damaging lenses.

CONTENTS

GP-Care intensive cleaning solution is a sterile, aqueous solution containing water (WFI), sodium chloride, boric acid, EDTA, borax, sodium lauryl Sulphate and polyhexanide (0.0001%).

PRECAUTIONS

- Do not use solution if you found packaging has been damaged, leakage or tempered.
- Discard remaining solution 90 days after opening.
- Do not touch the bottle nozzle to any surface to avoid contamination.
- Close the bottle cap when not in use.
- Store in a cool and dry place at room temperature and upright.
- Keep away from the reach of children.
- Do not reuse the solution. Always use fresh solution for cleaning.

- Do not transfer and shift the solution to other bottles/ container.
- Never use tap water, purified water to rinse your RGP Corneal or Scleral lenses, after cleaning with GP Car solution.
- Rinse your lenses thoroughly with GP Fresh Hydra/ Pro Saline Max before putting them in your eyes.

LENS CLEANING DIRECTIONS

- Wash and dry your hand properly.
- Take the lens out from the lens case.
- Hold the lens with three fingers: Thumb, Index finger and Middle finger of your dominant hand.
- Rinse the lens with GP Fresh Hydra Solution, hold it within three fingers, to remove the dust particles or other substances adhering to the lens surface which may cause scratches on the lens during cleaning.
- Put 3-4 drops of GP Care cleaning solution (surfactant) on the lens. Gently massage the lens surface in circular motion for 15-20 seconds, massage more on the front 90% (convex side) and less on the back surface (concave side).

- Rinse the lens with GP Fresh hydra/ Pro Saline Max solution thoroughly until the GP Care (Surfactant) is washed off completely.

WARNINGS

- Do not put it directly into your eyes, as it will irritate them. Unless it is removed from the lenses by thoroughly rinsing,
- Do not use for soft lenses.



TRUFRESH & TRUFRESH-PRO

One step multipurpose solution for all types of Soft Contact Lenses.



CONTENTS

TRUFRESH

Pack Size: 60ml, 120ml, 380ml

This one-step multipurpose solution is a sterile, buffered isotonic aqueous solution containing water, sodium hyaluronate, polyhexanide (0.0001%), HPMC, poloxamer, edetate disodium, sodium chloride, boric acid, borax and potassium chloride.

TRUFRESH-PRO

Pack Size: 360ml

This one-step multipurpose solution is a sterile, buffered isotonic aqueous solution containing water, chlorhexidine digluconate (equivalent to polyhexanide 0.0001%), HPMC, poloxamer, edetate disodium, sodium chloride, boric acid, borax and potassium chloride.

WHAT IS TRUFRESH ?

Trufresh is a one-step multipurpose solution for soft contact lenses. It keeps lenses moist and comfortable all day, and it helps to clean and disinfect the lens surface. It cleans, stores, rinses, re-wets, lubricates, disinfects, and also aids in protein removal for extended lens wear, providing all-day comfort.

WHY TRUFRESH ?

Trufresh is used to clean, disinfect, and store soft contact lenses. The solution helps remove debris, protein deposits, and other contaminants from the lenses and keeps the lenses hydrated, ensuring they remain comfortable and safe for wear. Additionally, the solution contains disinfecting agents to kill bacteria and other microorganisms that may accumulate on the lens, reducing the risk of eye infection.

PRECAUTIONS

- Do not use solution if you found packaging has been damaged, is leaking or has been tampered with.
- Discard remaining solution 90 days after opening.
- Do not touch the bottle nozzle to any surface to avoid contamination.
- Do not place solution bottle cap at unhygienic location while using the solution.

- Close the bottle cap tightly when not in use.
- Store in a cool and dry place at room temperature and upright.
- Keep it out of the reach of children.
- Do not reuse the solution. Always use fresh solution for cleaning, rinsing, storing your lenses.
- Do not transfer or shift the solution to another bottles and container.

LENS CLEANING DIRECTIONS

When you remove your lenses :

- Wash and dry your hands properly.
- Place 3 drops or more of Trufresh on each side of the lens surface.
- Never rub in a circular motion, it may tear the lens and not clean the outer edge surface.
- Rub and rinse both surfaces of your lens for 5-10 seconds.
- Soak for 6 hours. (Fill your contact lens case with Trufresh and allow it to soak for minimum of 6 hours.)

When you insert your lenses:

- Wash and dry your hands properly.
- Rub and rinse both surface of your lens for 5-10 seconds.



GPFRESH
HYDRA

One step multi-action solution for Scleral and Rigid contact lenses.

Pack size : 80 ml,120 ml, 240 ml, 360 ml

WHAT IS GPFRESH HYDRA?

Gpfresh Hydra is a one-step multi-action lens care solution for scleral and rigid contact lenses. It removes protein deposits on a daily basis. This multi-action solution is formulated to store, disinfect, clean, rinse and recondition rigid contact lenses.

WHY GPFRESH HYDRA?

Gpfresh Hydra solution is used to clean, disinfect, and store all types of rigid gas permeable (RGP) or scleral contact lenses. They help remove debris, kill microorganisms, ensure clear vision, and reduce the risk of eye infection. Gpfresh Hydra preserves the quality of lenses, promotes eye health, and ensures comfort and clear vision.

CONTENTS

An isotonic sterile aqueous, buffered solution formulated with EDTA, sodium hyaluronated, MPC polymer, borate, boric acid, HPMC, poloxamer, polyhexanide(0.0002%) and chlorhexidine gluconate(0.006%).

LENS CLEANING DIRECTIONS

- Remove the lens from eye/ lens storage case.
- Hold the lens in two finger: Thumb and Index finger of your dominant hand.
- Rinse the lens with 3-4 drops of fresh gpfresh hydra solution to avoid presence of any dust particles and debris before rubbing/ cleaning the lens surface.
- Put 3-4 drops of gpfresh hydra solution on the lens. Gently rub the lens surface in circular motion for few seconds, more on front 90% (convex side) and less at the back surface (concave side).
- Add some more drops of gpfresh hydra, rinse the lens properly to remove loose debris and deposits that appear on the lens surface, after cleaning/ rubber.
- For best results use fresh solution each time for cleaning, rinsing and to store the lens.

ACTION

- **Cleaning:** Hard lens solutions contain agents that help remove debris, portion deposits, and other impurities from the surface of the lenses. Regular cleaning is essential to maintain clear vision and prevent discomfort.
- **Disinfecting:** The solution is designed to kill bacteria, fungi, and other microorganisms that can accumulate on the lenses. This disinfection process reduces the risk of eye infections associated with contact lens wear.
- **Storage:** When not in use, hard lenses need to be stored in the solution to prevent them from drying out and to maintain their shape. Proper storage ensures that the lenses remain comfortable and ready for wear.
- **Rinsing:** Before inserting hard lenses into the eyes, it's important to rinse them with a solution. This step helps remove any residual cleaning agents and ensure that lenses are safe for use.

PRECAUTIONS

Avoid using this product if allergic to any ingredients, and if you experience eye discomfort, tearing, vision changes, or redness, remove your lenses immediately and consult an eye care practitioner.



PRO SALINE MAX

Same pH as natural tears

For superior comfort

Pack size : 60 ml x 2

WHAT IS PRO SALINE MAX ?

Pro Saline Max is a preservative-free borate buffered saline solution with a concentration of 0.9% Sodium Chloride, and it is available in a twin pack that contains two bottles of 60 ml.

WHY ADD BUFFERING AGENTS TO SALINE ?

Buffering agents in saline solutions are required to raise and maintain the pH of the solution with that of natural tears to ensure long lasting comfort comfort and stability for contact lens wearers also the pH-balanced saline helps to and minimise lens fogging and making it an important part of ocular health and care.

WHY IT IS PRESERVATIVE-FREE ?

Preservatives protect solutions from microbial contamination, particularly bacteria, which can results in severe eye infections. However, prolonged exposure can cause irritation and toxicity. Preservative-free saline, designed for multiple-dose administration, loses protective characteristics upon opening and sterility over time. To ensure safety, the solution must be utilized within 30 days.

CONTENTS

Pro Saline Max is a preservative-free, buffered saline solution made from Boric Acid, Sodium Borate, and Sodium Chloride in purified water.

ACTIONS

- Effectively minimise debris in the reservoir.
- As natural as tears - non toxic to eye.
- Acts as an anti-inflammatory agent.

INDICATIONS

Pro Saline Max buffered saline solution is a sterile, preservative-free solution used for lens disinfection procedures. It is suitable for rinsing soft, rigid, and hard contact lenses, filling scleral lenses for tear reservoir, ensuring cleanliness and hygiene in contact lens -cases and rinsing lenses throughout the day to maintain lens comfort and cleanliness during extended wear.

CONTRAINDICATIONS

If you have an allergy to any of the ingredients in Pro Saline Max preservative-free buffered saline solution, you must avoid using it in order to prevent any adverse reactions or discomfort.

PRECAUTIONS

- Always wash and air dry hands before handling the lenses.
- Do not use if the bottle is damaged.
- Do not use if the solution is cloudy or discoloured.
- Never transfer or re-use the solution in another container or bottle
- Mention the date of opening in the space provided on the bottle.

- Do not use this as an eye drop.
- Discard remaining solution within 30 days after opening the bottle.
- Do not use Pro Saline Max as lens storage or to disinfect your lenses.
- Do not change your lens care system without consulting your eye practitioner.
- Store at room temperature.
- Keep the cap closed after use.
- Keep out of reach of children.
- For external use only (not for injection).

WARNINGS

- Do not use the solution after the expiration date, as it lose preservatives.
- Only use a clear solution.
- Do not use it if it is cloudy, discoloured, or if the bottle appears to have leaked prior to opening.
- Do no touch dropper tip to any surfaces or fingers to avoid contamination and possible eye infection.

- Never use Pro saline Max or tap water for contact lens storage. Using these alternatives may result in severe sight-threatening eye infections, such as Acanthamoeba, which can lead to corneal ulcers and potentially permanent loss of vision.

Prioritising these safety guidelines is essential for the preservation of your ocular health and the well-being of your eyes when using Pro Saline Max preservative-free saline solution.



PRO-MASTER

Rigid Lens Cleaning System

For professional use only

Protein removal and disinfecting solution for all types of Rigid Corneal and Scleral Lenses.

Pack size : 30 ml + 30 ml

WHAT IS PRO-MASTER ?

Pro-Master is a protein removal and disinfecting solution for all types of RGP and scleral lens. It removes deposits, improves contrast, restores wearing comfort, and increases the lens wear schedule.

WHY PRO-MASTER IS REQUIRED ?

Pro-Master is used to remove protein from hard lenses because it is an enzymatic cleaner specially designed for hard lenses. Enzymes in Pro-Master break down and remove protein deposits that can accumulate on hard lenses such as RGP or scleral lenses. This helps maintain the clarity and comfort of the lenses, ensuring optimal vision and long-lasting wearing comfort for the lens wearers.

CONTENTS

- **Activator:** 30 ml Sodium Hypochlorite diluted with distilled water.
- **Developer:** 30 ml Potassium bromide diluted with distilled water.

When activator and developer is mixed together they produce an oxidation reduction reaction that disinfect and removes protein and debris from the lenses.

LENS CLEANING DIRECTIONS

- Clean your lenses thoroughly with gpfresh hydra solution.
- Take a dry lens case and gently place your clean rigid lens.
- Take the bottle and pour the solution in the lens case until the lens is submerged.
- Now take the bottle and pour the solution in the same lens case with equal amount as of the Activator to make a compound.
- The compound should then turn yellow in colour.
- Let the lens soak for minimum 20 minutes in the compound. (This procedure can be repeated several times if needed.)

- Take the rigid lens out from the lens case. Clean and rinse it thoroughly with gpfresh solution until no traces of the compound is left and soak it in fresh gpfresh solution overnight.
- Rinse the lens again with gpfresh throughly before inserting in the eye.
- Do not soak the lenses more than 30 minutes at one time (Compound shelf life is 30 minutes) It will not affect the material and parameters of the lenses.
- Do not use Pro-master Activator and Developer separately.
- Do not spill on clothes, it may bleach them.
- To be used on fortnightly basis or as directed.
- Do not use after expiration date.
- Store at room temperature.
- Keep out of direct sunlight.
- Single use compound.



ADVANCED

PROCLEAN

Rigid Lens Polishing System

For professional use only

Advance scratch removal polishing compound for all types of rigid corneal and scleral lenses

Pack size : 80 ml

WHAT IS PROCLEAN ?

Proclean is a lens polishing compound designed for all types of rigid corneal and scleral lenses. It effectively removes scratches, deposits and debris.

WHY PROCLEAN IS REQUIRED ?

Procleans is used to remove scratches and hard deposits on the lens surface in the rigid lenses. It provides the smooth lens surface and enhances lens performance, improves lens wet-ability and wearing comfort.

CONTENTS

Proclean polishing compound is a non sterile solution containing Aluminium Oxide, silicone oil and rigid lens cleaning surfactant.

LENS CLEANING DIRECTIONS

- Clean your lenses thoroughly with gpfresh hydra (One step multi-action solution for Scleral and Rigid contact lenses) solution.
- Take the proclean bottle and shake it well.
- Take a rigid lens in wet microfibre cloth (supplied along) add 3-4 drops of proclean solution on the outer surface of the rigid lens.
- Now gently massage the lens surface in circular motion for 5-8 minutes, massage only on the front (convex side) and always keep the lens surface wet by adding 1 or 2 drop of Gpfresh hydra solution while massaging.
- Rinse it with distilled water and clean with GP-Care (intensive cleaning solution for Rigid Contact Lenses) solution until the lens turns smooth.
- Clean and rinse it thoroughly with gpfresh solution until no traces of the compound is left and soak it in fresh gpfresh solution overnight.



SILVER LINE
LABORATORIES

G 54, Sector 4, Near Ganga Toli Mandir, Bawana Industrial Area, Delhi, 110039- India

Email: sales@silverlinelabs.com; Phone no: +91 98103 84494