

CONTACT LENS CARE

PEROXIDE SYSTEM



Our one-step peroxide system with a Vitamin B2 yellow colour indicator disinfects and neutralises in one hour, providing a rapid and comprehensive clean for all types of soft and rigid contact lenses, including soft silicone hydrogel lenses. Its neutralising tablet's coating dissolves during a 12-minute disinfectant stage on its way to transforming into a preservative-free saline solution at the end of the neutralisation process.

PACK SIZE (60mL) 10

PACK SIZE (360mL) 20

COMPOSITION

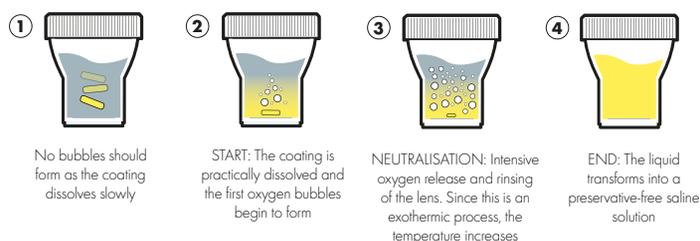
Disinfecting solution: Hydrogen peroxide 3%.
Neutralising tablets: Sodium chloride, disodium phosphate, polyvinylpyrrolidone, Vitamin B2, catalase 0.1 mg and excipient q.s.
Preservative-free.

BENEFITS

Optimal disinfection without bubbles
Fast-acting
Removes proteins
Preservative-free
With wetting agent for more comfortable lens wear
With a Vitamin B2 colour indicator tablet

DISINFECTION & NEUTRALISATION PROCESS

Our peroxide system disinfects in 12 minutes with the complete process (disinfection + neutralisation) taking only one hour.



OTHER INDICATIONS

Sensitive or normal eyes

For all contact lens wearers (silicone hydrogel, conventional hydrogel, RGP and Ortho-K) with sensitive or normal eyes, use the saline solution to rinse the lenses before insertion, if necessary.

Oily eyes

For conventional hydrogel, RGP and Ortho-K contact lens wearers prone to oily eyes, lens care can be supplemented with an isopropyl alcohol cleaner and saline solution for rinsing.

Dry eyes

For RGP and Ortho-K lens wearers with dry eye problems, the cleaning process should be completed with moisturising drops or a liposome eye spray.

CONTACT YOUR BUSINESS DEVELOPMENT MANAGER FOR DETAILS

Customer Care: T. 0800 328 0610 F. 0800 328 0649
International Customer Care: T. +34 916 496 123
mkservices@markennovy.com

markennovy