

LUXCLEAR®



**ALL IN ONE SOLUTION
FOR COMPLETE MAINTENANCE
OF ALL TYPES OF SOFT CONTACT LENSES**

STERILE MEDICAL DEVICE

Composition: Pluronic 0,25%, disodium edetate 0,11% and PHMB 0,0018%, isotonic solution buffered to pH 7.2

DISINFECTION, STORAGE, CLEANING, LUBRICATION, RINSING AND REMOVAL OF PROTEIN RESIDUES.

LUXCLEAR® is a multifunction solution recommended for the care and decontamination of soft contact lenses (including extended and disposable). The 5 steps of care and decontamination of your soft contact lenses are very important for the preservation of your eyes, contact lens as well

as eyesight. The daily use of LUXCLEAR®, as described, contributes to preventing protein deposit onto the contact lenses, which could lead to eye infections and could alter the quality of your contact lenses.

ALL STEPS IN ONE FOR A CORRECT CONTACT CLEANSING, DISINFECTION, AND STORAGE

ACCURATE CLEANSING
AND DISINFECTION
PROPERTIES

USABLE FOR 3 MONTHS
AFTER BEING OPENED

COMPATIBLE WITH
ALL TYPES OF SOFT
CONTACT LENSES

EASY AND QUICK
TO APPLY

NO SIDE EFFECTS

USER FRIENDLY DEVICE
WITH EASY TO OPEN CAP

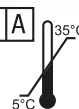
NO BURNING

SUITABLE FOR CHILDREN
FROM 3 YEARS OLD

NO SHAKING REQUIRED



NOVAX® PHARMA
Le Coronado
20, Av. de Fontvieille
MC 98000 MONACO
www.novaxpharma.com



Available
in 360ml and 100ml

BIBLIOGRAPHY :

1. Jones L, Mann A, Evans K, Franklin V, Tighe B. An in vivo comparison of the kinetics of protein and lipid deposition on group II and group IV frequent- replacement contact lenses. Optom Vis Sci. 2000;77:503-10.
2. Rapp J, Broich JR. Lipid deposits on worn soft contact lenses. Eye Contact Lens. 1984;10:235-39.
3. Lebow K, Christensen B. Cleaning efficacy and patient comfort: A clinical comparison of two contact lens care systems. Int Contact Lens Clin. 1996;23:87-93.