



Corneal Protection

A Sterile Single Dose Viscous
Transparent Solution

OP'COVER



OP'COVER Introduction

OP'COVER is intended to temporarily cover the patient's cornea with a protective film during an eye examination with a lens or during eye surgery. OP'COVER avoids dehydration or abrasion of the cornea while maintaining its optical clarity.

DESCRIPTION:

OP'COVER is a sterile, single-use medical device. OP'COVER comes in a single 2 ml dose of sterile, isotonic, viscous, transparent solution. One box contains 10 single doses. The individual peelable pouch guarantees the external sterility of the single dose.

2.2% m/m of hypromellose in phosphate buffer.
Does not contain natural latex or preservatives.

OP'COVER For Multiple Purposes

Corneal protection film for:

- Eye surgeries including laser vision correction
- Examinations with diagnostic lenses

OP'COVER's Advantages



FOR THE SURGEON

- **SAVE YOUR TIME**
one single drop lasts for 20 minutes¹
- **STAY FOCUSED**
on your surgical gesture
- **VISUALIZE BETTER**
thanks to its «magnifying effect»
- **PATIENT SATISFACTION**



FOR THE PATIENT

- **HYDRATION**
a drop laid onto the cornea protects the eye from dehydration for 20 minutes¹
- **REDUCING DISCOMFORT DUE TO ABRASION**
when surgeon uses lenses
- **IMPROVE POST OPERATIVE COMFORT**
no itching or irritation reported since 1st placement on the market²



FOR CLINIC STAFF

- **EASING THE MANAGEMENT**
one sterile single-dose for one patient; packaging may stay in the OR
- **TIME SAVING**
for the sterile nurse
- **TIME GAINING**
for the entire OR team

Efficiency

A single drop of OP'COVER versus 10 applications of Balanced Saline Solution.¹



¹ Chen, Y. A., Hirschall, N., & Findl, O. (2011). Comparison of corneal wetting properties of viscous eye lubricant and balanced salt solution to maintain optical clarity during cataract surgery. *Journal of Cataract & Refractive Surgery*, 37(10), 1806-1808.

² ARCAD_PMS-PMCF_11 Version 0 of the 28/04/2020

OP'COVER Packaging Features



HYGROMETRY PRESERVATION:

Resealable bag made of a multi-layer material to preserve single-dose from dehydration

ASEPSIS PROTECTION:

- Individual pouch guarantees the external sterility of each single-use tube
- Rounded container body to avoid contact of the tip with sterile field



EASY SQUEEZE:

2 ml plastic tube needing minimal pressure

Op Cover At A Glance



Safety First For Our Product Line



ARCIOLANE

Fractionated and Purified Silicone Oil



ARCALINE - ARCOTANE

Heavy Liquids for Ophthalmic Surgery



MONOBLUE

Ultra-Purified Trypan blue



ARCEOLE

Ready-to-Use Set of Ophthalmic Gas

FOR COMPLETE PRODUCT INSTRUCTIONS, PLEASE REFER TO THE IFU SUPPLIED WITH THE PRODUCT