

# Optorepair®

## Lubricant Antioxidant Ophthalmic Solution

**Please read right through this leaflet before you start using this product.**

### 1. What OPTOREPAIR® is and what is used for

The oxidative stress indicates a group of reactions which take place in cells, in tissues and in biological macromolecules when there is an excessive exposure to oxidizing agents, both of endogenous and exogenous type, for example natural and artificial light sources.

The correct balance is essential since many processes are extremely sensible to its modifications, which could lead to disfunction, cellular damage, necrosis or apoptosis.

The enzymatic systems with the most higher antioxidant activity are represented, for example, by superoxide dismutase (SOD).

Due to its structure and its anatomic position, the eye is constantly exposed to light and it represents one of the organs which suffers the action of free radicals, directly and indirectly, on cornea, crystalline, vitreous and retina.

The exposition to light radiations leads to an increase of physiological ROS (free radicals) concentration, responsible of corneum conjunctival oxidative reactions.

In the eye, oxidative processes target keratinocytes, fibroblasts and conjunctiva's epithelial cells.

**OPTOREPAIR®** is a lubricating, moisturizing, antioxidant Medical Device with consequent photoprotective action.

**OPTOREPAIR®** is indicated in eye strain conditions or after laser refractive surgery.

### 2. What you need to know before you use OPTOREPAIR®

Do not use this product in case of known hypersensitivity to any component of the product (listed in Section 6).

### 3. How to use OPTOREPAIR®

Apply 1 or 2 drops and repeat the application if needed.

### 4. Warnings

• Do not use if you are hypersensitive to any ingredients in this product.

- In case of adverse reaction stop using product and tell your doctor.
- Do not use this product after the expiration date shown on the box and on the box. The expiry date refers to the intact and properly stored product.
- Do not swallow.
- Sterile until opened.
- Once bottle is opened, discard any remaining solution after 60 days.
- Make sure that the dropper does not come into contact with the eye, since this may contaminate the product.
- No known adverse reactions have been reported.
- Do not use the product if the package does not appear intact.

### 5. How to store OPTOREPAIR®

- Keep out of the reach and sight of children.
- Do not store the product above 25° C.
- Close the bottle tightly after use.

### 6. Further information

**Ingredients:** Triticum Vulgare germ extract titled in SOD (min. 400.000 U/g), carboxymethyl  $\beta$ -glucan, sodium PVM/MA copolymer, soybean phospholipids, polysorbate 80, EDTA disodium salt, sodium N-hydroxymethylglycinate, isotonic buffered solution at pH 7.00.

### Presentation 10 ml bottle

#### Distributor:

DMG Italia Srl  
Via Laurentina, Km 26,700  
00071 Pomezia (Roma) - Italia



ITALDEVICE  
Via Laurentina, km 26,700  
00071 Pomezia (Roma) - Italia



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