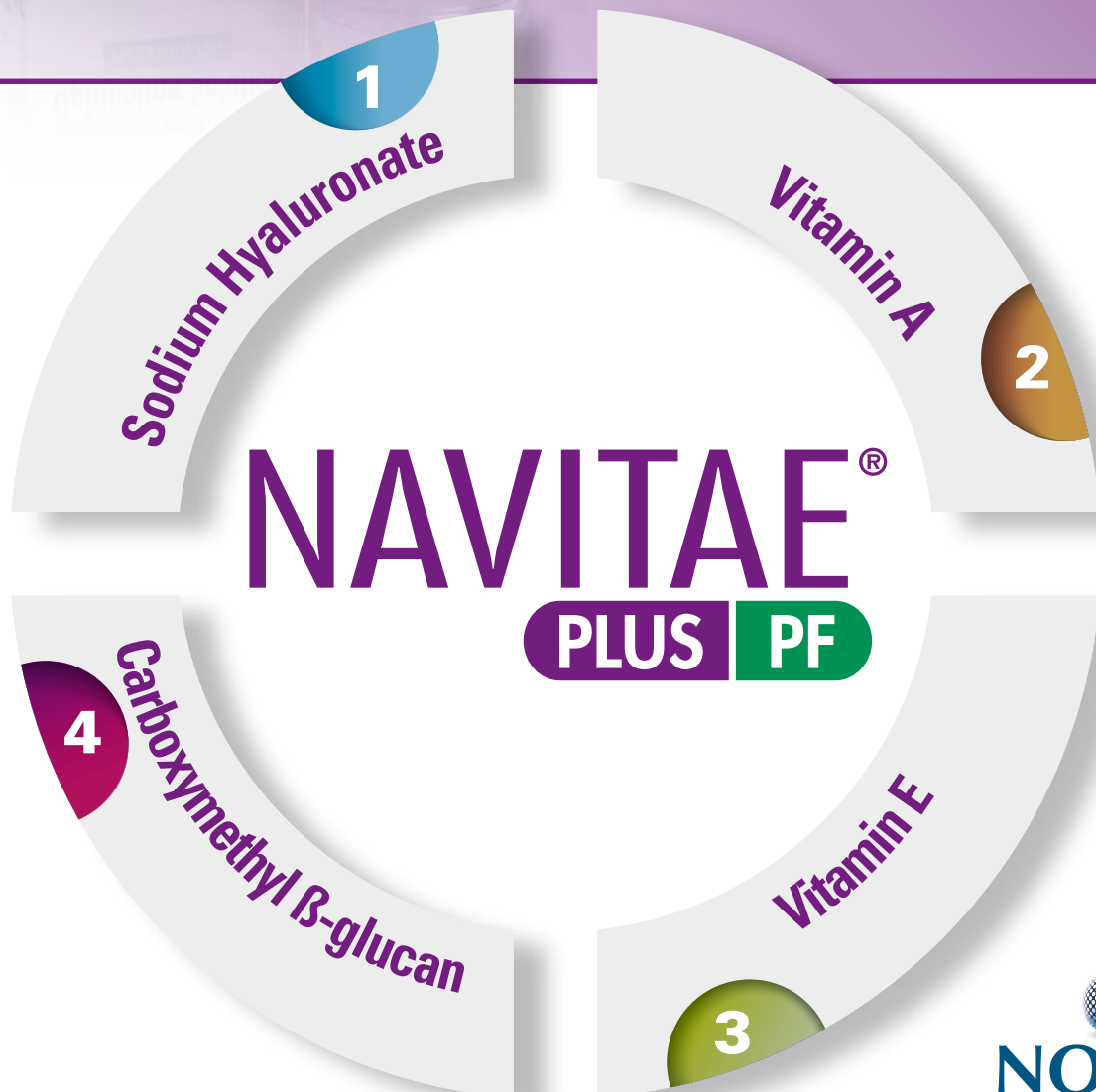


MEDICAL DEVICE
CLASS II B



ANTIOXIDANT AND
LUBRICANT OPHTHALMIC
SOLUTION

PRESERVATIVE-FREE



Antioxidant and lubricant ophthalmic solution with
sodium hyaluronate, vitamin A, vitamin E and Carboxymethyl β -glucan

Protects and soothes the ocular surface

Dry eyes
Contact lens wearing
Oxidative stress due to light exposure and/or an increase in free radicals on the ocular surface
Ocular irritation caused by pathologies such as keratitis, adverse effects following corneal surgery, traumatic ulcers, corneal inflammation

1 or 2 drops into each eye
3 to 6 times a day, or according to medical prescription

Sodium Hyaluronate 0,15%

- Sodium Hyaluronate is a highly hydrophilic physiological polymer.
- Sodium Hyaluronate provides NAVITAE®PLUS PF with biophysical properties similar to those of natural tears.
- Sodium Hyaluronate has an optimum molecular weight.

Vitamin A

- Stabilizes the fatty phase of the tear film
- Helps to maintain natural hydration
- Reduces the symptoms of ocular dryness

Vitamin E

- Antioxidant
- Reduces the concentration of free radicals in the lachrymal fluid
- Enhances the protection of corneal and conjunctival epithelial cells
- Decreases the risk of inflammation

Carboxymethyl β-glucan

- Is a viscoelastic agent
- Has a lubricating effect

MEDICAL DEVICE
CLASS II B



OSD TECHNOLOGY

Ophthalmic Squeeze Dispenser

The OSD (Ophthalmic Squeeze Dispenser) technology allows the innovative delivery of a sterile preservative-free ophthalmic solution.



- Manufactured by APTAR
- Multidose Preservative-Free System
- Sterility is guaranteed by the innovative drop dispenser
- Patient friendly device
- Convenient and intuitive to use

Bibliography

1. Carboxymethyl beta-glucan binds to corneal epithelial cells and increases cell adhesion to laminin and resistance to oxidative stress. Porcu M, Guarna F, Formentini L, Faraco G, Fossati S, Mencucci R, Rapizzi E, Menchini U, Moroni F, Chiarugi A. (Jan. 2007). 2. Vitamins and Polymers in the Treatment of Ocular Surface Disease. Dr. Frank J. Holly (February 2004) 3. Tear Substitutes Mark B. Abelson, George Ousler and Russell Anderson (2016). 4. Degenhard Marx, PhD, and Matthias Birkhoff - Ophthalmic squeeze Dispenser - Drug Development & Delivery October 2017 Vol 17 No 7. 5. Citotoxicity - agar diffusion test - Novax®Pharma internal data. 6. Compatibility with soft contact lenses - Novax®Pharma internal data. 7. Delayed Hypersensitivity test - Novax®Pharma internal data. 8. Ocular irritation - Novax®Pharma internal data.

NAVITAE®

PLUS PF

TECHNICAL DESCRIPTION

NAVITAE® PLUS PF contains polysaccharidic lubricants such as Sodium Hyaluronate and Carboxymethyl Beta-glucan, and a protective lubricant lipophilic system composed of Vitamin A and pegylated Vitamin E.

The topical ocular use of **Vitamin A** improves contact lens wearing by reducing the frictional, mechanical damage that they can cause on epithelial cells of the cornea and conjunctiva.

Vitamin A stabilizes the fatty phase of the lachrymal film by increasing its capacity to maintain natural hydration, therefore reducing the symptoms of ocular dryness. This activity is also exerted by the polysaccharides present in the product.

Vitamin E is an antioxidant that helps to reduce the concentration of free radicals in the lachrymal fluid, and therefore enhances the protection of corneal and conjunctival epithelial cells, decreasing the risk of inflammation.

The **OSD (Ophthalmic Squeeze Dispenser) technology** allows the innovative delivery of an absolutely sterile preservative-free ophthalmic solution.

INDICATIONS:

NAVITAE® PLUS PF is a lubricant ophthalmic solution with an antioxidant and moisturizing effect used for the relief of dry eyes and ocular discomfort caused by:

- Ocular irritation caused by pathologies such as keratitis, adverse effects following corneal surgery, traumatic ulcers, corneal inflammation.
- Oxidative stress due to light exposure and/or an increase in free radicals on the ocular surface.
- Contact lens wearing.

NAVITAE® PLUS PF is compatible with all types of contact lenses.

INSTRUCTIONS FOR USE:

Instill 1 or 2 drops into each eye, 3 to 6 times a day, or according to the specialist's advice.

COMPOSITION:

Sodium Hyaluronate 0,15%, Carboxymethyl Beta-Glucan, Vitamin A Palmitate, Vitamin E-TPGS in an isotonic solution buffered pH 7,0.

WARNINGS:

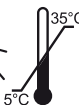
- To prevent possible contamination, do not let the tip of the dropper come into contact with any surface or the eye.
- Do not use in case of specific hypersensitivity towards any of the constituents.
- In some cases, slight sensitivity may cause a brief stinging or irritation upon instillation that disappears after blinking.
- If the ocular irritation persists and you experience pain, redness or change in vision following the instillation, consult your specialist.

- Do not swallow the solution.
- Keep out of the sight and reach of children.
- Do not use the solution after the expiry date.
- After the bottle has been opened, the solution must be used within 90 days.
- Do not use if the bottle is damaged.
- **Do not expose to direct sunlight.**

STORAGE:

- Store between 5 and 35°C.

STERILE A



MEDICAL DEVICE
CLASS II B




NOVAX®
PHARMA

www.novaxpharma.com

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


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