



BLUE SHIELD

EYE DROPS FOR UV AND BLUE LIGHT PROTECTION

BLUE SHIELD

CL. **IIb** CE-MARKED MEDICAL DEVICES



MULTIDOSE BOTTLE



SINGLE-DOSE

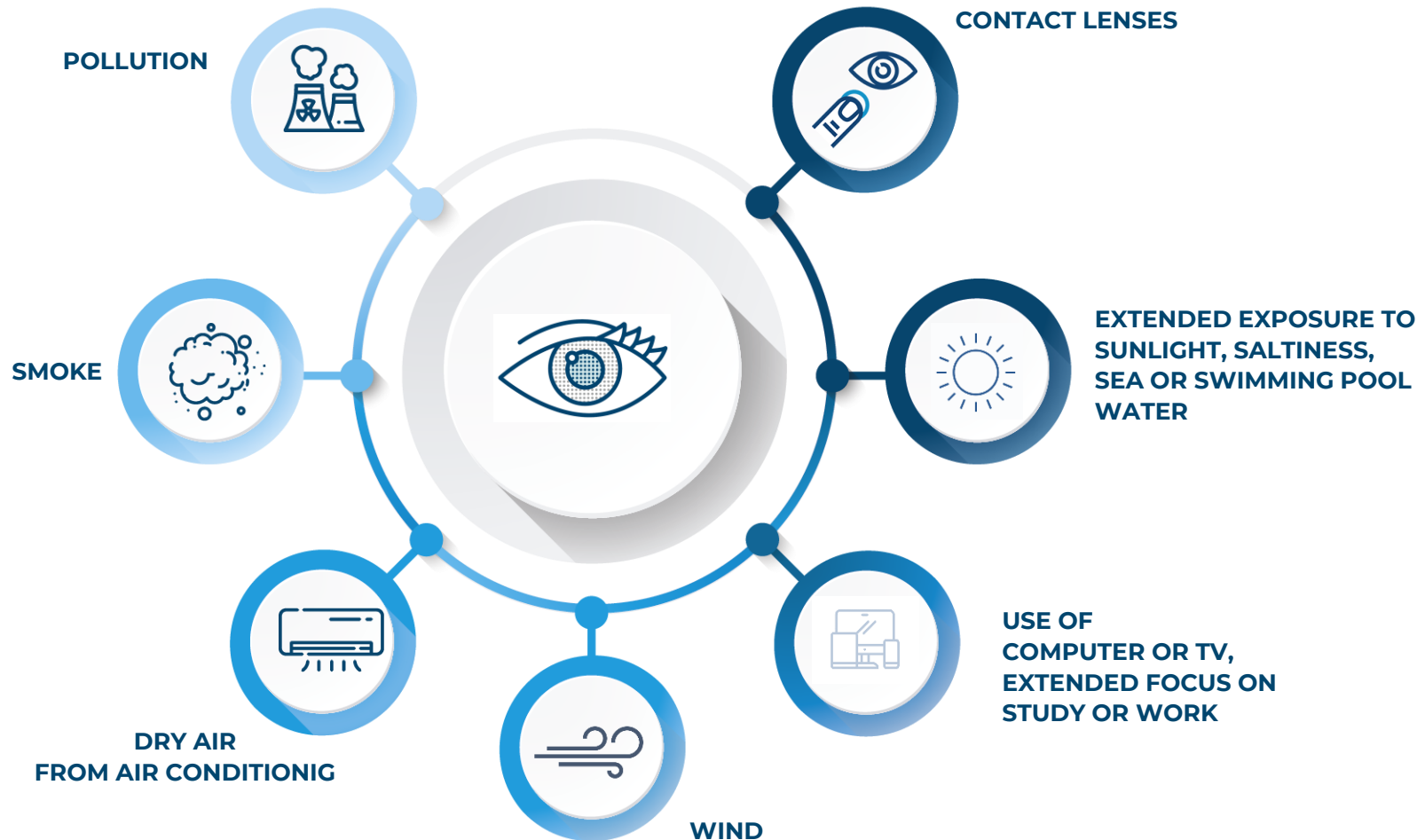


UV AND BLUE LIGHT
PROTECTION



What causes ocular discomfort?

When tears do not adequately lubricate the eye, a person may experience tiredness, dryness, tearing, redness, burning, irritation, soreness, scratchiness, foreign body sensation, sensitivity to wind or light.



How to alleviate eye discomfort?

TREATMENTS

LUBRICANT TEARS

They are simple **salt solutions** with **added ingredients** with properties similar to natural tears (sodium hyaluronate, cellulose, povidone, polivinilalcol).

They make the eye **more comfortable** by lubricating the **surface**.

During the night, a thicker lubricant such as ointment or gel (carbomer) can be used.

PLANT-BASED EYE DROPS

They soothe red eyes with a **sterile saline solution** combined with **plant components** (distilled water from medicinal plants) providing immediate relief, making them ideal also for people with **sensitive eyes**.

Products presentation

STERILE AND PRESERVATIVE-FREE EYE DROPS



Thanks to the special quali-quantitative composition, Blue shield **performs an anti-irritant, antioxidant, moisturizing and lubricant action**. It protects the ocular surface assisting the physiological **antioxidative mechanisms** and it increases the **aqueous component** of the tear film, helps to maintain or restore the **tropism of ocular tissues**. It is therefore particularly indicated in case of **ocular allergies** or other **ocular discomfort** caused by environmental or mechanical stress. It is also indicated to **shield and protect** from **UV radiation and blue light**.

The medium viscosity of the product, due to the combination of hyaluronic acid and hydroxypropylcellulose, helps to **counteract** the **natural removal of eye drops** from the surface of the eye, caused by the blink, without discomfort typical of high-viscosity products.

Features



Sterile Class **II b** Medical Device as per Medical Device Directive 93/42/EEC and amendments



Shelf life: 24 months / store 2° - 25 °C



Shelf life after opening:

12 hours for single-dose
3 months for multidose



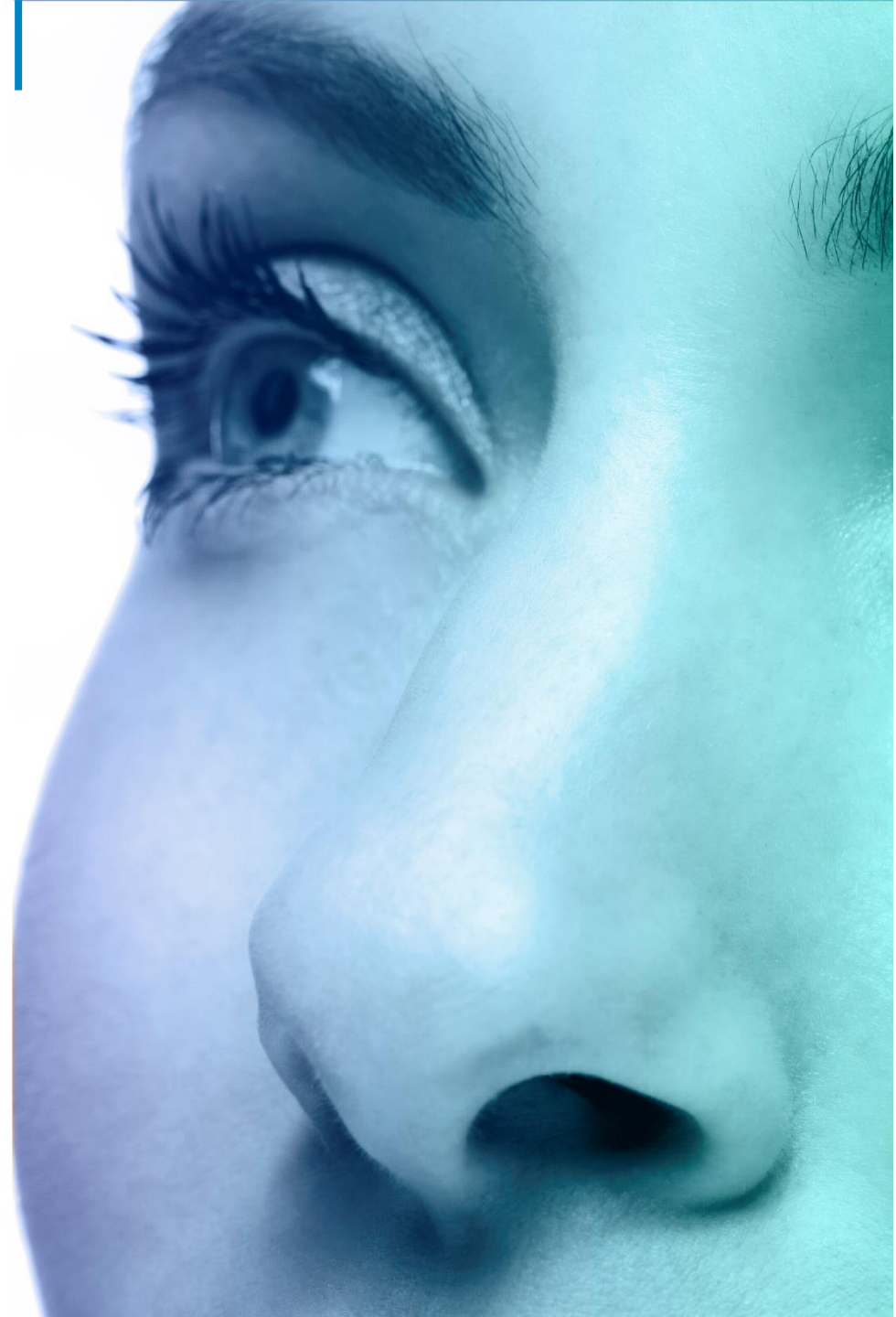
Manufacturer: C.O.C. Farmaceutici srl



Notified Body: TUV Rheinland



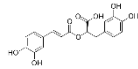
Distributor: the devices are put on the market by Distributor selected by the Manufacturer with the distributor's name of choice



MAIN COMPONENTS



SODIUM HYALURONATE



ROSMARINIC ACID



ALLANTOIN

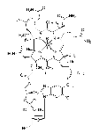


R = H or CH₃ or CH₂CH(OH)CH₃

HYPROMELLOSE



GLICERINE



VITAMIN B12

Primary containers options



SINGLE-DOSE

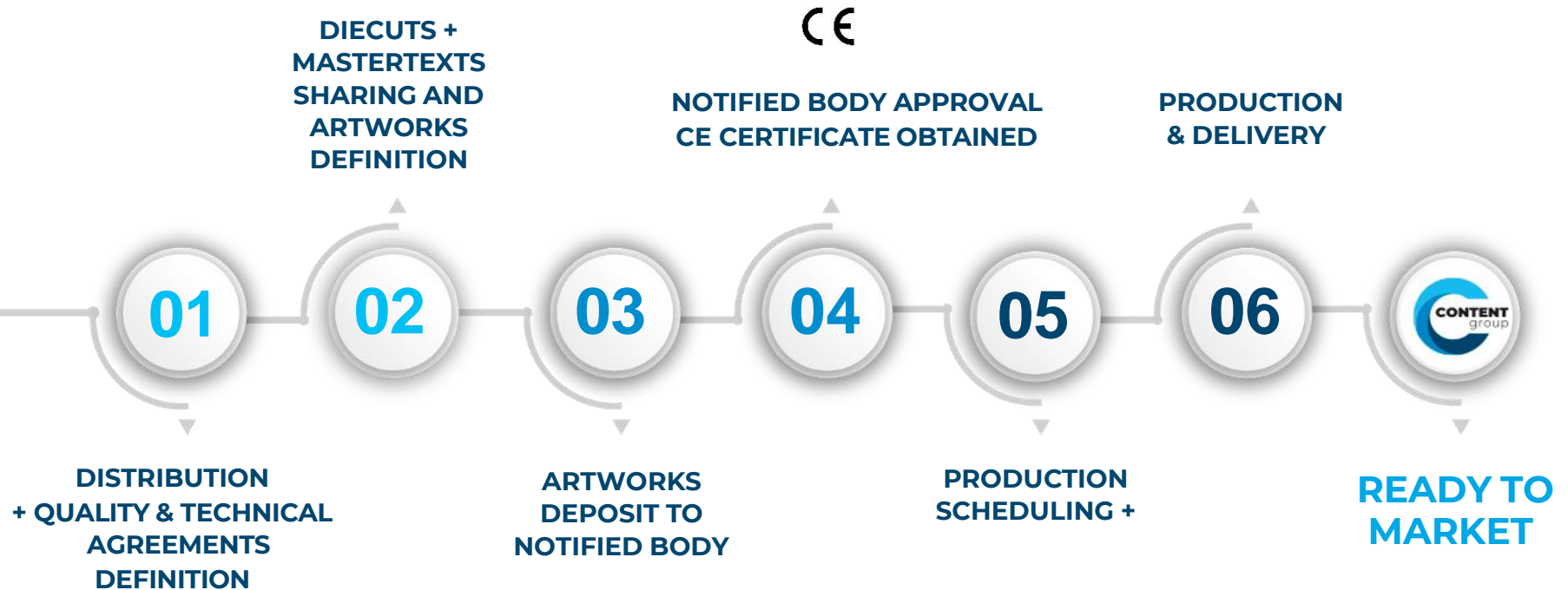
Strips of 5 **0.5 ml single-doses** packed or not in **aluminium pouch**, and subsequently packaged into **boxes with leaflet**



MULTIDOSE BOTTLE (OSD)

10 ml **multidose bottle** packed into **boxes with leaflet**

How a Private Label works



CONTACT US TO **ASK FOR A QUOTE** & TO RECEIVE THE **FULL PRESENTATION!**

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