



STERISOL

Eye Shower

Properties

Sterisol Eye Wash is a sterile eye irrigation product for fast and effective rinsing in the event of eye injuries. The product contains 1 litre of sterile isotonic saline solution, 0.9%, and provides a continuous, even flow to the eye.

One bottle provides approximately 12 minutes of rinsing. The safety seal is broken by striking the green protective cap firmly with the hand. The bottle can be removed from the wall bracket or stand and used for continuous rinsing, including during transport to a doctor or a fixed eye wash station.

Sterisol Eye Wash is CE marked and classified as a sterile Class I medical device in accordance with the Medical Device Regulation.



Field of Application & Placement

Sterisol Eye Wash is intended for workplaces where there is a risk of eye injuries caused by hazardous substances, chemicals, alkaline substances, acids, dust, chips or dirt.

Eye irrigation should be available in the immediate vicinity of hazardous work areas. The route to the eye wash station must be free from obstacles, as the injured person may need to find their way there with impaired vision and eye pain. When handling alkaline or other corrosive substances, an eye irrigation device should be within arm's reach.



STERISOL Eye Shower

Packaging	Art. no	No. in ctn	No. Ctn/pallet	No. on pallet	EAN-code
1 l Eye Shower refill	4681	10	21	210	7392173046811
1 l Eye Shower x 2 Portable stand	4685	5	21	105	7392173046859

Ingredients

1 litre of sterile isotonic saline solution (0.9%).
Rinsing time is approximately 12 minutes.

Shelf Life

A “use by” date is clearly stated on each bottle. After this date, the bottles must be replaced in order for Sterisol AB to guarantee that the contents remain suitable for eye irrigation.

CE Marking

Sterisol Eye Wash carries the CE mark on the label. This means that the requirements of the EU Medical Device Regulation for the manufacture of medical devices are fulfilled. The eye wash is classified as sterile Class I and has therefore been reviewed by a notified body.

Medical Device

Sterisol’s quality management system for the manufacture of medical devices complies with the Medical Device Regulation, MDR (EU) 2017/745. The MDR sets clear and stringent requirements for manufacturers to ensure that users have access to safe and effective products. The regulation also clarifies the obligations of importers and distributors.

How to use

Place the bottle on a flat surface. Strike the green protective cap firmly with your hand to break the safety seal. Remove the protective cap once it has come loose.

Open the eyelids and rinse with the head tilted backwards. Position the bottle so that the eye cup helps keep the eyelids open. The liquid should flow freely towards the eye.

Once a bottle has been opened, it must be used immediately and then discarded. Always replace a used bottle with an unopened bottle. Make sure to keep a sufficient stock of replacement bottles.



Strike the green protective cap firmly.



Remove the protective cap once it has come loose.



Rinse with the head tilted backwards.
The eye cup helps keep the eyelids open.

Important to Remember

When a harmful substance has entered the eye, three things are especially important:

- Start rinsing immediately and continue rinsing during transport to a doctor or fixed eye wash station.
- Rinse for a long time. The rinsing time depends on which substance has entered the eye. Let a doctor decide when rinsing should be stopped. For this reason, always keep a number of extra bottles in reserve for rinsing during transport.
- Call for help quickly. Both hands are often needed to hold the eyelids apart.

Explanation of Symbols

The label on Sterisol Eye Wash includes the symbols required by EU directives.



-  Sterilised using steam or dry heat.
-  Complies with the requirements of the EU Medical Device Regulation.
-  Identification number of the notified body.
-  Single use only.
-  Followed by a number indicating the batch number.
-  Medical device.
-  Use-by date. Stated as year and month only. Example: 2026-06.
-  Manufacturer.
-  Temperature range within which the product should be stored.

Contact

Want to know more?

For additional information or technical support, visit www.sterisol.com or contact us directly.

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