

Technical Information

■ hebro[®]first aid

Product

hebro[®]first aid is a sterile eye and wound shower.

Properties

hebro[®]first aid is a fast emergency relief for rinsing eyes and wounds. It is effective against the entry of foreign bodies and also against injuries with acids and alkalis.

hebro[®]first aid is reusable and remains sterile after use by a specific filling process (bag-in-can system). By separating the environmentally friendly propellant (nitrogen) and active ingredient (filling in a separate pouch inside the can) a contamination of the active ingredient is excluded.

hebro[®]first aid is universally applicable and can be sprayed from any angle. The soft spray jet remains constant over the entire application.

hebro[®]first aid is free from preservatives. It is manufactured according to the GMP-standard for pharmaceuticals and bears the CE-marking as a sterile, medical product.

hebro[®]first aid contains buffered aqueous sodium chloride solution (9 g per liter) as active substance, sterilely bottled.



Advantages

hebro[®]first aid ensures a high economic efficiency, because it is reusable as it remains sterile even after use.

hebro[®]first aid is safe to use, because it can be sprayed from any angle, the spray jet is soft and remains constant over the entire application.

hebro[®]first aid provides an improved health protection for your employees, because it is free from preservatives and is produced according to the standards for pharmaceuticals.



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Application

hebro[®]first aid is used wherever a fast rapid emergency aid for rinsing eyes and wounds is required.



Dosage

Prior to using the **hebro**[®]first aid aerosol can spray into the air for cleaning of the nozzle. Then spray thinly or rinse perseveringly the areas to be treated from a distance of about 20 cm. Avoid contact between the wound and the spray nozzle.



Technical data

Appearance: white Water solubility: completely soluble
 Odor: characteristic

Disposal

Empty containers may simply be disposed of via our Interseroh system.

