

Instruction for use

Plum Wound and Eyewash pH Neutral 4.9% Phosphate

Product list and names

Plum Wound and Eyewash pH Neutral 4.9% Phosphate, 200 ml	Ref. 4752
Plum Wound and Eyewash pH Neutral 4.9% Phosphate DUO, 500 ml	Ref. 4801

Intended purpose

Plum Wound and Eyewash pH Neutral 4.9% Phosphate is a first aid product for wounds and eyes irrigation involving accidents with acids and alkali.

Instruction for use - pictograms - Plum Wound and Eyewash pH Neutral 4.9% Phosphate

Rinse eye or wound with Plum Wound and Eyewash pH Neutral 4.9% Phosphate (blue eyecup) before rinsing with Plum Wound and Eyewash 0.9% Sodium Chloride (green eyecup).

- 1 360°
Twist the cap.
- 2
Rinse eye or wound with Plum Wound and Eyewash pH Neutral 4.9% Phosphate. Empty the bottle.
- 3 360°
Twist the cap.
- 4
Continue rinsing with Plum Wound and Eyewash 0.9% Sodium Chloride. Empty the bottle
- 5
Throw away the empty bottles.
- 6
Seek medical advice

Instruction for use - pictograms - Plum Wound and Eyewash pH Neutral 4.9% Phosphate DUO

Rinse eyes or wound with Plum Wound and Eyewash pH Neutral 4.9% Phosphate DUO (blue eyecup) before rinsing with Plum Wound and Eyewash 0.9% Sodium Chloride DUO (green eyecup).

- 1 360°
Twist the cap.
- 2
Rinse eyes or wound with Plum Wound and Eyewash pH Neutral 4.9% Phosphate DUO. Empty the bottle.
- 3 360°
Twist the cap.
- 4
Continue rinsing with Plum Wound and Eyewash 0.9% Sodium Chloride DUO. Empty the bottle
- 5
Throw away the empty DUO bottles.
- 6
Seek medical advice

Warnings



HF

Do not use this product for incidents with splashes containing hydrofluoric acid.



Ca

Do not use this product for incidents with splashes containing calcium



NaClO

Do not use this product for incidents with splashes containing sodium hypochlorite (bleaches substances)

Explanation of symbols

	Further information can be found in a booklet on the back of the label		Peel off / open the outer layer of the label to read the booklet with further information
	Indicates the medical device manufacturer and is shown together with name and address of manufacturer		Instructs how the bottle must be turned
	CE marking with notified body number		Do not use if package is damaged
	Single sterile barrier system		Do not re-use. The medical device is intended for single use only.
	Medical device		Inform of the manufacturer's batch code to identify the batch / lot.
	Temperature limit for use		Use-by date. Indicates the date after which the medical device must not be used.
	Temperature limit for storage		Production date
 Ca	Warning. Substances containing calcium such as: calcium hydroxide, cement, and lime, may increase the risk of adverse effects if corneal damage occurs, which may lead to corneal calcification.	 NaClO	Warning. NaClO can be found in cleaning agents (bleaches). Although the irritating effect of alkali will be reduced by the use of buffer, the irritating effect of chlorine will be increased. Therefore, it is not recommended to use the product in case of such splashes.
 HF	Warning. Hydrofluoric acid is toxic and highly corrosive to eyes, skin, and bones. Plum Eyewash pH Neutral 4.9% Phosphate is not intended as first aid for eye accidents involving hydrofluoric acid, because it does not limit the corrosive effect of HF.		

Side effects / malfunction

The products are designed as a first aid product for eye irrigation. If side effects or malfunctions are experienced, please report these to Plum Safety ApS, info@plum.eu or phone +45 6916 9600, so that the necessary remedial measures can be initiated. Serious adverse effects should always be reported to a relevant competent authority.

Contact

Plum Safety ApS • Mandelalleen 1 • DK-5610 Assens • +45 6916 9600 • Email: Info@plum.eu • Web: plum.eu