



SAFETY AT WORK

Quick access to neutralizing eyewash is crucial in case of chemical accidents

Plum Eyewash pH Neutral 4.9% Phosphate is a buffered solution that quickly neutralizes acids and alkali

#### PRODUCT FACTS & BENEFITS

- Quick neutralising effect - minimizes the impact of accidents with acids and alkali
- Easy to handle - easily applied by the injured person or with assistance
- Flexible solutions - bottles for mobile use and stations for wallmounting
- Wide application - from industrial workplaces to laboratories and first aid kits
- High functional reliability - bottles comply with to EN 15154-4
- CE marked according to the Guidelines for Classification of MDD 93/42/EEC
- Shelf life of 3.5 years for sealed bottles



#### IMPORTANT



Reservation is made for hydrofluoric acid, which 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.

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# Optimize safety with a quick, effective and accessible eyewash solution

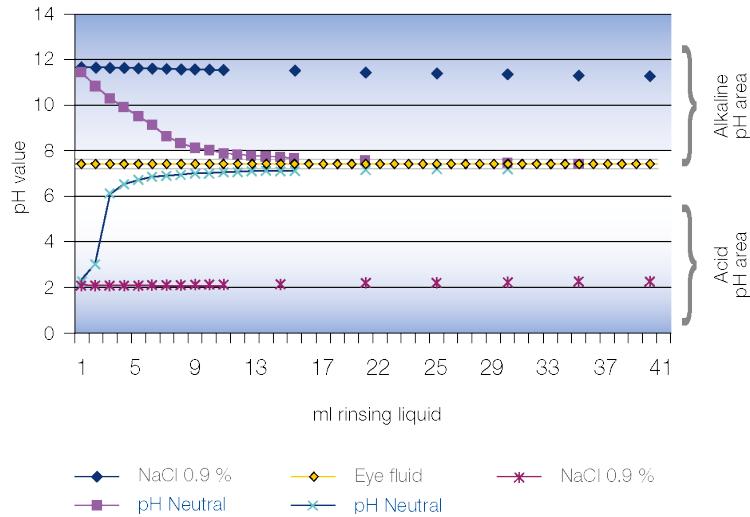
Using the Plum Eyewash pH Neutral 4.9% Phosphate buffer quickly neutralises the pH value of the chemical to a harmless level.

A quick neutralising effect is key in minimising the impact of an accident with acids and alkali.

Flushing the eye with normal water or Plum Eyewash 0.9% Sodium Chloride solution only creates a diluting and rinsing effect (see figure 1).

After using Plum Eyewash pH Neutral 4.9% Phosphate continue rinsing with Plum Eyewash 0.9% Sodium Chloride until you reach a doctor.

Figure 1: Neutralizing effect of Plum Eyewash pH Neutral 4.9% Phosphate and 0.9% sodium chloride



1: Prof. Dr. med. Schrage N.F., Facharzt für Augenheilkunde an der Augenklinik Merheim, Ostmerheimer Str. 200 in 51109 Köln, in Kooperation mit dem Aachener Centrum für Technologietransfer in der Ophthalmologie ACTO, Geschäftsstelle Karlsburgweg 9 in 52070 Aachen, Vortrag: Augenverätzungen. Was gibt es Neues? Regionalforum Arbeitsmedizin, Stuttgart 23.02.2006, Folien 44 ff.

2: Prof. Dr. med. Schrage N.F., Facharzt für Augenheilkunde an der Augenklinik Merheim, Ostmerheimer Str. 200 in 51109 Köln, in Kooperation mit dem Aachener Centrum für Technologietransfer in der Ophthalmologie ACTO, Geschäftsstelle Karlsburgweg 9 in 52070 Aachen, Vergleichsergebnisse von Plum pH Neutral an verätzten Augen, Spülversuche an mit NaOH verätzten Kaninchenaugen im Vergleich von Plum pH Neutral mit physiologischer Kochsalzlösung, 24.06.2005.

## ERGONOMIC EYECUPS

The bottles are equipped with a selection of ergonomic eyecups to ensure that the liquid can be applied correctly and in an even flow. Squeeze the bottle gently to generate a soft and pleasant flow.

### EYECUP



Flexible, ergonomic eyecup that keeps the eye lid open during use

### DUO EYECUP



Flexible, ergonomic eyecup that allows rinsing of both eyes at the same time

## AVAILABLE SIZES

Art. no.	4752	4755 - single carton	4801
Size	EYECUP	200 ml	500 ml
Packaging		10 x 200 ml	6 x 500 ml

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