



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

Plum pH Neutral is a 4.9 % phosphate 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 skin and bones.

Plum pH Neutral may neutralize and rinse, but not limit the corrosive effect. It is not intended as first aid for eye accidents involving hydrofluoric acid.

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

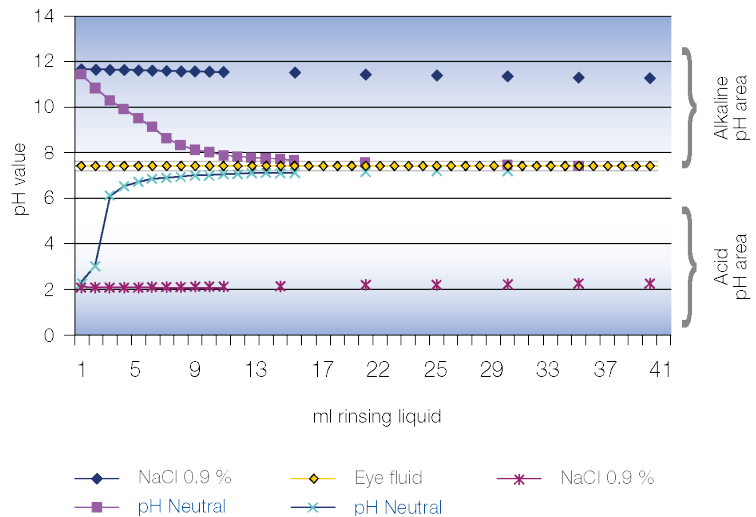
Using the 4.9 % phosphate buffer quickly neutralises the pH value of the chemical to a harmless level.

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

Flushing the eye with normal water or 0.9 % sodium chloride solution only creates a diluting and rinsing effect (see figure 1).

After using pH Neutral continue rinsing with Plum Eyewash 0.9 % sodium chloride until you reach a doctor.

Figure 1: Neutralizing effect of pH Neutral 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 Kanichenaugen im Vergleich von Plum pH Neutral mit physiologischer Kochsalzlösung, 24.05.2005.

## 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.

### MONO 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

### SHOWER EYECUP



Flexible, ergonomic eyecup that provides a showering flow

## AVAILABLE SIZES

Art. no.	4752	4801	4746
Size	MONO EYECUP 200 ml	DUO EYECUP 500 ml	SHOWER EYECUP 1000 ml
Packaging	10 x 200 ml	6 x 500 ml	6 x 1000 ml

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