

## 500 ml duo bottle saline solution PLUM 4861



DUO bottle **500ml** PLUM 4861 saline solution (0.9% sodium chloride)

Plum's sterile sodium chloride solution is designed for optimum initial eye care when impurities, dust, wood chips or iron filings are splashed into the eyes. It effectively rinses away foreign bodies, while providing a neutralizing solution for acidic or alkaline products thanks to the pH Neutral variant. The green Plum eye wash and its blue pH Neutral cousin offer complete protection for your eyes in everyday or industrial incidents.

### Features:

- **Sterile solution:** 0.9% sodium chloride for gentle, effective eye washing.
- **DUO bottles:** allow simultaneous rinsing of both eyes, ideal for fast, effective treatment.
- **Ergonomic eyecups:** Ensure even liquid flow, guaranteeing complete rinsing.
- **Practical design:** Bottles open quickly in a single movement, making them easy to use in emergencies.
- **Single use:** Bottles are for single use only and cannot be reused.
- **CE marking:** Conforms to European safety and quality standards.
- **Shelf life:** 3.5 years.

### Benefits and uses :

- **Simultaneous rinsing of both eyes:** Convenient for people who have accidentally splashed particles into both eyes.
- **Ease of use:** Ergonomic design and quick-opening bottles ensure intuitive, rapid use, crucial in emergency situations.
- **Versatility:** Ideal for personal use or in professional eyewash stations for high-risk environments.
- **Convenient and safe:** Single-use vials guarantee maximum hygiene and avoid the risk of cross-contamination.

**Important: Plum solutions are not suitable for accidents involving hydrofluoric acid, an extremely corrosive and toxic product.**

Plum DUO Eye Wash is an effective and practical solution for rinsing the eyes in the event of foreign body splashes. Whether for everyday incidents or in an industrial environment, it ensures fast, safe initial eye care. Its intuitive design and solutions adapted to different situations (sodium chloride and pH neutralization) make it an indispensable addition to any eye first-aid kit.