

PRODUCT DATA SHEET & OSH SAFETY INSTRUCTIONS

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1. PRODUCT DATA SHEET — EYE WASH KITS

Professional emergency solutions designed for immediate eye irrigation in laboratory, industrial environments, and as mandatory equipment for vehicles transporting dangerous goods (ADR kits).

Model / Code	Capacity / Composition	Primary Application	Key Distinguishing Features
ADR015	2 x 10 ml Sterile NaCl 0.9%	Foreign objects, dust, irritation	Compact pocket-sized ampoules, perfect for personal first aid kits and drivers.
ADR022	APO Apparatus (Mechanical Kit)	Precise, mechanical eye flushing	Anatomically profiled eye cup, provides a steady stream without further irritation.
ADR309	250 ml pH Neutral (Phosphate)	Chemical contamination (acids/alkalis)	Instant chemical neutralization, high volume for continuous emergency rinsing.

2. OCCUPATIONAL SAFETY AND HEALTH (OSH) INSTRUCTIONS

- **Application procedure:** In case of eye contamination, access the appropriate solution immediately. Begin irrigation within the first seconds of the incident.
- **Flushing technique:** Open the container, tilt your head back, and gently separate the eyelids with your fingers. Direct the liquid stream from the bridge of the nose towards the ear to protect the other eye.
- **Model ADR309 (pH Neutral):** Must be used immediately during acid or alkali exposure to restore the natural pH balance of the eye.
- **Model ADR022 (APO Device):** Fit the anatomical cup firmly over the eye socket and gently squeeze the bottle to control mechanical flushing intensity.
- **Mandatory prohibitions:** It is strictly forbidden to use products past their expiration date or if the sterile seal is visibly damaged.
- **Post-incident care:** After intensive eye rinsing (minimum 10-15 minutes), the casualty must immediately be referred to an ophthalmologist for professional medical evaluation.
- **Storage requirements:** Store products between +5°C and +25°C. Keep protected from freezing temperatures (especially inside winter ADR vehicle compartments).