Email : sales@scilabexport.com
Phone: +91-7082934803

**Product Name :**

Eye Wash Station

**Product Code :**

SLE/CL/50



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# Description :

**Eye Wash Station** (Product Code: SLE/CL/50) is a portable emergency eye-flush station used to rinse the eyes after chemical or blood contamination in clinical laboratories, sample collection rooms and school or college science labs. It holds 2 squeeze bottles of saline solution of approximately 1000 ml each and can stand on a bench top or be wall mounted, so no plumbing is needed. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, for institutions planning safety shower eyewash provisions in India.

## Specifications

| Parameter | Detail |
|---|---|
| Type | Wash station for emergency eye flush |
| Contents | 2 squeeze bottles of saline solution |
| Bottle volume | Approximately 1000 ml each |
| Installation | Portable; bench top or wall mount |
| Application | Rinsing eyes after chemical or blood contamination, spills or splashes |
| Saline shelf life | Depends on the solution, its packaging and storage conditions; ask us for the expiry date of the batch you are quoted |
| Product code | SLE/CL/50 |
| Supplied by | Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India |

## What Is the Eye Wash Station Used For?

Mount or place the station where it can be reached quickly from benches where acids, alkalis, stains or blood are handled, with a clear path and a visible sign. If a splash occurs, the affected person or a colleague takes a bottle, holds the eyelids open and directs the saline from the inner corner of the eye outward so contaminated liquid runs away from the other eye. Keep rinsing for as long as the chemical's safety data sheet or medical advice recommends, then seek medical attention.

Check the bottles during routine safety inspections, replace any bottle that has been opened, and make sure every student and staff member knows where the station is. Many labs keep it beside the first aid box so both are found in one place during an emergency. Squeeze bottles give an immediate first response; where large volumes of hazardous chemicals are handled, your safety officer may also require a plumbed eyewash.

## What to Specify When Ordering

- Whether each station will stand on a bench top or be wall mounted, and whether you need us to confirm the mounting hardware
- The number of stations, based on the labs and rooms where chemicals or blood samples are handled
- Any replacement saline squeeze bottles you want quoted with the stations
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