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

**Product Name :**

Alcohol Hand Sanitizer Gel

**Product Code :**

SLE/SAH/26



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## Description :

**Alcohol Hand Sanitizer Gel** (Product Code: SLE/SAH/26) is a ready-to-use alcohol hand gel used to clean hands without soap or water in classrooms, laboratories, offices and clinics. It contains more than 70% alcohol, comes in a 500 ml pump bottle that dispenses a measureddose, and is described as leaving hands clean and moisturised. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

### Specifications

| Parameter | Detail |
|---|---|
| Form | Ready-to-use alcohol hand gel |
| Alcohol content | More than 70% |
| Quantity | 500 ml |
| Dispenser | Pump bottle that dispenses the correct dosage |
| Water or soap needed | No |
| Stated uses | Hygienic hand antisepsis and pre-surgical hand preparation (aslisted in the product description) |
| Skin feel | Described as skin friendly, leaving hands clean and moisturised |
| Shelf life | Shelf life depends on the chemical, its grade and storage conditions; ask us for the expiry date of the batch you are quoted. |
| Product code | SLE/SAH/26 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India |

### What Is the Alcohol Hand Sanitizer Gel Used For?

Hand gel fills the gap where a wash basin is not close by: at a classroom door, a lab entrance, a reception desk, a school bus or a canteen queue. One press of the pump gives a measured amount, and the gel acts as soon as it touches the skin, so users can clean their hands in the time it takes to walk in. The product description also lists hygienic hand antisepsis and pre-surgical hand preparation among its uses; clinical users should follow their own facility's hand-hygiene protocol.

Rub the gel over all parts of both hands, including between the fingers, backs of hands and thumbs, until dry. Visibly dirty or greasy hands should still be washed with soap and water. Because the gel is high in alcohol, keep the bottle away from flames and Bunsen burners in science labs and store it closed, away from heat and direct sun.

### What to Specify When Ordering

- Number of 500 ml pump bottles, for example one per classroom, lab or entrance.
- Batch expiry: ask for the expiry date of the batch you are quoted.
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