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**Product Name :**

Glass Cover Slips, No. 1

**Product Code :**

SLE/PS/122



**Website:** <https://www.scilabexport.com>, **Email:** [sales@scilabexport.com](mailto:sales@scilabexport.com)

1226/1-5, Bengali Mohalla, Science Market, Ambala Cantt. Harvana 133001, India



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## Description :

**Glass Cover Slips, No. 1** (Product Code: SLE/PS/122) are thin square cover glasses used to cover specimens on microscope slides in biology practicals, pathology teaching and general lab work. Made from soda glass, each slip is 20 x 20 mm with a uniform thickness of 0.13 to 0.16mm, supplied transparent and free of fingerprints in boxes of 100. They are supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a biology lab equipmentsupplier in India.

## Specifications

| Parameter       | Detail                                                         |
|-----------------|----------------------------------------------------------------|
| Material        | Soda glass                                                     |
| Size            | 20 x 20 mm                                                     |
| Thickness       | 0.13 to 0.16 mm, uniform surface thickness                     |
| Thickness grade | No. 1                                                          |
| Finish          | Transparent, without fingerprints                              |
| Pack            | Box of 100 units                                               |
| Product code    | SLE/PS/122                                                     |
| Supplied by     | Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India |

## What Are No. 1 Glass Cover Slips Used For?

A cover slip flattens a wet specimen into an even layer, slows evaporation and keeps stain or water away from the objective lens. In class, students place a drop of water or stain on the slide, add the specimen, then touch one edge of the cover slip to the liquid and lower it slowly with a needle or forceps so air bubbles are pushed out.

The No. 1 grade describes a thin cover glass, and the 0.13 to 0.16 mm thickness leaves room for the short working distance of high-power objectives. Because the slips are so thin, handle them by the edges or with forceps and keep the box closed when not in use. A box of 100 lets a teacher issue fresh slips for each practical rather than cleaning and reusing them.

## What to Specify When Ordering

- Number of boxes of 100 cover slips.
- Whether plain glass slides, cavity slides or cover-slip forceps should be quoted with them.
- Your delivery location and whether the order is a one-off or regular supply.

## Supplier

Jain Scientific Equipments Private Limited, trading as ScienceLab in Ambala, Haryana, supplies these cover slips as a lab consumable to schools, colleges, teaching laboratories and distributors. Purchase departments that need vendor details can register the supplying company under CIN U29300HR1999PTC000001 on [www.mca21.com](http://www.mca21.com) and get the company profile.

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