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

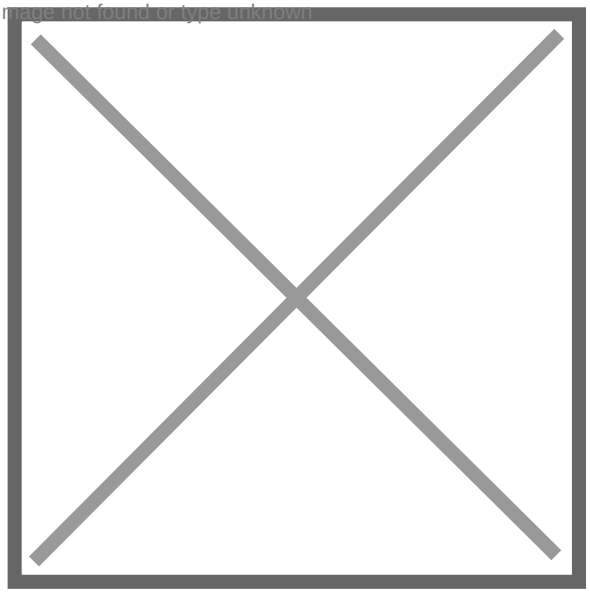
**Product Name :**

Ameba

**Product Code :**

SCL392/096

Image not found or type unknown



## Description :

**Ameba** (Product Code: SCL392/096) is a prepared microscope slide of an amoeba used to show single-celled protozoan structure in school and college biology practicals. Teachers pick it for lessons on how an organism with no fixed shape moves and feeds, and the coloured specimen is mounted on borosilicate glass. This ready-made slide is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a laboratory equipment supplier in India, as part of its range of prepared microscope slides.

### Specifications

| Parameter | Detail |
|---|---|
| Specimen | Amoeba (listed as “Ameba”) |
| Slide type | Prepared microscope slide |
| Slide material | Borosilicate glass |
| Preparation | Coloured |
| Box | Plastic, white, rectangular |
| Dimensions (as listed with the box) | 25.4 mm x 76.2 mm (1 x 3 in) |
| Application | Laboratory use |
| Product code | SCL392/096 |
| Supplied by | Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India |

### What Is the Ameba (Amoeba) Slide Used For?

The slide gives a class a fixed amoeba to study when live pond cultures are unavailable or unreliable. Under low power students first find the irregular cell outline, then switch to a higher objective to look for the nucleus, the granular cytoplasm and the finger-like pseudopodia the organism uses for movement and for engulfing food. Many teachers ask pupils to draw and label the cell, then compare the drawing with a textbook diagram.

As one of the simpler biology teaching aids for a protozoa lesson, it pairs naturally with a ciliate such as Paramecium, letting students see how two single-celled organisms solve the same problems of moving and feeding in different ways. Focus slowly with the fine adjustment at high power so the objective never presses on the glass, and reduce the light slightly, because pale protozoan detail often shows more clearly under dimmer illumination.

### Supplier

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, a company based in Ambala, Haryana. It sources and supplies prepared slides such as this amoeba preparation to schools, colleges and training institutes, and can price the slide together with microscopes and slide
s on
the S

Rela

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