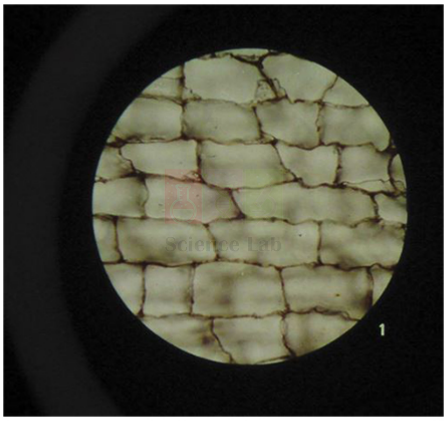
Email : sales@scilabexport.com
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Product Name :

Microslide-The Cell Structure

Product Code :

SLE/PS/88



Email : sales@scilabexport.com
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Description :

Microslide-The Cell Structure (Product Code: SLE/PS/88) is a Microslide of 8 related 35mm images, photographed through a microscope, used to introduce cells and cell size in school biology. It runs from cork at 300x and onion skin at 200x through green leaf, cheek, blood and nerve cells to bacteria at 1500x and a virus at 50,000x, so students see both the variety and the scale of living things. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, as part of its biology lab equipment in India.

Specifications

Parameter	Detail
Format	8 related 35mm images for a Microslide Viewer
Plant images	Cork (300x), onion skin (200x), green leaf (300x)
Animal images	Cheek cells (900x), blood cells (900x), nerve cells (300x)
Microbe images	Bacteria (1500x), virus (50,000x)
Magnification range	200x to 50,000x
Labelling	Arrows and callouts highlight the features to study
Folder	Detailed text folder with questions; pocket stores the Microslide
Product code	SLE/PS/88
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Cell Structure Microslide Used For?

The cork image recalls the first cells ever described, the empty walls seen in a thin slice of cork, and makes a natural opening for a lesson on cell theory. Onion skin and green leaf follow with living plant cells, then cheek, blood and nerve cells show how differently animal cells can be shaped.

The magnification printed with each image turns the set into a lesson on scale: cheek and blood cells are shown at 900x, bacteria at 1500x and the virus at 50,000x. Students can rank the subjects by size and discuss why a virus is not usually counted as a cell, which makes this a strong first-lesson resource for any school biology lab.

Supplier

Jain Scientific Equipments Private Limited, known to customers as ScienceLab, supplies Microslide-The Cell Structure from Ambala, Haryana. Science departments often order it with the viewer, a compound microscope and other introductory Microslide titles, and the company handles these orders for schools, colleges and distributors in India and international markets. More background is on the ScienceLab profile page.

Rela

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