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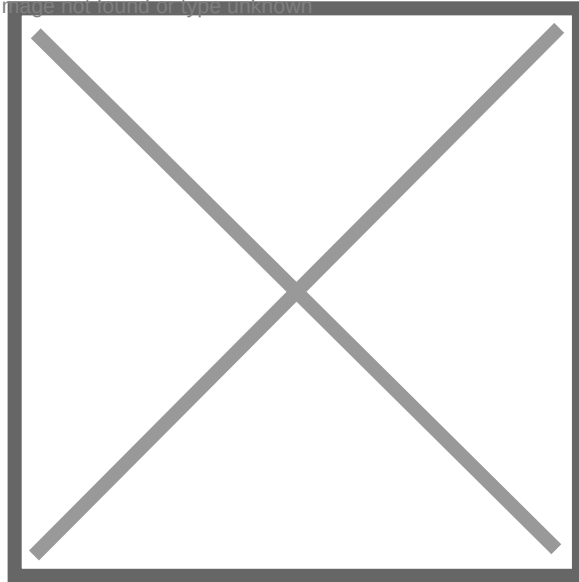
**Product Name :**

Fungi (Agaricus)

**Product Code :**

SCL476/0196

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## Description :

**Fungi (Agaricus)** (Product Code: SCL476/0196) is a laminated wall chart used to teach the fungi kingdom through *Agaricus*, the common gilled mushroom, in school and college botany lessons. On a 75x100 cm polyart sheet, it supports teaching of how a mushroom is organised into cap, gills, stalk and underground mycelium, and how fungi reproduce by spores. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

## Specifications

| Parameter         | Detail                                                |
|-------------------|-------------------------------------------------------|
| Type              | Chart                                                 |
| Topic             | Fungi, with <i>Agaricus</i> (mushroom) as the example |
| Material          | Polyart                                               |
| Size              | 75x100 cm                                             |
| Finish            | Laminated                                             |
| Used in           | Schools and laboratories                              |
| Product code      | SCL476/0196                                           |
| Manufacturer      | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana)                       |

## What Is the Fungi (Agaricus) Chart Used For?

In most syllabi fungi are studied as a separate kingdom, and *Agaricus* is the standard example because its fruiting body is familiar from the kitchen. With the chart as a reference, the teacher can explain that the visible mushroom is only the spore-producing part, while most of the organism is a network of hyphae in the soil. Students can then compare it with microscopic fungi such as bread mould and yeast.

For a practical, place the chart beside an *Agaricus* jar specimen and let students identify the same parts on the real fruiting body. A simple spore-print activity with a fresh shop-bought mushroom also ties in well. The chart is a practical addition to botany lab equipment for the kingdom-classification unit; store it rolled when it is not on the wall.

## OEM Manufacturer

ScienceLab — the trading name of **Jain Scientific Equipments Private Limited** — is the original equipment manufacturer (OEM) of the Fungi (*Agaricus*) chart and produces it at its licensed factory at Saha, Ambala, Haryana, India. Because the chart is made by the company that sells it, institutions, dealers and importers get quotations straight from the source, and repeat orders for a matching set can be placed with the same factory. More about the company is on our [company](#)

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