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**Product Name :**

Pjata Petri

**Product Code :**

SCL289/045

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## Description :

**Pjata Petri** (Product Code: SCL289/045) is a round, clear glass Petri dish with lid used to grow microbial cultures, germinate seeds and hold specimens for observation in biology and microbiology labs. It measures 100 mm across and 20 mm high, and its glass is listed as heat and chemical resistant, so the dish can be washed and reused. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, as a glass Petri dish for labs in India and overseas.

## Specifications

| Parameter           | Detail                                                |
|---------------------|-------------------------------------------------------|
| Material            | Glass                                                 |
| Colour              | Clear                                                 |
| Shape               | Round                                                 |
| Diameter            | 100 mm                                                |
| Height              | 20 mm                                                 |
| Lid                 | Included                                              |
| Heat resistance     | Yes                                                   |
| Chemical resistance | Yes                                                   |
| Product code        | SCL289/045                                            |
| Manufacturer        | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin   | India (made in Ambala, Haryana)                       |

## What Is a Glass Petri Dish Used For?

In school microbiology, a Petri dish filled with agar shows pupils that invisible microbes are everywhere: swab a hand before and after washing, streak the plate, and colonies appear after incubation. The same dish lined with damp filter paper becomes a seed germination chamber, and an empty one holds pond water, small invertebrates, crystals or dissected parts for viewing under a magnifier. The clear glass lets students see growth without lifting the lid.

Label the base rather than the lid, incubate agar plates upside down so condensation does not drip onto the culture, and tape the lid closed on cultured plates so they are not opened in class. Because the glass is heat resistant, the dishes can go through the washing and heat-sterilising routine that a college microbiology lab normally uses before reuse.

## OEM Manufacturer

Jain Scientific Equipments Private Limited, which trades under the ScienceLab name, is the OEM for Pjata Petri and makes the dishes at its own licensed factory in Saha, Ambala, Haryana.

Microbiology and quantity requirement producer, your

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