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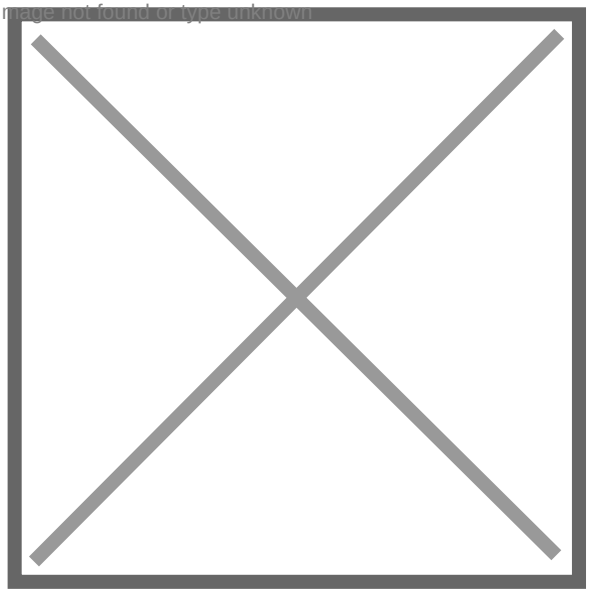
Product Name :

Petri Dish (Complete)

Product Code :

SCI-622/070

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Description :

Petri Dish (Complete) (Product Code: SCI-622/070) is a reusable glass culture dish, supplied as a base together with its lid, used for growing bacteria and fungi on agar, germinating seeds and holding small specimens in microbiology, biology and chemistry labs. The round, clear dish is 100 mm in diameter and 20 mm high. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, for labs wanting a glass Petri dish instead of disposable plastic.

Specifications

Parameter	Detail
Material	Glass
Diameter	100 mm
Height	20 mm
Lid	Included (complete set: base and lid)
Shape	Round
Colour	Clear
Heat resistance	Heat resistant
Chemical resistance	Chemical resistant
Product code	SCI-622/070
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 microbiology the dish is poured with nutrient agar, allowed to set and then streaked or swabbed so students can see colonies develop from hands, surfaces or air samples. Biology classes use the same dish lined with moist filter paper to germinate seeds and follow root and shoot growth, while chemistry and general science lessons use it for small-scale reactions, evaporating drops of solution, or holding insects and leaves under a hand lens.

The lid keeps out dust and airborne microbes while still letting students view the contents through clear glass. Being glass and heat resistant, the dish can be washed and sterilised for reuse by the method your lab follows; handle hot dishes with care and let them cool before pouring agar or adding seeds.

OEM Manufacturer

The Petri Dish (Complete) is made by its OEM, Jain Scientific Equipments Private Limited, which trades as ScienceLab, at the company's licensed factory in Saha, Ambala, Haryana, India. Micro
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