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

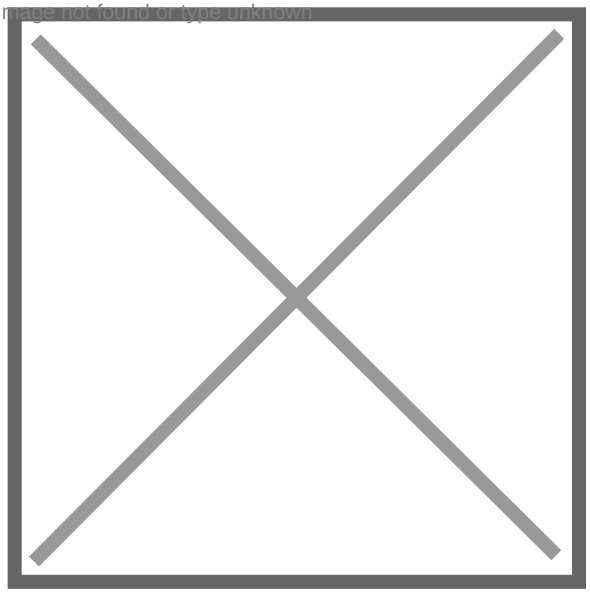
Product Name :

Agaricus

Product Code :

SCL462/0184

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Description :

This Agaricus specimen is a real gilled mushroom, a basidiomycete of the genus that includes the cultivated button mushroom, supplied in a glass specimen jar. Biology and botany classes use it to study the fungal fruiting body, linking the cap, stalk and gills they can see to the spore-producing structures they meet in theory lessons.

Agaricus specimen details

Parameter	Detail
Type	Biological specimen (fungus)
Specimen	Agaricus, a gilled mushroom (basidiomycete)
Supplied in	Glass specimen jar
Purpose	Laboratory study and display of a fungal fruiting body
Suitable for	Fungi and classification lessons in schools and colleges
Jar size and preserving method	Not stated in the listing
Product code	SCL462/0184
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Supplied by	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Fungi lessons built around the Agaricus jar

Labelling the fruiting body. Students turn the jar slowly, draw the mushroom from the side and label the cap, stalk, gills and ring where one is present. The Fungi (Agaricus) wall chart then supplies the full labelled diagram, including the underground mycelium that the jar cannot show.

Comparing fungal forms. Set the jar beside a Rhizopus slide of bread mould and a Yeast slide, so the class meets a mould, a single-celled fungus and a mushroom in one session. A Lichen (Foliose) jar adds a fungus living in partnership with an alga, and students list what all four share and where they differ.

Spore print and gill detail. A fresh button mushroom from a shop extends the lesson. Students examine its gills under a stereo microscope, then set the cap gill-side down on white paper overnight, and the dark brown print shows the radiating gill pattern and the spores that a jar specimen cannot release.

Frequently Asked Questions About the Agaricus

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