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

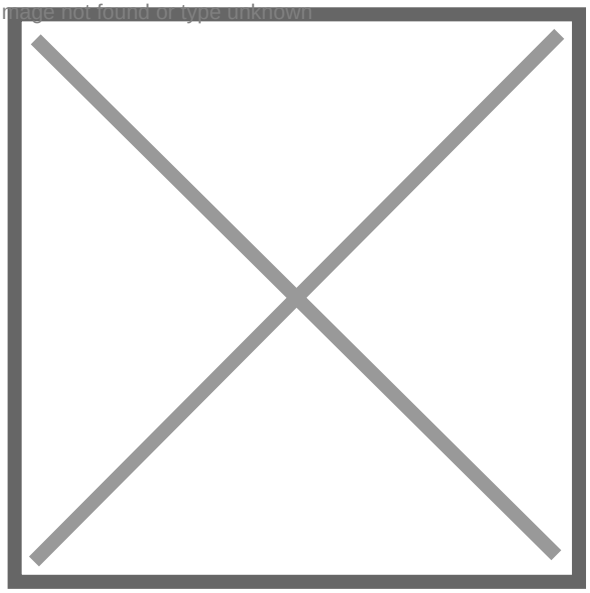
Product Name :

Models of Cellular Organelles

Product Code :

SCL165/1.23

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Description :

Models of Cellular Organelles (Product Code: SCL165/1.23) are PVC teaching models that let students study cell organelles one at a time, rather than only as small shapes inside a whole-cell diagram. They are coloured with non-toxic dye and have mountable parts, so a teacher can build up or arrange the pieces as a lesson develops. The models are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, for biology teaching aids collections in schools and colleges.

Key Details

Parameter	Detail
Type	Teaching models of cellular organelles
Material	PVC
Finish	Non-toxic dye
Construction	With mountable parts
Purpose	Studying individual organelles and their functions
Suitable for	School and college cell biology classes

Typical Use

Organelle models make most sense once students have seen a whole-cell model. The teacher can then pick up one model at a time and examine its shape and internal features, linking the structure of each organelle to the job it performs in the cell. Because the parts are mountable, the models can be arranged on a bench or display board so the class compares several organelles in a single view.

They also lend themselves to group work: give each group one model, ask them to research its role, and let them present it to the rest of the class. To complete a cell biology equipment set, combine these models with plant and animal cell models and a microscope. Clean the PVC with a soft damp cloth and store all the parts together so none go missing.

Manufacturer

These organelle models come from Jain Scientific Equipments Private Limited, which trades as ScienceLab and is based in Ambala, Haryana. Its product line spans biology teaching models and general laboratory apparatus for classrooms in India and international markets, so this item can be quoted alongside other cell biology aids. Further information is available on the company profile page.

Related Laboratory Equipment

Pair the organelle models with these items for a complete cell biology unit: