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

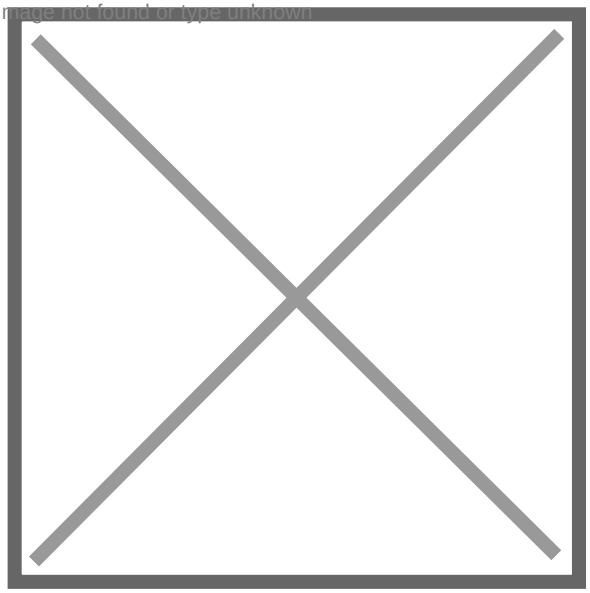
Product Name :

Stages In Embryology (9 Stages)

Product Code :

SCL499/0222

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Description :

Stages In Embryology (9 Stages) (Product Code: SCL499/0222) is a laminated wall chart used to teach early embryonic development as a sequence of nine stages in school and laboratory biology. Its 75 x 100 cm polyart format suits developmental biology lessons and works well beside morula and blastula slides. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, as part of its zoology lab equipment.

Specifications

Parameter	Detail
Type	Chart
Topic	Stages in embryology
Stages shown	9
Material	Polyart
Size	75 x 100 cm
Finish	Laminated
Used in	Schools and laboratories
Product code	SCL499/0222
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Embryology Stages Chart Used For?

Development is a process in time, and a numbered sequence on one sheet is a clear way to show it. Teachers use a staged chart like this to introduce the vocabulary of early development, such as zygote, cleavage, morula, blastula and gastrula, and to show how repeated cell division is followed by the formation of cavities and germ layers. Asking students to cover one stage and describe what must happen between its neighbours is a simple way to test understanding.

In the laboratory, the chart is the natural companion to prepared microscope slides of the morula and blastula: students find the corresponding stage on the wall before they focus the slide, which makes the small, pale structures much easier to interpret. It also supports lessons on reproduction and on the similarities between embryos of different vertebrates.

OEM Manufacturer

The chart is manufactured by **Jain Scientific Equipments Private Limited**, trading as **ScienceLab**, which acts as the OEM and makes it at its own licensed factory at Saha, Ambala, Haryana, India. Colleges, schools, dealers and importers buy factory-direct, and questions about the artwork or repeat orders go straight to the manufacturer. Company details are on the company profile.

Rela

Slide