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Product Name :

Embryo Model

Product Code :

SLE/BL/32



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Description :

The **Embryo Model** (Product Code: SLE/BL/32) is a stand-mounted teaching model of a human embryo at 4 weeks old, moulded in advanced PVC and marked with 12 positions for identification. It lets biology teachers, nursing tutors and embryology students show the very early body form in three dimensions, something that flat textbook drawings rarely convey well. The model is madeby **Jain Scientific Equipments Pvt Ltd (ScienceLab)** in Ambala and sits comfortably among the biology teaching aids India's schools and colleges use to introduce development before birth.

Specifications

Parameter	Detail
Type	Human embryo model
Stage represented	Embryo 4 weeks old
Positions shown	12
Material	Advanced PVC
Mounting	Mounted on stand

Typical Use

In lessons on reproduction and human development, the Embryo Model gives students a fixed reference point for the first month after fertilisation. Teachers work through the 12 positions one at a time, explaining how the early body takes shape and how the foundations of the major organ systems are laid down long before the embryo resembles a baby. Because it stands upright, the model can be passed around a small group or placed on the front bench while the class sketches and labels it.

It is most effective when used as the first step in a sequence: start with this 4-week embryo, then move to later-stage fetus models so learners can see how dramatically form changes over the pregnancy. Schools assembling a human biology model set in India often place it next to placenta and uterus models for exactly this reason. For care, wipe the PVC surface with a soft damp cloth and mild soap, dry it, and keep it out of strong sunlight when stored.

Manufacturer

This embryo model comes from Jain Scientific Equipments Private Limited, the Ambala, Haryana company that trades under the ScienceLab name and produces anatomical models together with a wider range of laboratory teaching equipment. Background on the firm is available on our company profile page.

Related Human Models

To build a complete lesson on prenatal development, these models are commonly ordered together with the Embryo Model: