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

Product Name :

Human Teeth Model, Incisor

Product Code :

SLE/BL/88



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

Description :

Human Teeth Model, Incisor (Product Code: SLE/BL/88) is an enlarged model of a human incisor used to teach the shape and structure of the front cutting teeth in biology, dental and health science classes. The model is divided into two parts, numbered with a key card and mounted on a stand, appropriately coloured and neatly finished. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM among human anatomical models manufacturers in India, at its own factory in Ambala.

Key Details

Parameter	Detail
Tooth represented	Human incisor
Scale	Enlarged
Parts	Divided into two parts
Identification	Numbered, with key card
Mounting	On a stand
Finish	Appropriately coloured and neatly finished
Product code	SLE/BL/88
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Incisor Tooth Model Used For?

Incisors are the chisel-shaped front teeth that bite into and cut food, and an enlarged model makes their form easy for a whole class to see. Teachers use it to explain the crown with its thin cutting edge, the neck and the root, and to introduce the layers of a tooth when discussing how decay progresses from the surface inwards.

Because the model separates into two parts, students can examine each piece and match the numbered features with the key card, which turns a demonstration into a hands-on identification exercise. Placed beside a molar model, it shows clearly how cutting and grinding teeth differ. It is a practical piece of high school biology lab equipment for units on nutrition and the digestive system, where the mouth is the first stage; handle the separated parts over a table so they are not dropped.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the OEM of the Human Teeth Model, Incisor and makes it at its own licensed factory at Saha, Ambala, Haryana. Buying from the manufacturer means the model reaches schools, colleges, dealers and importers without a trading intermediary, and quotations, replacement parts or key cards and repeat batches are handl
profil

Rela