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

Product Name :

Human Teeth Model, Triple Root Molar

Product Code :

SLE/BL/92



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Description :

Human Teeth Model, Triple Root Molar (Product Code: SLE/BL/92) is an enlarged human anatomical model of a three-rooted molar used to study tooth structure and root anatomy in biology, nursing and dental-science classrooms. It separates into six parts and is numbered witha key card, so students can take the tooth apart and name each feature. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Model	Human molar tooth with three roots, enlarged
Parts	Divided into six parts
Identification	Numbered, with key card
Finish	Appropriately coloured and neatly finished
Mounting	On a stand
Product code	SLE/BL/92
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Triple Root Molar Model Used For?

In the human mouth, molars with three roots are normally found in the upper jaw, with two roots angled towards the cheek and one towards the palate, giving the tooth firm anchorage for heavy chewing. The Triple Root Molar model makes this root arrangement visible at an enlarged scale, which is difficult to show with an extracted tooth or a textbook diagram.

During a practical, students can lift off the six parts, match each numbered feature with the key card and then rebuild the tooth — a quick self-test before examinations. As a piece of school biology lab equipment it also works well beside a single-rooted molar model, prompting a discussion of why root number differs from tooth to tooth.

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, the OEM (original equipment manufacturer) of this molar model. The company manufactures its anatomy models at its own licensed factory at Saha, Ambala, Haryana, India, and supplies them factory-direct to schools, colleges, institutions, dealers and importers.

Since the maker quotes directly, questions about quantities, a replacement key card or spare parts reach the source instead of passing through a trader — ask us. Read more about the company on the ScienceLab profile page.

Rela

Root