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Product Name :

Human Teeth Model, Dentition Development

Product Code :

SLE/BL/85



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Description :

Human Teeth Model, Dentition Development (Product Code: SLE/BL/85) is a stand-mounted anatomy model used to teach how human teeth develop from birth to adulthood in biology classrooms and health science teaching. It displays the upper and lower jaws at four stages (a newborn, a 5-year-old child, a 9-year-old child and a young adult), coloured, numbered and keyed with a key card. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM anatomical models manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Stages shown	Upper and lower jaw of a newborn child, a 5-year-old child, a 9-year-old child and a young adult
Mounting	On a stand
Identification	Numbered, with key card
Finish	Appropriately coloured and neatly finished
Individual parts	Each part also available individually on demand
Product code	SLE/BL/85
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Dentition Development Model Used For?

Placing four jaws side by side lets students see that the dentition is not fixed but changes through childhood. Teachers use the stages to explain the milk (deciduous) teeth of early childhood, the mixed period when permanent teeth begin to replace them, and the complete permanent set of the young adult, linking the model to lessons on growth, nutrition and dental care.

Because every stage is numbered and keyed, the model works well for identification practice and practical tests: students name the numbered teeth, then check against the key card. It is a clear addition to biology teaching aids in India's school, nursing and paramedical classrooms. Dust it with a soft, dry cloth and keep it away from direct sunlight and solvents so the colours last.

What to Specify When Ordering

- Complete four-stage model on its stand, or individual stages only (each part is available individually on demand)
- If ordering individually: which stage you need (newborn, 5-year-old, 9-year-old or young adult)
- Number of models per laboratory or classroom
- Any other teeth models you want quoted together, such as the lower jaw or incisor models

OEM Manufacturer

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