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Product Name :

Digestive Canal Model

Product Code :

SLE/A/158



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Description :

The **Digestive Canal Model** (Product Code: SLE/A/158) shows the structure of the digestive canal, the continuous tube through which food passes as it is broken down and absorbed. It is supplied in three parts, and teachers use it to take students through the canal region by region in nutrition and digestion lessons. Made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, it can form the digestion component of a human body model kit for schools, colleges and nursing institutes in India.

Key Details

Parameter	Detail
Type	Anatomical model of the human digestive canal
Shows	Structure of the digestive canal
Supplied as	Three parts
Suitable for	Digestion and nutrition lessons in schools, colleges and nursing institutes

Typical Use

Start with the canal as a whole so students appreciate its length and continuity, then focus on individual regions to discuss what each contributes: mechanical and chemical breakdown of food, absorption of nutrients and the recovery of water before waste leaves the body. Asking learners to trace a meal's journey along the model and name each region in order is a quick check of understanding at the end of the topic.

The model also anchors practical work. After studying it, students can test food samples for starch or protein, or run a starch-digestion test with an enzyme experiment kit, and then point to the region of the canal where that digestion takes place. Linking results to the model helps them remember where each process happens.

Manufacturer

ScienceLab is how Jain Scientific Equipments Private Limited trades; the company is located in Ambala, Haryana, and makes human anatomy models alongside a wider range of school and college laboratory equipment. You can learn more on our company profile page.

Related Laboratory Equipment

Models and slides that support the same digestion lessons:

- Human Digestive System Model — a broader digestive system model for comparison
- Human Digestive Tract Model — an alternative tract model for side-by-side teaching
- Human Stomach Model — closer study of the stomach
- Appendix and Caecum Model — detail of the region where the small and large intestines meet
- Prepared Microscope Slide Set – Digestion — a tissue-level view to accompany the model

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