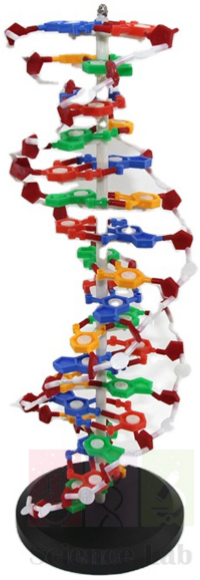
Email : sales@scilabexport.com
Phone: +91-7082934803

**Product Name :**

Medical DNA Model

**Product Code :**

SLE/Mo/06



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

## Description :

**Medical DNA Model** (Product Code: SLE/Mo/06) is a PVC demonstration model used to showthe structure of the DNA molecule in biology and medical-education classrooms. Measuring 23 ×22 × 68.5 cm, it is intended for teachers to show students how the DNA structure is put together,which makes it a practical biology teaching aid for schools and colleges in India. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of chemistry lab equipment in India, at its own factory in Ambala.

### Specifications

| Parameter | Detail |
|---|---|
| Model type | Teacher's demonstration model of DNA structure(listed as a DNA / protein structure model) |
| Material | PVC |
| Model size | 23 × 22 × 68.5 cm |
| Packing | 4 pieces per carton |
| Carton size | 46 × 45 × 64 cm |
| Gross weight (G.W., as listed withthe packing details) | 10 kg |
| Product code | SLE/Mo/06 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

### What Is the Medical DNA Model Used For?

DNA is a double helix: two sugar-phosphate backbones twist around each other, and pairs of nitrogenous bases form the rungs between them. On a flat textbook diagram the twist, the base pairing and the grooves along the helix are hard to picture, so a large model on the front bench lets the teacher point to each feature while the whole class follows.

Teachers use the Medical DNA Model when introducing the molecular basis of inheritance in senior-secondary biology, and when explaining replication and mutation in nursing, paramedical and medical foundation classes. Turning the model slowly shows how the two strands wind around a common axis. For care, wipe the PVC surface with a soft, slightly damp cloth and keep it away from solvents and direct heat.

### What to Specify When Ordering

- Total quantity — the model is packed 4 pieces per carton, so larger orders are planned in cartons.
- Delivery address and route — each carton measures 46 × 45 × 64 cm, which helps with
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OEM