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

Product Name :

Molecular Model Set, Biochemistry

Product Code :

SLE/Mo/19



Description :

Molecular Model Set, Biochemistry (Product Code: SLE/Mo/19) is a molecular model set used to build the structures of biological molecules in biochemistry, biology and life-science lessons. Its parts come from precision-engineered moulds, lock together firmly for handling and are stored ina durable compartment case, making it a sound addition to school biology lab equipment in India. The set is produced by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Set	Biochemistry molecular model set
Construction	Moulded parts with joining pieces designed for firmly constructed models
Moulds and materials	Precision-engineered
Storage	Durable storage case with compartments for segregating parts
Molecules covered and part count	Not listed here — confirmed with your quotation
Product code	SLE/Mo/19
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Biochemistry Model Set Used For?

Biochemistry deals with the molecules of life — carbohydrates, lipids, proteins and nucleic acids — and much of it depends on shape: how an enzyme fits its substrate, how bases pair, how fatty acids pack. Building these structures by hand helps students connect a written formula to a three-dimensional molecule.

Because this listing does not say which molecules the set builds, teachers should confirm the contents against their syllabus before ordering. In class, models built from the set can be used for group presentations, for comparing functional groups across different biomolecules, and for revision before practical examinations. Firm joins mean finished models can be shared around the room safely.

OEM Manufacturer

Jain Scientific Equipments Private Limited, which trades as ScienceLab, manufactures the Molecular Model Set, Biochemistry as its OEM (original equipment manufacturer) at its own licensed factory at Saha, Ambala, Haryana, India. It sells factory-direct to schools, colleges, universities, dealers and importers.

The r set for yo

Rela