Email : sales@scilabexport.com
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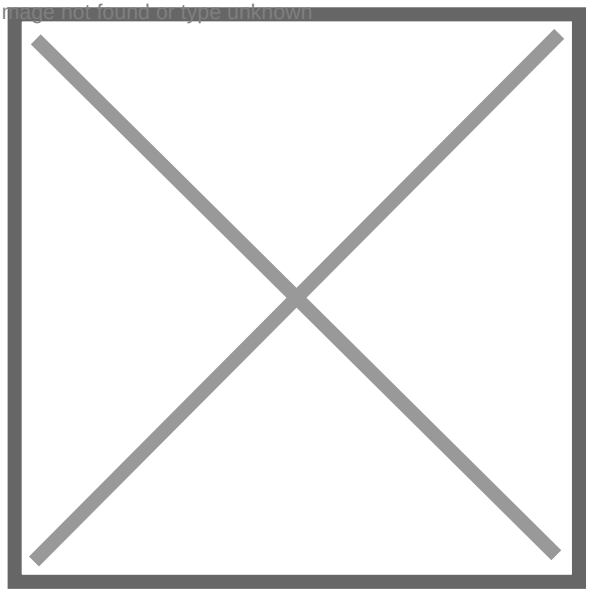
Product Name :

Protein Model

Product Code :

SCL257/0149

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Description :

Protein Model (Product Code: SCL257/0149) is a PVC demonstration model used to teach how proteins are built and shaped, both in school biology and as a reference for biology majors at colleges and universities. Its mountable parts, coloured with non-toxic dyes, let a teacher assemble the structure in front of the class and explain it step by step. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Subject	Protein (biology demonstration model)
Material	PVC
Colouring	Non-toxic dyes
Parts	Mountable parts
Intended use	School biology teaching; reference for biology majors in colleges and universities
Product code	SCL257/0149
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Protein Model Used For?

Proteins are long chains of amino acids joined by peptide bonds, and what a protein does depends on how its chain folds into a precise three-dimensional shape. That idea is abstract on paper; a physical Protein Model gives the teacher something to hold up, take apart and rebuild while explaining how structure leads to function.

In schools it supports lessons on nutrition, enzymes and biomolecules, and in colleges it serves as a quick reference during biochemistry and molecular biology courses. Assembling the mountable parts in front of the class holds students' attention and makes the explanation more visual. Follow it with a simple food test for protein so learners connect the molecule to bench work. Among biology teaching aids, it also suits exhibitions and science clubs.

OEM Manufacturer

The Protein Model is made by ScienceLab, the trading name of Jain Scientific Equipments Private Limited, which is the OEM for this teaching aid. Production takes place at the company's own licensed factory at Saha, Ambala, Haryana, India, and customers from schools and universities to dealers and importers buy directly from the maker. The ScienceLab profile has more about the company.

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