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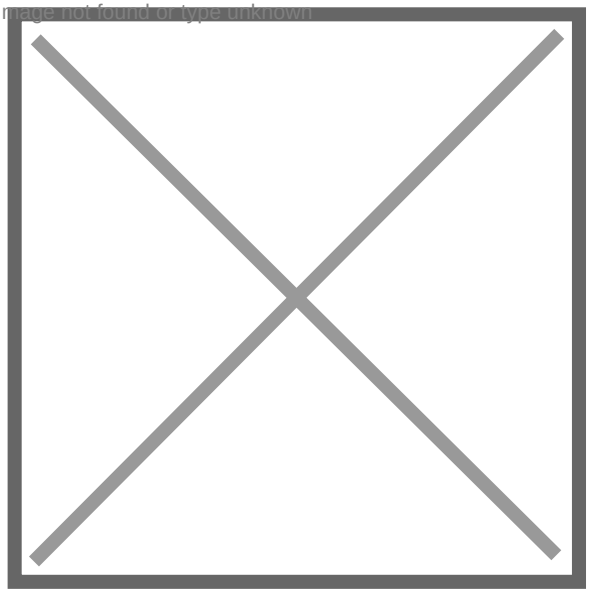
Product Name :

Molecular Model Set – Introductory

Product Code :

SLE/Mo/30

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Description :

Molecular Model Set – Introductory (Product Code: SLE/Mo/30) is a basic introductory model set designed to help students understand chemistry by building molecules with their own hands. It provides 12 carbon, 20 hydrogen, 7 oxygen, 2 nitrogen, 1 sulphur and 6 halogen atoms with 29 hydrogen connectors and a teachers and students manual, making it a hands-on science kit for students starting chemistry. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Purpose	Basic introductory set designed to help students understand chemistry
Carbon	12
Oxygen	7
Nitrogen	2
Sulphur	1
Halogen	6
Hydrogen	20
Short links (grey)	33
Long links (grey)	12
Hydrogen connectors	29
Manual	Teachers and students manual included
Product code	SLE/Mo/30
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Introductory Molecular Model Set Used For?

The set is aimed at learners taking their first steps from symbols and formulas to real three-dimensional molecules. Students can build water, carbon dioxide, methane, ammonia and simple hydrocarbons, then move on to alcohols and halogen compounds as their confidence grows. Separate hydrogen connectors are included for joining the hydrogen atoms.

Start with the included teachers and students manual, and ask students to write the molecular formula of each model they build and check it against the atoms they used. The set also suits science clubs and revision sessions. For schools in India and international markets looking for an atom model kit that goes beyond single atoms, it gives each group enough parts to build and compare several small molecules.

OEM

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