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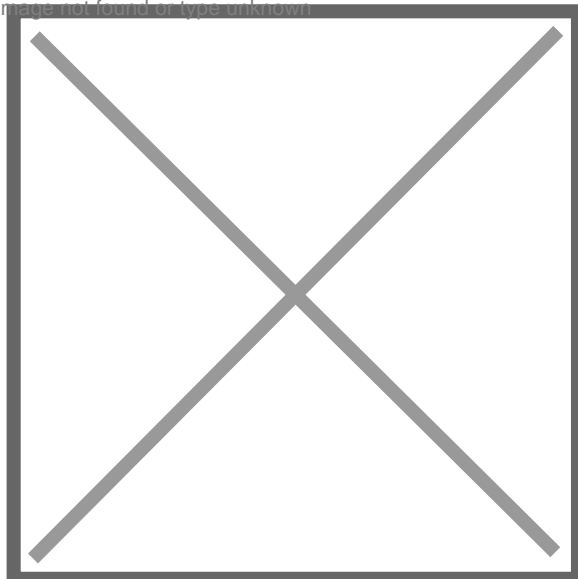
Product Name :

Molecular Model Set – Key Stage 3
Chemistry

Product Code :

SLE/Mo/31

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Description :

This model was designed to used with the Key Stage 3 Chemistry Syllabus.

Kit outline :

This kit introduces atoms, elements, compounds and their chemical symbols, molecular formulae and representations by colour coded parts, with an emphasis on modelling the conservation of mass during chemical reactions.

The set can be used to model the chemical reactions below :

Displacement reactions of metals in salts
Examples of common acids, bases and alkalis
Extraction of metals by the reduction of metal oxides by Carbon
Neutralization reactions of acids and alkalis
Material examples of Polymers, PVC and Polyethelene
Greenhouse effect through the production of CO₂
Reactions of acids with metals to produce a salt and hydrogen
Reactions of acids and alkalis to produce a salt and water
Reactions of acid rain on the soil, metals and limestone
Respiration chemical reaction on glucose.
Oxidation by combustion of hydrocarbons
Oxidation of through rusting of metals
Thermal decomposition of metal carbonates

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