

Study of Physical and Chemical Changes



MODEL - AK SPCC

MAKE - AK LABS

The Study of Physical and Chemical Changes Kit is an educational chemistry kit designed to demonstrate the differences between physical and chemical changes. It helps students observe, compare, and understand changes in matter through engaging hands-on laboratory experiments.

KIT SPECIFICATION

Experiment	Study of Physical and Chemical Changes
Subject	Chemistry & Chemical Reactions
Learning Areas	Physical Changes, Chemical Changes, Chemical Reactions & Matter Properties
Components	Beakers, Test Tubes, Droppers, Chemicals, Heating Apparatus & Laboratory Accessories
Material	Laboratory Grade Glassware & Durable Educational Components
Application	Chemistry Practicals, Chemical Reaction Experiments & STEM Learning
Suitable For	Schools, Colleges, Chemistry Laboratories & Educational Institutions

KIT DETAILS

The **Study of Physical and Chemical Changes Kit** enables students to perform experiments that distinguish physical changes from chemical changes using common laboratory materials and chemicals. It develops an understanding of reversible and irreversible changes, chemical reactions, and observable properties through practical

activities. Ideal for schools, colleges, chemistry laboratories, and STEM-based science education.