

Verification of Law of Conservation of Mass



MODEL - AK VLCM

MAKE - AK LABS

The Verification of Law of Conservation of Mass Kit is an educational chemistry kit designed to demonstrate the conservation of mass during chemical reactions. It helps students verify fundamental chemical principles through safe, hands-on laboratory experiments and scientific observation.

KIT SPECIFICATION

Experiment	Verification of Law of Conservation of Mass
Subject	Chemistry & Chemical Reactions
Learning Areas	Law of Conservation of Mass, Chemical Reactions, Mass Measurement & Experimental Techniques
Components	Conical Flask, Rubber Stopper, Measuring Balance, Chemicals, Measuring 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 **Verification of Law of Conservation of Mass Kit** enables students to verify that mass remains constant before and after a chemical reaction in a closed system. Using

laboratory apparatus and suitable chemicals, learners develop practical skills while understanding chemical reactions, accurate measurement, and the fundamental law of conservation of mass. Ideal for schools, colleges, and chemistry laboratories.