

Qualitative Inorganic Analysis (Salt Analysis) Kit

MODEL - AKCHEM033

MAKE - AK LABS

The Qualitative Inorganic Analysis (Salt Analysis) Kit is an educational chemistry kit designed to identify ions in unknown salt samples. It helps students understand cations, anions, and systematic chemical testing through practical laboratory experiments.



KIT SPECIFICATION

Kit Name	Qualitative Inorganic Analysis (Salt Analysis) Kit
Subject	Chemistry
Learning Areas	Salt Analysis, Cations, Anions, Precipitation Reactions, Qualitative Analysis
Components	Test Tubes, Beakers, Reagents, Droppers, Spot Plates, Litmus Paper, Heating Setup, Salt Samples
Material	Laboratory Grade Glassware and Analytical Chemistry Reagents
Application	Chemistry Practicals, Inorganic Analysis and STEM Education
Suitable For	Schools, Colleges, Chemistry Laboratories, Universities and Educational Institutions

KIT DETAILS

The **Qualitative Inorganic Analysis (Salt Analysis) Kit** provides all essential laboratory equipment required to perform systematic analysis of inorganic salts. Students identify cations and anions using chemical reagents, precipitation reactions, and confirmatory tests. The kit develops strong analytical and observation skills in qualitative chemistry. Ideal for schools, colleges, chemistry laboratories, and STEM-based learning environments.