

Moisture & pH Testing Kit



MODEL - AKBIO043

MAKE - AK LABS

The Moisture & pH Testing Kit is an educational environmental science and biology kit designed to measure soil moisture and pH. It helps students understand soil properties, plant growth conditions, and environmental analysis through practical experiments.

KIT SPECIFICATION

Kit Name	Moisture & pH Testing Kit
Subject	Biology / Environmental Science
Learning Areas	Soil Moisture, Soil pH, Soil Analysis, Environmental Science, Plant Growth
Components	Soil Moisture Meter, Soil pH Meter or pH Test Kit, Sample Containers, Measuring Spoon, Droppers, Test Tubes, Instruction Manual
Material	Laboratory Grade Testing Instruments and Durable Educational Accessories
Application	Biology Practicals, Environmental Studies, Soil Testing and STEM Education
Suitable For	Schools, Colleges, Biology Laboratories, Environmental Science Laboratories, Universities and Educational Institutions

KIT DETAILS

The **Moisture & pH Testing Kit** provides all essential equipment required to measure soil moisture content and pH levels. Students analyze different soil samples, compare soil

conditions, and understand the relationship between soil properties and plant growth. The kit develops practical skills in environmental science, agriculture, and biology. Ideal for schools, colleges, laboratories, and STEM-based learning environments.