

Microscopy & Anatomy Kit



MODEL - AKBIO036

MAKE - AK LABS

The Microscopy & Anatomy Kit is an educational biology kit designed to study microscopic structures and anatomical features of plants and animals. It helps students understand cell organization, tissues, organs, and body systems through practical laboratory experiments.

KIT SPECIFICATION

Kit Name	Microscopy & Anatomy Kit
Subject	Biology
Learning Areas	Microscopy, Anatomy, Cell Structure, Tissues, Organs, Biological Observation
Components	Compound Microscope, Prepared Slides, Blank Glass Slides, Cover Slips, Forceps, Dissecting Needles, Droppers, Stains, Specimen Samples
Material	Laboratory Grade Optical Instruments, Glassware and Biological Laboratory Accessories
Application	Biology Practicals, Microscopy Studies, Anatomy Experiments and STEM Education
Suitable For	Schools, Colleges, Biology Laboratories, Universities and Educational Institutions

KIT DETAILS

The **Microscopy & Anatomy Kit** provides all essential laboratory equipment required for observing biological specimens and studying anatomical structures. Students prepare and

examine slides, identify tissues and organs, and explore the organization of plant and animal systems through hands-on practical activities. The kit enhances observation, analysis, and laboratory skills. Ideal for schools, colleges, biology laboratories, and STEM-based learning environments.