

Dissection of Flower and Identification of Floral Parts



MODEL - AKBIO007

MAKE - AK LABS

A comprehensive biology lab kit designed for flower dissection and identification of floral parts. It enables students to examine flower structure, recognize reproductive organs, understand floral morphology, and develop practical dissection and observation skills effectively.

KIT SPECIFICATION

Product Code	AK-BIO-007
Product Name	Dissection of Flower and Identification of Floral Parts Lab Kit
Subject	Biology
Suitable For	Class 9-12
Practical	Flower Dissection and Identification of Floral Parts
Application	Schools, Colleges & Biology Laboratories
Packaging	Durable Storage Box with Essential Laboratory Accessories

KIT DETAILS

The **AK Labs Dissection of Flower and Identification of Floral Parts Lab Kit** helps students dissect flowers and identify sepals, petals, stamens, pistils, ovary, and other floral structures. It enhances understanding of flower morphology, plant reproduction, and taxonomy while developing practical dissection and observation skills. Suitable for **Class**

9-12, it supports biology practicals in schools, colleges, and laboratories.