



Biology set, for 4 groups

EQ353

Function

Intended for experimental study, biology laboratory and carrying out biology experiments on: biological microscope, soil, pollution, water, cells, tissues, muscle, osmosis, enzymes, catalase, pH, lipids, DNA, dichotomous key, microorganisms, fungi, bacteria, yeast, animals, vertebrate and invertebrate animals, pseudocoelomate and acoelomate animals, insects, locomotion, birds, grains, root, stem, leaf, micrometric section, flower, stomata, bryophytes, pteridophytes, monocotyledons, dicotyledons, circulatory system, kidney, bile, senses, reflex, respiration, skeleton, seeds, chromosomes, "AND" rule and "OR" rule, genetic crossing, Punnett square, color blindness, genes, colonization, natural selection, Darwinism, Lamarkism, etc.

Knowledge areas

Biology

Level

Graduation - Technical education - High school

