

BIOLOGY Terminology



Cell The basic unit of structure and function in all living organisms. Cells are the smallest units of life that can perform all the processes necessary for life. They are the building blocks of all organisms, from simple single-celled organisms to complex multicellular organisms. Cells are surrounded by a cell membrane, which controls the movement of substances in and out of the cell. Inside the cell, there are various organelles that perform specific functions, such as the nucleus, which contains the genetic material (DNA), and the mitochondria, which are the powerhouses of the cell, producing energy for the cell's activities.

Cell Wall A rigid, protective layer that surrounds the cell membrane in plant cells, fungi, and some bacteria. It provides structural support and protection against mechanical damage and pathogens. The cell wall is composed of cellulose in plants, chitin in fungi, and peptidoglycan in bacteria.

Chloroplast An organelle found in plant cells and some algae, responsible for photosynthesis. It contains chlorophyll, the green pigment that captures light energy, and converts it into chemical energy through the process of photosynthesis. Chloroplasts have a double membrane and internal stacks of thylakoids called grana.

Cytoplasm The fluid, jelly-like substance that fills the cell, providing a medium for the organelles and chemical reactions. It is composed of water, salts, and various organic molecules. The cytoplasm is bounded by the cell membrane and contains various organelles and structures.

DNA Deoxyribonucleic acid, the molecule that carries the genetic instructions for the development, functioning, and reproduction of all known organisms. It is a double helix structure composed of two strands of deoxyribose sugar and phosphate groups, with nitrogenous bases (adenine, thymine, guanine, and cytosine) forming the rungs of the helix.

Gene A segment of DNA that contains the instructions for making a specific protein or RNA molecule. Genes are the basic units of heredity and are passed from parents to offspring. They determine the traits and characteristics of an organism.

Microscope An instrument used to view objects that are too small to be seen by the naked eye. It uses light or electrons to illuminate the specimen and create a magnified image. There are two main types of microscopes: light microscopes, which use visible light, and electron microscopes, which use a beam of electrons.

Organism An individual living entity, capable of responding to its environment, growing, reproducing, and maintaining its internal structure and function. Organisms can be unicellular (single-celled) or multicellular (made of many cells).

Photosynthesis The process by which green plants and some other organisms use sunlight to synthesize foods from carbon dioxide and water. Photosynthesis in plants generally involves the green pigment chlorophyll and converts solar energy into chemical energy. The process occurs in the chloroplasts of plant cells.

Protein A large, complex molecule that performs a wide variety of functions in the body. Proteins are made up of amino acids, which are linked together by peptide bonds. They are essential for the structure, function, and regulation of the body's tissues and organs. Proteins can act as enzymes, hormones, antibodies, and structural components.

Reproduction The biological process by which new individuals of the same species are produced from one or more parents. There are two main types of reproduction: asexual reproduction, where a single parent produces offspring, and sexual reproduction, where two parents produce offspring. Reproduction is essential for the survival and continuation of a species.

Stomach An organ in the digestive system of many animals, including humans, where food is broken down into smaller pieces and nutrients are absorbed. The stomach is a muscular sac that contracts and relaxes to mix food with digestive juices. It is located in the upper part of the abdominal cavity.

Vegetable A part of a plant that is eaten as food. Vegetables are typically green and leafy, but can also be root vegetables, tubers, or fruits. They are an important part of a healthy diet, providing essential vitamins, minerals, and fiber. Examples of vegetables include carrots, broccoli, and potatoes.

Cell Division The process by which a parent cell divides into two daughter cells. There are two main types of cell division: mitosis, which produces two identical daughter cells, and meiosis, which produces four genetically diverse daughter cells. Cell division is essential for growth, repair, and reproduction.

Cell Membrane A thin, flexible barrier that surrounds the cell, controlling the movement of substances in and out of the cell. It is composed of a phospholipid bilayer, with hydrophilic heads facing outward and hydrophobic tails facing inward. The cell membrane is selectively permeable, allowing some substances to pass while blocking others.

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