

BACTERIA, VIRUSES, FUNGI & PROTISTS

Bacteria

Definition: Microscopic organisms that can be seen with a light microscope. They are single-celled organisms.

Structure: A diagram of a bacterium showing its internal and external structures. Labels include: Cell wall, Capsule, Flagella, Pili, Cytoplasm, Nucleoid, Plasmids, and Ribosomes.

Substrate: A diagram showing the relationship between a bacterium and its environment. Labels include: Substrate, Bacterium, and Environment.

Reproduction: A diagram showing the process of binary fission in a bacterium. Labels include: Binary fission, Reproduction, and Growth.

Pathogenesis: A diagram showing the process of a bacterium causing disease. Labels include: Pathogenesis, Infection, and Disease.

Protists

Definition: Microscopic organisms that are not plants, animals, or fungi. They are single-celled organisms.

Structure: A diagram of a protist showing its internal and external structures. Labels include: Cell wall, Capsule, Flagella, Pili, Cytoplasm, Nucleoid, Plasmids, and Ribosomes.

Substrate: A diagram showing the relationship between a protist and its environment. Labels include: Substrate, Protist, and Environment.

Reproduction: A diagram showing the process of binary fission in a protist. Labels include: Binary fission, Reproduction, and Growth.

Pathogenesis: A diagram showing the process of a protist causing disease. Labels include: Pathogenesis, Infection, and Disease.



Viruses

Definition: Microscopic organisms that are not cells. They are made of genetic material surrounded by a protein coat.

Structure: A diagram of a virus showing its internal and external structures. Labels include: Capsid, Tail, Tail fibers, and Genetic material.

Substrate: A diagram showing the relationship between a virus and its environment. Labels include: Substrate, Virus, and Environment.

Reproduction: A diagram showing the process of binary fission in a virus. Labels include: Binary fission, Reproduction, and Growth.

Pathogenesis: A diagram showing the process of a virus causing disease. Labels include: Pathogenesis, Infection, and Disease.

Fungi

Definition: Microscopic organisms that are not plants, animals, or bacteria. They are single-celled organisms.

Structure: A diagram of a fungus showing its internal and external structures. Labels include: Cell wall, Capsule, Flagella, Pili, Cytoplasm, Nucleoid, Plasmids, and Ribosomes.

Substrate: A diagram showing the relationship between a fungus and its environment. Labels include: Substrate, Fungus, and Environment.

Reproduction: A diagram showing the process of binary fission in a fungus. Labels include: Binary fission, Reproduction, and Growth.

Pathogenesis: A diagram showing the process of a fungus causing disease. Labels include: Pathogenesis, Infection, and Disease.



TYPES OF PATHOGEN

A4 EDITABLE >> ANSWERS INCLUDED

Virus Diseases Study Guide Answers

JG Myers



Virus Diseases Study Guide Answers:

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