

# Download Study Guide Fungus Like Protists

Sexual reproduction also takes place as part of a protist life cycle called alternation of generations. During the first phase of their life cycle a protist will produce spores. Each spore contains ... Structure and Characteristics of Euglena. The Euglena are unicellular organisms with flagella. These flagella are long whip-like tails used for movement. Structurally, they do not have a cell wall. A fungus (plural: fungi or funguses) is any member of the group of eukaryotic organisms that includes microorganisms such as yeasts and molds, as well as the more familiar mushrooms. These organisms are classified as a kingdom, fungi, which is separate from the other eukaryotic life kingdoms of plants and animals. A characteristic that places fungi in a different kingdom from plants, bacteria ... A protist (/ ˈ p r oʊ t ɪ s t /) is any eukaryotic organism (one with cells containing a nucleus) that is not an animal, plant or fungus. The protists do not form a natural group, or clade, since they exclude certain eukaryotes; but, like algae or invertebrates, they are often grouped together for convenience. In some systems of biological classification, such as the popular five-kingdom ...