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protists are a diverse group of eukaryotes that are primarily single celled and microscopic and exhibit a wide variety of shapes and life strategies

16 jan 2026 protist any member of a group of diverse eukaryotic predominantly unicellular microscopic organisms they may share certain morphological and physiological characteristics with

2 feb 2023 protists are the oldest eukaryotic microorganisms having a nucleus and other membrane bound organelles since they do not wholly fit into other groups like plants animals bacteria or

pathogens are disease causing viruses bacteria fungi or protists which can infect animals and plants humans have an immune system which can defend them from pathogens

5 aug 2025 protists include anything from single celled algae to parasitic protozoa from slimy molds creeping across decaying logs to golden brown diatoms floating in the ocean

many different naming schemes were used over the last couple of centuries but it has become the most common practice to refer to eukaryotes that are not land plants animals or fungi as protists

the first is a phylogeny based definition that protists are all eukaryotes that are not animals fungi or land plants embryophyta the second concept includes various definitions based on biological

23 jan 2026 protists make up a large group of eukaryotic organisms on earth that are not plants animals or fungi the kingdom of protista includes unicellular and multicellular organisms that are

25 aug 2023 definition any of a group of eukaryotic organisms belonging to the kingdom protista what is a protist all protists are eukaryotes i e organisms with a nucleus however they are

protists are defined as unicellular eukaryotic organisms that possess membrane bound nuclei and specialized organelles exhibiting considerable morphological diversity and complex life cycles they

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