

Kingdom	Prokaryote v. Eukaryote	Autotroph v. Heterotroph	Unicellular v. Multicellular	Other Characteristics	Examples
Archaeobacteria	Prokaryote	Either	Unicellular	Live in harsh conditions	Bacteria found in hot springs
Eubacteria	Prokaryote	Either	Unicellular	May Cause illness	<i>Streptococcus</i>
Protist	Eukaryote	Either/both	Either	Diverse	<i>Paramecium</i>
Fungi	Eukaryote	Heterotroph – decomposer	Either	Decomposers	<i>Agaricus bisporus</i> (portobello)
Plant	Eukaryote	Autotroph	Multicellular	Feed almost all heterotrophs	<i>Quercus rubra</i> (red oak)
Animal	Eukaryote	Heterotroph	Multicellular	Found in diverse environments	<i>Nymphicus hollandicus</i> (cockatiel)