

# Characteristics of Fungi

1. Fungi are eukaryotic organisms means they have true nucleus which are enclosed in membranes.
2. They are non-vascular organisms. They do not have vascular system. Xylem and Phloem are absent.
3. Fungi have cell walls (plants also have cell walls, but animals have no cell walls).
4. There is no embryonic stage for fungi.



5. They reproduce by means of spores. There are sexual and asexual spores. Sexual spores are Oospores, Zygosporangia, Ascospores, Basidiospores, etc. and Asexual spores are Sporangiospores, Aplanospores, Zoospores, Conidia, etc.
6. Depending on the species and conditions both sexual and asexual spores may be produced.
7. They are typically non-motile.
8. Fungi exhibit the phenomenon of alteration of generation. They have both haploid and diploid stage.
9. Fungi are achlorophyllous, which means they lack the chlorophyll pigments present in the chloroplasts in plant cells and which are necessary for photosynthesis.

# Study Guide Section 2 Characteristics Of Fungi

**Team Prabhat**



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**Review of Medical and Veterinary Mycology** ,1977      **Library of Congress Catalogs** Library of Congress,1975

**Study Guide to Accompany Biology: Life on Earth by Teresa Audesirk and Gerald Audesirk** David J. Cotter,1986

Supplementary regulations for secondary day schools and for evening schools Education Ministry of,1902      **Te HS&T**

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