

# FUNGI

Fungi cannot produce their own food because they lack chlorophyll.  
They obtain their energy from other sources.

<b>Saprophytes: live on dead organic material</b>	colour <span style="float: right;">number</span>  <div style="text-align: center; border: 1px solid black; width: 150px; height: 100px; margin: 0 auto;"></div> where found <span style="float: right;">importance to the ecosystem</span>	colour <span style="float: right;">number</span>  <div style="text-align: center; border: 1px solid black; width: 150px; height: 100px; margin: 0 auto;"></div> where found <span style="float: right;">importance to the ecosystem</span>
<b>Parasites: live on live plants; usually harming or killing them</b>	colour <span style="float: right;">number</span>  <div style="text-align: center; border: 1px solid black; width: 150px; height: 100px; margin: 0 auto;"></div> where found <span style="float: right;">importance to the ecosystem</span>	colour <span style="float: right;">number</span>  <div style="text-align: center; border: 1px solid black; width: 150px; height: 100px; margin: 0 auto;"></div> where found <span style="float: right;">importance to the ecosystem</span>
<b>Symbiotics: live on live plants; both benefit</b>	colour <span style="float: right;">number</span>  <div style="text-align: center; border: 1px solid black; width: 150px; height: 100px; margin: 0 auto;"></div> where found <span style="float: right;">importance to the ecosystem</span>	colour <span style="float: right;">number</span>  <div style="text-align: center; border: 1px solid black; width: 150px; height: 100px; margin: 0 auto;"></div> where found <span style="float: right;">importance to the ecosystem</span>