

14 Photosynthesis And Respiration S

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photosynthesis plants who can make their own food are known as autotrophs but there are few plants who cannot and are called as heterotrophs the process by which plants make their own food is

photosynthesis is a process in which plants containing chlorophyll convert the carbon dioxide into sugars in the presence of sunlight by a set of redox reactions calvin cycle represents a set of

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photosynthesis is the process by which plants and other organisms make use of the energy of light to convert the carbon dioxide and water into the sugar glucose

there are four factors which are necessary for the process of photosynthesis water carbon dioxide sunlight and chlorophyll chlorophyll

pigments are present in the plant carbon dioxide is obtained

photosynthesis is a redox process it uses two substrates water and carbon dioxide during photosynthesis water is oxidised into oxygen and carbon dioxide is reduced to sugars the oxidation

chlorophyll is the primary pigment related to photosynthesis and converts light energy into chemical energy normally the rate of photosynthesis increases with an increase in the amount of chlorophyll if

in desert plants the stomata are open amid night amid night desert plants assimilate carbon dioxide and shape a transitional at that point amid daytime when the stomata are shut to avoid loss of

for photosynthesis the visible range of the spectrum between 350 to 750 nm is essential maximum photosynthesis occurs in red part and minimum in green part of the spectrum

photosynthesis is an endothermic reaction because sunlight energy is absorbed by green plants during this process was this answer helpful

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