

# PHOTOSYTHESIS IN GREEN PLANTS

Light enters chloroplast  
of leaf cells (Organ cells in plant leaf cells)

Chlorophyll in grana (inside chloroplast  
captures light energy)

Part of energy is used  
to split water absorbed from  
soil with the help of xylem  
( $H_2O \Rightarrow H + O_2$ )

Other part is used  
in stroma  
(fluid surrounding grana)  
(inside chloroplast)

Oxygen is the by  
product of the  
process & is released  
in the air

Hydrogen is  
carried  
to the  
stroma

Photosynthesis  
occurs here in the chloroplast

Hydrogen,  $CO_2$  and  $H_2O$  are  
combined to form glucose

Glucose is broken down to  
give energy as and when  
required. It is stored in the  
leaves as starch

Stomata opens and takes in  
 $CO_2$  while emitting  $O_2$  to the  
air, this  $CO_2$  is taken to the stroma



# Chapter 8 Photosynthesis Flow Chart

**Wallace, Tietjen**



## **Chapter 8 Photosynthesis Flow Chart:**

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