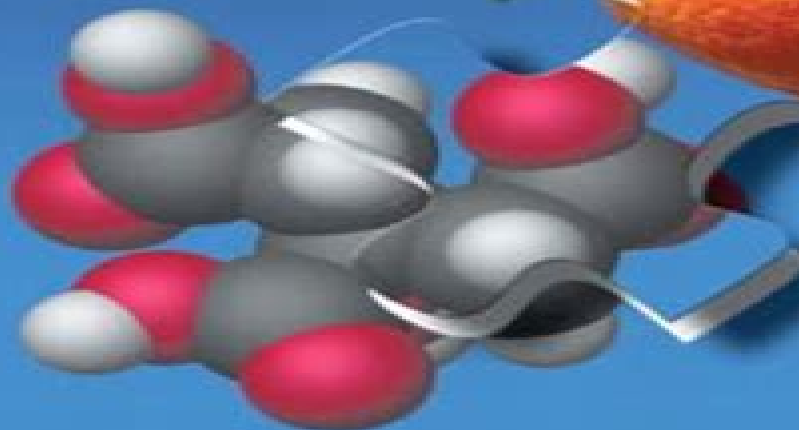


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Fourth Edition

Concepts &
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web pigments absorb specified wavelengths of visible light to provide the energy required for photosynthesis appendix a chlorophyll is necessary for photosynthesis but accessory pigments collect and transfer energy to chlorophyll although pigments absorb light the wavelengths of light that are not absorbed by

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web in the diagram below you can see the absorption spectra of three key pigments in photosynthesis chlorophyll a chlorophyll b and β carotene the set of wavelengths that a pigment doesn't absorb are reflected and the reflected light is what we see as color

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web the graph in figure 8 14 shows the absorption spectra for chlorophyll a chlorophyll b and a type of carotenoid pigment called β carotene which absorbs blue and green light notice how each pigment has a distinct set of peaks and troughs revealing a highly specific pattern of absorption

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web arrange the colors in the absorption spectrum of chlorophyll in order of their visibility put the most visible color first green yellow orange red violet blue 9 12 below is a bar graph of the percentage of light energy reflected by chlorophyll it was

derived from the chlorophyll absorption spectrum

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web of blue and red light of the split spectrum a first action spectrum of photosynthesis was thus described it resembles roughly the absorption spectra of chlorophyll a and b discussed in section 13 4 by the middle of the nineteenth century the key features of plant photosynthesis were known namely that plants could use light energy

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