

WHY DO PLANTS HAVE TWO PHOTOSYSTEMS QUIZLET%0A

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[Biology Chapter 7- Photosynthesis Flashcards | Quizlet](#) plants also contain other pigments-they absorb wavelengths that chlorophyll does not -these pigments give color to flowers, fruits, and vegetables-they are present in leaves too, but are masked by chlorophyll until the fall when the chlorophyll is broken down
[Biology 20 Photosynthesis Questions and Study ... - Quizlet](#)

Each chlorophyll molecule absorbs a slightly different wavelength of light, so that one organism possessing two different types of chlorophyll molecules can take advantage of a greater number of wavelengths than organisms having only one chlorophyll type.
[Plant and Soil Sciences eLibrary](#)

The reaction centers of the photosynthetic photosystems are pigments termed P-680 and P-700. Energy Capture: Plants have developed a schematic with two photosystems. Energy from a photon is first harnessed by Photosystem II. Why do plants have two photo systems II and I? | [Yahoo Answers](#)

Best Answer: Photosystems absorb energy from photons and transfer this to electrons obtained from splitting water molecules. Ultimately, these electrons will be used to reduce NADP+ to NADPH. A single photosystem does not give these electrons the necessary energy to raise the electrons to a high enough energy level to reduce NADP+, so two photosystems are needed.

[Chlorophyll in Plants: Benefits, Function & Definition ...](#)

Two photosystems have been identified: photosystem I and photosystem II. The chlorophyll molecules are arranged in and around the photosystems, and this allows them to transfer the light energy

[What Are the Accessory Pigments and What Are Their ...](#)

Accessory pigments are pigments in plant leaves other than chlorophyll a that assist in the process of photosynthesis. Accessory pigments function by extending the range of light wavelengths that a plant absorbs.

Accessory pigments give plants unique colors. Chlorophyll a is the primary light

[Photosystem - Wikipedia](#)

Photosystems are functional and structural units of protein complexes involved in photosynthesis that together carry out the primary photochemistry of photosynthesis: the absorption of light and the transfer of energy and electrons. Photosystems are found in the thylakoid membranes of plants, algae and cyanobacteria.

A Comparison Between Plant ... - PubMed Central (PMC)

The two photosystems have a common organisation and are functionally organised in two main moieties: a core complex, containing the reaction centre where the photochemical reactions occur, and a peripheral antenna system that increases the light harvesting capability, but that is also involved in regulation of the photosynthetic process [10, 11].