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jan 16 2026 photosynthesis is the process by which green plants and certain other organisms transform light energy into chemical energy during photosynthesis in green plants light

in general outline photosynthesis is the opposite of cellular respiration while photosynthesis is a process of reduction of carbon dioxide to carbohydrates cellular respiration is the oxidation of

feb 26 2025 photosynthesis is the process by which plants use sunlight water and carbon dioxide to create oxygen and energy in the form of sugar

photosynthesis converts 200 billion tonnes of CO_2 into complex organic compounds annually and produces 140 billion tonnes of oxygen into the atmosphere by facilitating conversion of

mar 1 2025 explore the photosynthesis process with detailed steps chemical equation and diagrams understand how plants convert light into energy

during photosynthesis plants take in carbon dioxide from the air and water from the soil using sunlight they transform these into glucose a sugar and oxygen

apr 21 2020 photosynthesis takes place mainly in the leaves of green plants and also in the stems of herbaceous plants as they also contain chlorophyll sometimes it also occurs in roots

apr 13 2025 photosynthesis not only changed the air but also laid the foundation for the evolution of all plants and animals by enabling the storage of solar energy in chemical form it

may 2 2024 photosynthesis is a process in which plants use microscopic chloroplasts in leaves to capture the energy of light and utilise it to convert water and carbon dioxide into sugar and

jul 31 2025 *photosynthesis is a fundamental biological process through which green plants algae and some bacteria convert light energy into chemical energy this conversion allows*

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