



# Absorb sunlight and store energy

After plants absorb energy from the sun, they convert it into chemical energy through photosynthesis. This energy is stored as ATP for plant use and excess energy is stored as glucose.

Plants are producers or autotrophs, meaning they produce their own food through a process called photosynthesis. Photosynthesis is the process by which plants use sunlight, water, and carbon ...

Sunlight is essential for plants to survive and thrive. Plants need sunlight to produce nutrients and convert light into energy through photosynthesis. The leaves, stems, and roots of plants ...

Sunlight provides plants with energy to produce nutrients Sunlight is essential for plants' survival and growth. Plants rely on the energy from sunlight to produce the nutrients they need ...



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Web: <https://www.lpsolar.co.za>

