

Atp is not an solar container substance

It appears likely that a very early common intermediate in ancient cells was not ATP but pyrophosphate, which is simply two phosphates hooked together by an ester bond. Apparently, cells evolved the ...

The mitochondria of plant cells convert stored glucose to ATP without the assistance of sunlight. Mitochondria, one of the organelles of the cell, has the ability to convert stored glucose into ...

Adenosine triphosphate (ATP), a nucleotide composed of adenine, ribose, and three phosphate groups, is perhaps the most important of the so-called energy-rich compounds in a cell. Its concentration in ...

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