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green algae are

provided with CO_2

synthesized with

heavy oxygen (^{18}O),

later analysis will

show that all but one

of the following

compounds produced

by the algae contain

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1) If
photosynthesizing
green algae are
provided with CO₂
synthesized with
heavy oxygen (¹⁸O),

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later analysis will show... 2) Which of the following are products of the light reactions of photosynthesis that are utilized in the Calvin... 3) Photosynthesis is not ...

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Photosynthesis

converts light to the

chemical energy of

food. □ The light

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reactions convert
solar energy to the
chemical energy of
ATP and NADPH. □
The Calvin cycle uses
the chemical ...

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10 Photosynthesis

Multiple-Choice

Questions 1) If

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synthesized with

heavy oxygen (^{18}O),

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show that all but one

of the following

compounds produced

by the algae contain

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the ^{18}O label. That
one is A) PGA.

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green algae are
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heavy oxygen (^{18}O),
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compounds produced
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the ^{18}O ?

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One would expect the wild ancestors of cultivated soybeans to have less photosynthetic efficiency since soybeans would have been subjected to artificial selection to produce higher yields, which depend on greater photosynthetic efficiency, for a long

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