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~~Gram Positive vs. Gram~~

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phosphorylation.

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Rhodospseudomonas is
an anaerobic
photoautotroph that uses
organic compounds as
an electron donor. It is
also capable... 3) ...

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Microbial metabolism.

Terms in this set (19)

Metabolism. The sum of
all chemical reactions
that take place in an
organism Ability of an

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organism to obtain,
convert and utilize
energy.

Microbial Metabolism

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Study guide Questions
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5.1: Types of
Metabolism. 5.1A:
Photoautotrophs and
Photoheterotrophs. 5.1B:
Chemoautotrophs and
Chemoheterotrophs. 5.2:
Energy Production.

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5.2A: Control of
Catabolic Pathways.

5.2B: Transforming
Chemical Energy. 5.2C:

Connecting Other Sugars
to Glucose Metabolism.

5.3: Catabolism. 5.3A:
Types of Catabolism.

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5.1 Distinguish among
metabolism, anabolism,

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and catabolism.

Metabolism, which is all of the chemical reactions in an organism, can be divided into two major classes of reactions: catabolism. and...

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Microbial Metabolism.
Throughout earth ' s
history, microbial
metabolism has been a
driving force behind the
development and

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maintenance of the planet ' s biosphere. Eukaryotic organisms such as plants and animals typically depend on organic molecules for energy, growth, and reproduction.

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the enzyme-substrate complex Which of the following is temporarily formed during an enzymatic reaction A. a coenzyme B. the enzyme-substrate complex C. a proton gradient D. activation energy the production of glyceraldehyde-3-phosphate by

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fixation of CO₂

molecules What is the purpose of the Calvin-Benson cycle A. the

formation of phosphorylated pentose sugars from glucose-6-phosphate B.

...

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