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402 CHAPTER 14 Digestion, Respiration,
and Excretion The Mouth Mechanical
and chemical digestion begin in your
mouth. Mechanical digestion happens
when you chew your food with your

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teeth and mix it with your tongue. Chemical digestion begins with the addition of a watery substance called saliva (suh LI vuh), which contains water, mucus, and an

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CHAPTER 14 RESPIRATION IN PLANTS ALL

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the energy required for 'life' processes is obtained by oxidation of some macromolecules that we call 'food'. Only green plants and cyanobacteria can prepare their own food; by the process of photosynthesis they trap light energy and convert it into chemical energy that is stored in the bonds of...

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The major components of our food are carbohydrates, proteins and fats.
Vitamins and minerals are also required

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in small quantities. Food provides energy and organic materials for growth and repair of tissues. The water we take in, plays an important role in metabolic processes and also prevents dehydration of the...

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**Chapter 16 - Aerobic and Anaerobic
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11.5.1 Anaerobic Cellular Respiration. In some organisms, molecules other than oxygen are used as the final electron acceptor. If an inorganic molecule is used as the final electron acceptor, the process is called anaerobic cellular respiration. Certain prokaryotes use

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anaerobic respiration to produce ATP.

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