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-Photoautotrophs Obtain Energy From Sunlight And Use Carbon Dioxide For Carbon. -Photoheterotrophs

Obtain Energy From Sunlight But Get Their Carbon

Atoms From Organic Molecules. -Chemoautotrophs Harvest Energy From Inorganic 13th, 2024Figure 16.0 1 Chapter 16 Microbial Life: Prokaryotes And ...The Terms That Describe How Prokaryotes Obtain Energy And Carbon Are Combined To Describe Their Modes Of Nutrition. - Photoautotrophs Obtain Energy From Sunlight And Use Carbon Dioxide For Carbon. - Photoheterotrophs Obtain Energy From Sunlight But Get Their Carbon Atoms From Organic Molecules. - Chemoautotrophs Harvest Energy From Inorganic 14th, 2024.

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