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Chemical formula for respiration in plants

Chemical formula for anaerobic respiration in plants. What is the equation for respiration in plants. What is the chemical formula for cellular respiration in plants and animals. What is the chemical formula for respiration.

Organic process to convert light into the composite image of chemical energy showing the global distribution of photosynthesis, including both the oceanic phytoplankton and terrestrial vegetation. Dark Red and Blue-Green indicate regions of high photosynthesis of high photosynthesis, including both the ocean and on earth, respectively. The overall equation for the type of photosynthesis of high photosynthesis

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