

16. What are the differences between the two main types of fermentation?

<p><u>Alcoholic</u></p> <ul style="list-style-type: none"> - plants, bacteria - ethanol 	<p><u>Lactic Acid</u></p> <ul style="list-style-type: none"> - animals - lactic acid 	<p>★ both produce 2 ATP</p>
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17. How are cellular respiration and photosynthesis opposite processes?

Photosynthesis products are cellular respiration reactants, & vice versa.

18. In what organelle does cellular respiration take place in?



★ All organisms need energy for life processes. This energy comes from the Sun.

