B9 Respiration Crossword

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| **Across****2.** Anearobic repiration in yeast is known as \_\_\_\_\_\_\_\_\_\_\_\_\_\_ beacuse it produces alcohol. **5.** In animal cells their is only one product of anaerobic repiration, this is...**11.** Gas reactant of aerobic repiration.**12.** The build up of lactic acid in the muscles causes them to contract less efficiently this is known as...**13.** Product of aerobic repiration.**14.** The sum of all the reactions that take place in a cell or body.**16.** The amount of oxygen needed to break down lactic acid into water and carbon dioxide is known as the... **17.** Respiration \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ energy!**19.** The gas product of aerobic repiration.  | **Down****1.** Increases during exercise. **3.** Type of transport that requires the energy released from respiration.**4.** Muscles and the liver store glucose as this carbohydrate.**6.** Site of aerobic repiration.**7.** Type of reaction where energy is transfered to the environment.**8.** Type of respiration that releases the least energy.**9.** Lactic Acid is converted back into glucose in this organ.**10.** Reactant of respiration that contains stored chemical energy.**15.** Type of respiration when there is oxygen present.**18.** Anaerobic repiration in yeast cells makes two products: carbon dioxide and... |