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Chapter 27 Ap Bio Reading

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haileyanderson4. AP Biology Chapter 27. halobacterium. they are able to adapt to a broad range.... 0.5-5 micrometers. cell wall. Prokaryotes that thrive in salinities that dehydrate and kill.... Why are prokayotes some of the most abundant organisms on eart....

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stedavis98. AP Biology Chapter 27. halobacterium. they are able to adapt to a broad range.... cell wall. cocci. Prokaryotes that thrive in salinities that dehydrate and kill.... Why are prokayotes some of the most abundant organisms on eart.... This maintains cell shape, protects the cell, and prevents it....

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AP Biology Name ____ Chapter 27 Guided Reading What are the three most common shapes of prokaryotes? How does a cell wall help a prokaryote survive? (three ways) Define the following terms: Peptidoglycan. Gram stain. Gram-positive. Gram-negative. Capsule. Fimbriae. Pili. Explain the movement of prokaryotes. (Be sure to include taxis)

AP Biology

ATP is responsible for mediating most energy coupling in cells, and in most cases it acts as the immediate source of energy that powers cellular work. In many cellular reactions, a phosphate group is transferred from ATP to some other molecule in order to make the second molecule less stable.

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