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Cool! I'am really happy

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so many fake sites. this is the first one which worked! Many thanks

Cells

Active transport

- Active Transport
 - Particles moving past the concentration gradient
 - Requires ENERGY (ATP)
 - Low concentration to high concentration

The diagram illustrates active transport across a cell membrane. A transport protein is shown moving particles from a region of low concentration (top) to a region of high concentration (bottom), against the concentration gradient. This process is powered by energy from ATP, indicated by a lightning bolt labeled 'ATP'.

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