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Transport in cells For an organism to function, substances must move into and out of cells. Three processes contribute to this movement - diffusion, osmosis and active transport.

Diffusion - Transport in cells - AQA - GCSE Biology ...

The cell in undergoing diffusion-water is moving from a higher to lower concentration. The sugar molecules are not undergoing diffusion-they are too large. Sugar molecules can enter cells through channel proteins, which require energy (ATP) to function.

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Cells, Cells, and More Cells Unit - Core Knowledge Foundation. Second Grade, Cells, Cells, and More Cells 2002 Summer Writing Institute 6 form found in Appendix M. The form will include what was. Filesize: 448 KB.

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Organelles in Eukaryotic Cells Active transport and passive transport are the two transport mechanisms responsible for moving of substances across the cell membranes. Questions 1. On the model: for each transport process label which side of the membrane has a high solute concentration (amount) and which side has low solute concentration. 2.

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