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Explore Learning Student Exploration Osmosis

Osmosis. Adjust the concentration of a solute on either side of

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a membrane in a cell and observe the system as it adjusts to the conditions through osmosis. The initial concentration of the solute can be manipulated, along with the volume of the cell. 5 Minute Preview. Use for 5 minutes a day.

Osmosis Gizmo :
Lesson Info :
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Osmosis Gizmo :

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Adjust the concentration of a solute on either side of a membrane in a cell and observe the system as it adjusts to the conditions through osmosis. The initial concentration of the solute can be manipulated, along with the volume of the cell.

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book, A Whack within

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holds water in the

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QUESTIONS ...**

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Diffusion Explore the
motion of particles as
they bounce around
from one side of a
room to the other

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through an adjustable gap or partition. The mass of the particles can be adjusted, as well as the temperature of the room and the initial number of particles.

Explore Learning Student Exploration Diffusion Answers

Explore the motion of particles as they bounce around from one side of a room to the other through an

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adjustable gap or partition. The mass of the particles can be adjusted, as well as the temperature of the room and the initial number of particles. In a real-world context, this can be used to learn about how odors travel, fluids move through gaps, the thermodynamics of gases, and statistical ...

Diffusion Gizmo : **Lesson Info :**

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Water moves into the organism by osmosis, and is pumped out by the contractile vacuole. The concentration of solutes in the water will determine the rate of contractions in the paramecium. Full Lesson Info

Paramecium Homeostasis Gizmo : Explore Learning

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Science Simulations

The Osmosis Gizmo™
portrays a cell (red square) in a solution of purple solute particles dissolved in green solvent particles. Press Play () and observe. 1. gizmo: osmosis go to www.explorelearning.com and login. launch the "osmosis" gizmo. . scroll down below the gizmo and answer the five assessment .

Osmosis Gizmo
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Key**

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Each lesson includes a
Student Exploration
Sheet, an Exploration

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Sheet Answer Key, a
Teacher Guide, a
Vocabulary Sheet and
Assessment Questions.
The Assessment
Questions do not come
with an answer key.
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**GIZMO ANSWER KEY
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Osmosis Answer Key

Vocabulary: cell
membrane,
concentration,
diffusion, dynamic
equilibrium, osmosis,
semipermeable
membrane, solute,
solvent Prior

Knowledge Questions
(Do these BEFORE
using the Gizmo.)

[Note: The purpose of
these questions is to

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activate prior knowledge and get students thinking. Students are not expected to know the answers to the Prior Knowledge Questions.]

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