

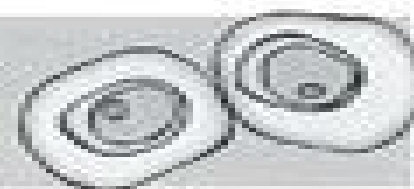
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Laboratory Activity #5 — Student Laboratory Packet

## Diffusion Through a Membrane

*A Laboratory Activity for the Living Environment*



Part I:

1. We will read the introduction together.
2. Answer the following questions based on the Reading.

Question 1: Describe IN YOUR OWN WORDS the process of diffusion.

Question 2: During diffusion molecules move from an area of \_\_\_\_\_ concentration to an area of \_\_\_\_\_ concentration.

Question 3: When does diffusion come to an end?

Question 4: Do all of the molecules involved in diffusion ever completely stop moving? Or do particles always move and collide with one another?

Question 5: What size does a molecule have to be in order to pass through a membrane?

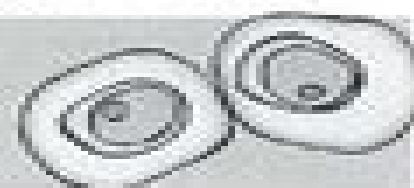
Question 6: What is a selectively permeable membrane?

Question 7: What type of molecules will NOT be able to pass through the membrane?

Laboratory Activity #5 — Student Laboratory Packet

## Diffusion Through a Membrane

*A Laboratory Activity for the Living Environment*



# Nys Diffusion Lab Teacher Guide

**Peipei Pang**



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