
BIO 210 LAB Exam 1

_____ are substances (solid, liquid, or gas) dissolved by solvents in a solution (lesser amount). - Answer-solutes

_____ are the substances that dissolve solutes (greater amount). - Answer-solvents

_____ contain a solvent and the solute. - Answer-solutions.

Example: Salt dissolved in water.

Which is the solute and which is the solvent? - Answer-salt is solute
water is solvent.

Carbon dioxide becomes dissolved by the blood plasma.

Which part is the solute? - Answer-carbon dioxide

Carbon dioxide becomes dissolved by the blood plasma.

Which part is the solvent? - Answer-blood plasma

_____ means that the movement of the substances across the membrane requires no energy or ATP. - Answer-passive methods of transport

Types of passive transport include: - Answer-diffusion, osmosis, facilitated diffusion.

The type of passive transport used by the cell is dictated by the 1. _____ and 2. _____ of the substance. - Answer-charge, size

During this type of transport energy or ATP is required? - Answer-Active methods of transport.

Examples of diffusible substances: - Answer-gases and salts

Bio 210 Lab Manual Answers

Zhe Xu



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