

The Working Cell Chapter 5

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Chapter 5 The Working Cell Membranes are
fluid mosaics of lipids and proteins with
many functions Biologists use the fluid

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mosaic model to describe a membrane's structure-diverse protein molecules suspended in a fluid phospholipid bilayer Like all cellular membranes, the plasma membrane exhibits selective permeability, it allows some substances to cross more easily than others

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Chapter #5 THE WORKING CELL supplies the energy for most active transport. Cpt #5 page 2 Chapter #5 THE WORKING CELL Water Balance – special vocabulary to describe how water will move between a cell and its surrounding.

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the concentration gradient. Requires energy from ATP) 3 types of active transport. Protein pumps, exocytosis, endocytosis ...

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Chapter 5 – The working cell September 15,
2016 Membrane Structure and Function
Phospholipids o Hydrophilic head, phosphate
group o Two fatty acids, hydrophobic Surface
of membrane is charged Fluid mosaic model
Things can move in and out of the cell
Membrane is semi-permeable (selective) Move
from high concentration to low concentration
o No energy needed o Passive o Simple
diffusion Facilitated diffusion o No
expenditure of energy o Passive o Transport
proteins Active Transport o Against ...

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