

THE CELL AND ITS ENVIRONMENT

Cell Wall	Cell Membrane	Solvent	Solute
Turgor Pressure	Plasmolysis	Solution	Suspension
The Parts of a Bimolecular Layer		Passive Transport	
Phospholipids	Transport Proteins	Diffusion	Facilitated Diffusion
Hydrophobic	Hydrophilic	Osmosis	
Selectively Permeable	Concentrations		
	Hypertonic	Hypotonic	Isotonic
Dynamic Equilibrium	Active Transport	Draw the Fluid Mosaic Model	