

What are Nucleic Acids?	<p>Definition : A macromolecule made of a that forms when long chains of molecules called nucleotides join together.</p> <p>Function: Contains genetic information, includes instructions for</p>
What are Proteins?	<p>Definition a long chain of amino acid molecules; contains carbon, hydrogen, oxygen, nitrogen, and sometimes sulfur.</p> <p>Function: Used for communication and transport between cells, breaks down nutrients in food, also used for structural support.</p>
What are Lipids?	<p>Definition A large macromolecule that does not dissolve in water.</p> <p>Function:Work as protective barriers, used for energy storage and cell communication.</p>
What are Carbohydrates?	<p>Definition A macromolecule made up of one or more sugar molecules.</p> <p>Function: Store energy, provide structural support, and communication between cells.</p>