

BIOCHEMISTRY

CHEMICAL CONCEPTS



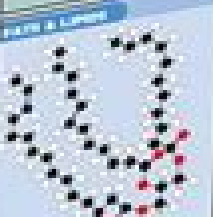
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BIOCHEMICAL PRINCIPLES

1. Introduction

Biochemistry is the study of chemical and physical processes that occur in living organisms. It is a branch of chemistry that deals with the chemical and physical properties of biological systems.

2. Types of Chemical Groups

Monosaccharides - Simple sugars, e.g., glucose, fructose, galactose. They are the building blocks of carbohydrates.

Disaccharides - Two monosaccharides linked together, e.g., sucrose, lactose, maltose.

Polysaccharides - Long chains of monosaccharides, e.g., starch, glycogen, cellulose.

3. Amino Acids

Amino acids are the building blocks of proteins. They consist of a central carbon atom (alpha carbon) bonded to a hydrogen atom, an amino group, a carboxyl group, and a variable side chain (R group).

4. Lipids

Lipids are a class of molecules that are insoluble in water but soluble in organic solvents. They include fats, oils, waxes, and steroids.

5. Nucleic Acids

Nucleic acids are polymers of nucleotides. They store and transmit genetic information. The two main types are DNA (deoxyribonucleic acid) and RNA (ribonucleic acid).

6. Enzymes

Enzymes are biological catalysts that speed up chemical reactions in the body. They are made of proteins and are highly specific for their substrates.

Table 1: Properties of Amino Acids

Amino Acid	pKa	pI	Charge at pH 7.4
Alanine	2.34	5.97	Neutral
Aspartic acid	3.92	2.97	Negative
Glutamic acid	4.25	3.22	Negative
Lysine	8.95	9.74	Positive
Serine	3.75	5.57	Neutral

Enzymes

Enzymes are biological catalysts that speed up chemical reactions in the body. They are made of proteins and are highly specific for their substrates.



Metabolism

Metabolism is the sum of all chemical reactions that occur in a cell. It includes catabolism (breakdown of molecules) and anabolism (synthesis of molecules).



Cellular Respiration

Cellular respiration is the process by which cells convert glucose and oxygen into carbon dioxide and water, releasing energy in the form of ATP.



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Photosynthesis

Photosynthesis is the process by which plants convert carbon dioxide and water into glucose and oxygen, using light energy.

Cellular Signaling

Cellular signaling is the process by which cells communicate with each other. It involves the use of signaling molecules (like hormones) and receptors on the cell surface.

Table 2: Properties of Enzymes

Enzyme	Substrate	Product
Amylase	Starch	Maltose
Lipase	Fat	Fatty acids
Protease	Protein	Amino acids

Enzymes

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Photosynthesis

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Cellular Signaling

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Table 3: Properties of Nucleic Acids

Nucleic Acid	Sugar	Base
DNA	Deoxyribose	Adenine, Guanine, Cytosine, Thymine
RNA	Ribose	Adenine, Guanine, Cytosine, Uracil

Nucleic Acids

Nucleic acids are polymers of nucleotides. They store and transmit genetic information. The two main types are DNA (deoxyribonucleic acid) and RNA (ribonucleic acid).



Photosynthesis

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Cellular Signaling

Cellular signaling is the process by which cells communicate with each other. It involves the use of signaling molecules (like hormones) and receptors on the cell surface.

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Mark Fainaru-Wada



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