

LIPIDS

Lipids are a class of organic molecules which includes fats and oils, and has the function of a long-term storage of energy to the body. The building block of lipids is the fatty acid, which is a chain of carbons with hydrogen attached to each side. The "head" of saturated fats has two carbons attached to each carbon (except the one at the end), and are saturated fats usually coming from animal sources, and appear solid at room temperature. Unsaturated fats are missing at least one hydrogen, are linked to shape, are healthy and from plant sources, and liquid at room temperature.

20. What is the building block of a lipid? _____
21. Name two specific examples of lipids: _____
22. Describe the structure of a fatty acid: _____

23. What is a saturated fatty acid? _____

PROTEINS

Proteins are organic molecules that form muscles, transport O_2 (hemoglobin), and act as hormones and enzymes. Most importantly, proteins determine how our bodies look and function. Their building block is the amino acid. Proteins are made of amino acids linked by a peptide bond. When groups of amino acids are joined together, a protein is formed.

24. What are some of the functions of proteins? _____

25. What is the building block for proteins? _____
26. What is the name of the bond that joins amino acids? _____

There are about 20 different kinds of amino acids. These amino acids consist of five separate parts: A central carbon atom, a variable group ($-R$), an amino group ($-NH_2$), a hydrogen, and an "H" group. The only difference to the 20 kinds of amino acids is the "R" group. Some "R" groups are very small, others are large, and others form chains and rings. The sequence and shape of the "R" groups control the shape and function of the protein.

27. How many different amino acids are there? _____
28. What part of the amino acid varies from one amino acid to another? _____
29. What determines the shape and function of a protein? _____

NUCLEIC ACIDS

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Table of Contents Macromolecule Review Packet

1. Understanding the eBook Macromolecule Review Packet
 - The Rise of Digital Reading Macromolecule Review Packet
 - Advantages of eBooks Over Traditional Books
2. Identifying Macromolecule Review Packet
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in a Macromolecule Review Packet
 - User-Friendly Interface
4. Exploring eBook Recommendations from Macromolecule Review Packet
 - Personalized Recommendations
 - Macromolecule Review Packet User Reviews and Ratings
 - Macromolecule Review Packet and Bestseller Lists
5. Accessing Macromolecule Review Packet Free and Paid eBooks
 - Macromolecule Review Packet Public Domain eBooks
 - Macromolecule Review Packet eBook Subscription Services
 - Macromolecule Review Packet Budget-Friendly Options

6. Navigating Macromolecule Review Packet eBook Formats
 - ePub, PDF, MOBI, and More
 - Macromolecule Review Packet Compatibility with Devices
 - Macromolecule Review Packet Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Macromolecule Review Packet
 - Highlighting and Note-Taking Macromolecule Review Packet
 - Interactive Elements Macromolecule Review Packet
8. Staying Engaged with Macromolecule Review Packet
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Macromolecule Review Packet
9. Balancing eBooks and Physical Books Macromolecule Review Packet
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Macromolecule Review Packet
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Macromolecule Review Packet
 - Setting Reading Goals Macromolecule Review Packet
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Macromolecule Review Packet
 - Fact-Checking eBook Content of Macromolecule Review Packet
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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