

ORGANIC COMPOUNDS STUDY GUIDE

Remember that you should be using strategy



Name 5 functions. Briefly describe the function of the five types of organic compounds.

Organic Compound

Function

1. _____
 1. _____ (and provide structural support to plants)
 2. _____ (long-term energy storage)
2. _____
 1. _____ (provide some cooling capacity)
 2. _____ (provide some cooling capacity)
 3. _____ (provide some cooling capacity)
3. _____
 1. _____ (provide structural support to plants)
 2. _____ (provide structural support to plants)

4. Nucleic Acids

1. _____ (provide structural support to plants)
 2. _____ (provide structural support to plants)



NUCLEIC ACIDS

1. The structure of a nucleic acid is a molecule that has the diagram shown.



2. Nucleic acids are composed of building blocks of a sugar molecule and a nitrogenous base. Information called _____
3. _____ (a single nucleotide) is the unit that is used to build nucleic acids.
4. What are nucleic acids used for? (What do they do?) (What do they do?) (What do they do?)

PROTEINS

1. Proteins are made up of amino acids. Amino acids are the building blocks of proteins. Different amino acids are used to build different proteins.

For each amino acid, identify the amino group, the carboxyl group, the side chain, and the R group. (What is the amino group? What is the carboxyl group? What is the side chain? What is the R group?)

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ORGANIC COMPOUNDS STUDY GUIDE

1. Remember that you should be using strategy

Organic Compound	POLYMER	Can be broken down	MONOMER
1. Carbohydrates			
2. Nucleic Acids			
3. Proteins			

2. The organic compounds in food

CARBOHYDRATES

3. Describe the chemical composition of carbohydrates. (What elements are in carbohydrates?) (What elements are in carbohydrates?) (What elements are in carbohydrates?)
4. Carbohydrates are sugars. (What are examples of sugars?)
5. Sugars are carbohydrates that are used for energy. (What are examples of sugars?)
6. What is the difference in the chemical structure of monomers and polymers? (What is the difference in the chemical structure of monomers and polymers?) (What is the difference in the chemical structure of monomers and polymers?)

PROTEINS

1. Remember that you should be using strategy



2. Describe the chemical structure of a protein. (What elements are in proteins?) (What elements are in proteins?) (What elements are in proteins?)
3. What is the difference in the chemical structure of monomers and polymers? (What is the difference in the chemical structure of monomers and polymers?) (What is the difference in the chemical structure of monomers and polymers?)
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NUCLEOTIDES

1. Remember that you should be using strategy

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Enzyme Substrate

Enzyme	Substrate
1. Amylase	1. Starch
2. Lipase	2. Fat
3. Protease	3. Protein

4. Describe the chemical structure of an enzyme. (What elements are in enzymes?) (What elements are in enzymes?) (What elements are in enzymes?)
5. What is the difference in the chemical structure of monomers and polymers? (What is the difference in the chemical structure of monomers and polymers?) (What is the difference in the chemical structure of monomers and polymers?)
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Organic Compounds Study Guide Answers

Roman Wölfel



Organic Compounds Study Guide Answers:

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Student Notebook and Study Guide to Accompany The Human Body Bruce Wingerd,Patty Bostwick Taylor,2013-02-01 This Student Notebook and Study Guide the ideal companion to Bruce Wingerd s The Human Body reinvents the traditional study guide by giving students a tool to help grasp information in class and reinforce learning outside of class Too often students struggle to both learn the concepts presented and simultaneously record crucial information The Student Notebook and Study Guide provides a structure for recording in class material that parallels the text s concept presentation and includes supplemental questions and activities for assignment outside of the classroom A complete answer guide for both the in class and out of class materials is available online

Study Guide & Solutions Manual to Accompany Organic Chemistry, Third Edition G. Marc Loudon,Joseph G. Stowell,1995

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Instructor's Manual and Study Guide Answers for the Human Body in Health and Disease Barbara Janson Cohen,Memmler,1996

Study Guide and Solutions Manual for Essential Organic Chemistry Paula Yurkanis Bruice,2015-03-04 This Study Guide Solution Manual contains learning objectives chapter summaries and outlines as well as examples self tests and concept questions as well as complete step by step solutions to selected problems

Qualitative Chemical Analysis. A Guide in the Practical Study of Chemistry and in the Work of Analysis ... Second Edition, Revised Silas H. DOUGLAS (and PRESCOTT (Albert B.)),1876

Student Topic Outline and Study Guide to Accompany World of Chemistry, Essentials, Joesten/Netterville/Wood James O. Schreck,1993

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Table of Contents Organic Compounds Study Guide Answers

1. Understanding the eBook Organic Compounds Study Guide Answers
 - The Rise of Digital Reading Organic Compounds Study Guide Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Organic Compounds Study Guide Answers
 - 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 an Organic Compounds Study Guide Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Organic Compounds Study Guide Answers
 - Personalized Recommendations
 - Organic Compounds Study Guide Answers User Reviews and Ratings
 - Organic Compounds Study Guide Answers and Bestseller Lists
5. Accessing Organic Compounds Study Guide Answers Free and Paid eBooks
 - Organic Compounds Study Guide Answers Public Domain eBooks
 - Organic Compounds Study Guide Answers eBook Subscription Services
 - Organic Compounds Study Guide Answers Budget-Friendly Options

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