

Macromolecules Study Guide

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Macromolecules Study Guide

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Study Guide: Macromolecules. Study Questions. Objective: Describe the molecular basis of life. Use this page to check your understanding of the content. Vocabulary: ... Study Guide Questions. Give examples of monosaccharaides, disaccaraides, and polysaccharaides. Compare and contrast the following polysaccharaides: Glycogen, starch, chitin ...

Study Guide: Macromolecules | Biology I

Macromolecules Study Guide Name: Block: Standard 1: Explain how the carbon atom and water are important to life The carbon atom is one of the most important elements on the planet because it has free electrons and can form bonds with other atoms. Often these are bonds and are considered strong bonds.

Macromolecules Study Guide Name: Block: Standard 1 ...

Macromolecules Study Guide. STUDY. PLAY. macromolecule. a large molecule created by the joining of multiple smaller molecules, usually through a dehydration reaction. polymer. a long molecule consisting of many similar or identical building blocks linked by covalent bonds. monomer.

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Macromolecules and Enzymes Study Guide. This worksheet is a set of vocabulary words and practice questions meant to encourage students to condense their notes into a more manageable form to study from. The questions and vocabulary are taken directly from the lecture Powerpoint for this unit.

Macromolecules and Enzymes Student Study Guide

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Macromolecules Study Guide study guide by landerss includes 35 questions covering vocabulary, terms and more. Quizlet flashcards, activities and games help you improve your grades.

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Macromolecules Study Guide Compare and contrast the role of dehydration synthesis in the formation of organic compounds and hydrolysis in the digestion of organic compounds. Dehydration forms organic compounds by turning monomers into polymers.

Chapter 5: Macromolecules Study Guide - Biology Tea

Macromolecules Study Guide Key. Standard 1: Explainhow the carbon atom and water are important to life. The carbon atom is one of the most important elements on the planet because it has four free electrons and can form four bonds with other atoms. Often these are covalent bonds and are considered strong bonds.

Macro Study Guide Key - Mr. Rott's Science Room

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Biology SB1bc: Enzymes and Macromolecules Test Study Guide SB1b Explain how enzymes function as catalysts 1. Describe enzymes. "Reusable" proteins that put together or break down substrates to form products 2.

Biology SB1bc Enzymes and Macromolecules Test Study Guide

Macromolecules are just that — large molecules. The four groups of macromolecules, shown in the table below, are essential to the structure and function of a cell. *Lipids are not polymers. Central Dogma of Molecular Biology

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Unit: Macromolecules. 0. Legend (Opens a modal) Possible mastery points. Skill Summary Legend (Opens a modal) Introduction to macromolecules. Learn. Introduction to macromolecules (Opens a modal) Carbohydrates. Learn. Molecular structure of glucose (Opens a modal) Dehydration synthesis or a condensation reaction

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