

Macromolecule Packet Answers

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Enzymes and Macromolecules

Review lipids, carbohydrates, proteins, and nucleic acids with this macromolecules review packet. There are 2 versions included in this purchase- a middle school version and a high school version, both 4 pages long. Both versions are editable and you can modify based on your curriculum. You might...

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Enzymes and Macromolecules Silber Science Biology Packet 1.2 Important Dates to remember: Enzyme Virtual Lab Due: Tuesday, 9/24/2019 Enzyme Quiz: Wednesday, 9/25/2019 Biochemistry Unit Test Review: Thursday, 9/26, 2019 Biochemistry Unit Test: Friday, 9/27/2019 DO NOT THROW AWAY THIS PACKET !

Chapter 5: The Structure and Function of Large Biological ...

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Macromolecules Review Packet by Science Lessons That Rock

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Macromolecules. Biological Macromolecule Elements Ratio Function Monomer Examples Functional Group(s) Carbohydrate-ose. CHO. 1:2:1 - Short term energy storage - Structure (cell walls & exoskeletons) Monosaccharide - Glycogen-Chitin-Cellulose-Glucose fructose galactose-sucrose lactose maltose-OH (hydroxyl) Lipids. CHO. 1:2:very few - long term ...

PART 1: BUILDING A MACROMOLECULE: All living things make

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Concept 5.1 Macromolecules are polymers, built from monomers 1. The large molecules of all living things fall into just four main classes. Name them. Carbohydrates, Lipids, Proteins, Nucleic Acids 2. Circle the three classes that are called macromolecules. Define macromolecule. Carbohydrates, Proteins, Nucleic

Acids

Chapter 2: Lesson 2.3 "Carbon Compounds" Flashcards | Quizlet

Each small organic molecule can be a unit of a large organic molecule called a macromolecule. There are four classes of macromolecules (polysaccharides or carbohydrates, triglycerides or lipids, polypeptides or proteins, and nucleic acids such as DNA and RNA). Carbohydrates and lipids are made of only carbon, hydrogen, and oxygen (CHO). Proteins are made of carbon, hydrogen, oxygen, and nitrogen (CHON).

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Building Macromolecule Models Paper Lab Activity, Notes ...

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Three page Student Activity Handout to build macromolecules (including directions, shapes to cut out, and post lab questions). Teacher Answer Keys to go with all of the above handouts. * The lab activity requires scissors, glue, paper, and colored pencils or markers.

Bing: Macromolecule Packet Answers

PART 1: BUILDING A MACROMOLECULE: All living things make large molecules, called macromolecules, from smaller molecules. Macromolecules can be made from a few repeating units, or can be composed of hundreds or thousands of smaller molecules. Each macromolecule has properties quite different from the units of which it is composed.

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1-sequence of its amino acids. 2-folding or coiling of the polypeptide chain. 3-complete three dimensional arrangement of a polypeptide chain. 4-(proteins with more than one chain) the different polypeptide chains are arranged to respect each other.

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