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Functional Groups Answers

Pogil Functional Groups Answers

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Between what two functional groups is the peptide bond located? Between the amino/amine group and the carboxyl group 8. There are 22 different amino acids found in nature. Two were shown in Model 1. Additional examples are shown below. Write one or two grammatically correct sentences to describe how these amino acids are

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similar and how they are different

POGIL - Protein

Structure-25f9a9-332ef9.docx - Protein ...

The phosphate functional group in the noncyclic AMP molecule of Question 21 contains “acidic hydrogens.” a. Explain what this phrase means. b. Draw the

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noncyclic AMP molecule after it has dissolved in water. The hydrogen atoms attached to the oxygen atoms of the phosphate group will get donated to water molecules when AMP is dissolved in water.

**pH 7 pH 7 pH 7 pH 7 6 POGIL
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R-groups would need to be nonpolar, containing only _____ or rings, in order for hydrophobic interactions to occur between two amino acids in a protein chain tertiary protein structure

_____ is formed by further folding of the amino acid chain (beyond secondary structure), and is held together by various types of bonds

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between groups.

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organic chemistry functional groups are
collections of atoms that attach the
carbon skeleton of an organic molecule
and confer specific properties each type

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of organic molecule has its own specific type of functional group functional groups in biological

Pogil Functional Groups On Organic Molecules

Kyra Phillips Biochemistry Basic Pogil 1. Pentanol, glucose, unsaturated fatty acid. 2. Lewis structure, line diagram. 3.

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Hydrogen-1, Carbon-4, Oxygen-2 4. Ball and stick, it shows all of the atoms and it also shows the bonding.

Biochemistry Pogil - Kyra Phillips **Biochemistry Basic ...**

View POGIL#4 from BIOLOGY Biology at Roslyn High School. Membrane Structure
What molecules make up a membrane?

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Why? Imagine your bedroom without closets, drawers, shelves, bags or boxes just a room

POGIL#4 - Membrane Structure

What molecules make up a ...

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Proteins accomplish many cellular tasks
such as facilitating chemical reactions,
providing structure, and carrying

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information from one cell to another.
How a protein chain coils up and folds determines its three-dimensional shape. Its shape will, in turn, determine how it interacts with other molecules and thus performs its function in the cell.

**POGIL protein structure.pdf -
Protein Structure What are ...**

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design of distinctive classroom materials. Three defining characteristics of these materials are:

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the amino acid chain that determines the function of the protein What functional groups/atoms need to be present in the R-groups for hydrogen

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bonding to occur between two amino acids in a protein chain? Polar functional groups are for hydrogen bonds What type of bond holds secondary structure in place?

Protein Structure Flashcards | Quizlet

proteins. -Monomer: Amino Acids. -Each

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amino acid consists of a central carbon bonded to:

- Amino group (-NH₂)
- Hydrogen.
- R group - this is a functional group that makes each amino acid unique in function and action.
- Carboxyl group (-COOH): an acid group.
- Dehydration synthesis joins the amino acid monomers together by use of a peptide bond.

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Functional Group: A side chain or group that is attached to the parent carbon chain. It does not need to necessarily have a carbon atom. A functional group is a substituent but a substituent may not be a functional group. Whether a substituent is a functional group, it will

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depend on the nature of the chemical

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