

# Download Exam Questions On Proteins

Proteins (Exam Questions and Answers) | Microbiology Q.1. What are proteins? Ans: A protein is a macromolecule composed of one or more polypeptide... Q.2. How do fireflies produce light in darkness? Also give some other examples of bioluminescence. Q. 3. How can proteins be classified according to ...The secondary structure of a protein is generated by the way in which its amino acids interact through the intermolecular bond. These interactions create a spatial conformation of the polypeptide chain. The two most studied secondary conformations of proteins are the alpha-helix and the beta-sheet. Proteins questions. A new drug is developed which selectively cleaves covalent bonds between two sulfur atoms of non-adjacent amino acids in a polypeptide chain. Which level of protein structure in affected molecules would be most directly affected by the drug? Created with Raphaël Stuck? Get a hint for this problem. Biology Multiple Choice Questions and Answers for Different Competitive Exams Multiple Choice Questions on Proteins Multiple Choice on Proteins ~ MCQ Biology - Learning Biology through MCQs