

MDCAT Chemistry Chapter 19 Macromolecules Online Test

Sr	Questions	Answers Choice
1	Which of the following is not a category of proteins based upon their function?	A. genetic B. Regulatory C. nucleo D. structural
2	Denaturation of proteins is often characterised by	A. Loss of biological activity B. Always being irreversible C. Being ereater the lower the temperature D. Changes in primary structure
3	The most abundant protein in the human body is	A. Collagen B. Keratin C. Myosin D. Albumin
4	In proteins, the alpha-helix and Beta-pleated sheet are examples of	A. ^{Primary Structure} B. Secondary Structure C. Tertiary Structure D. Quaternary Structure
5	Abumins and globulins are defined as	A. Derived protein B. Conjugated protein C. Fibrous protein D. Simple Protein
6	Third order of protein structure refers to	A. Bending of protein chain B. Three-dimensional structure of protein C. Number and sequence of amino acids D. Site of disulphide bonds
7	Primar structure of proteins refers to	A. Coling and folding in form of specilie structure B. 3d structure C. Number of amino acids in a chain D. Alpha and Beta sheets