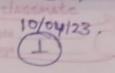
P.G. Sem-II, (CC-7) (10/04/123.



STRUCTURE AND PROPERTIES OF PROTEINS.

Introduction :-

Proteins are macromolecules made up of monomers called amino acids. Amino acids are the building block of all proteins. Protein, highly complex substance that is present in all living organisms. value and are directly involved in the Chemical processes that essential for the

The Proportance of proteins was recognized by swedish chemist Berzelius" in 1838, who coined the term prokin, There are about 20 different amino across that occur naturally in proteins.

Structure: - Proteins are linear polymers onade up of small units of amino acids Called ononomers. The genereal formula of an R-amino acid es shown in