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A protein's secondary structure is whatever regular structures arise from interactions between neighboring or near-by amino acids as the polypeptide starts to fold into its functional three-dimensional form. Secondary structures arise as H bonds form between local groups of amino acids in a region of the polypeptide chain.

Protein Structure | Introduction to Chemistry

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Protein structure. Proteins have four levels of structure, all of which we have already alluded to on this page. The four levels are known as the primary, secondary, tertiary and quaternary structure of a protein. Primary structure. The primary structure is the specific sequence of amino acids i.e. the order that they are bonded together.

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