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proteins perform a vast array of functions within organisms including catalysing metabolic reactions dna replication responding to stimuli providing structure to cells and organisms and transporting

12 mar 2026 proteins provide many of the structural elements of a cell and they help to bind cells together into tissues proteins in the form of antibodies protect animals from disease and many

27 jan 2026 protein is an essential macronutrient responsible for multiple functions in the body including building tissue cells and muscle as well as making hormones and antibodies

proteins are composed of chains of amino acids a typical protein is about 400 amino acids long as there are 20 different types of naturally occurring amino acids many different proteins

24 jun 2025 proteins are molecules made of amino acids that send signals between cells support

digestion help your muscles move and protect you from infection

11 oct 2025 proteins are large molecules made up of chains of amino acids that are important for cell function tissue structure and body regulation most people in the u s consume more protein than

there are thousands of different proteins in the body that have a huge variety of roles from supporting our immune function to keeping our muscles and bones healthy throughout life

13 dec 2017 learn about proteins a large class of biological molecules discover their structure and function and get protein examples

3 days ago proteins are large complex molecules that play many important roles in the body they are critical to most of the work done by cells and are required for the structure function and regulation of

5 mar 2026 proteins are biopolymers of amino acids polypeptides joined by peptide bonds that are generated by ribosomes the amino acid sequence encoded by its gene determines a protein s

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