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This volume arose originally from the complaints of the editor's students, both undergraduate and postgraduate, that there was no modern book on protein fibers which told enough about protein science and chemical technologies related to fibers.

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Natural proteins: Sources, isolation, characterization and ...

Building blocks of proteins (Amino acids) Naturally occurring organic compounds containing amino and carboxyl groups, which are the chief constituents of protein and are necessary for human and animal growth and nutrition, are termed as essential amino acids.

Chemistry of Natural Compounds - Encyclopedia of Life ...

Chemistry of the reactions catalyzed by enzymes for the synthesis of natural products present many analogies and can be grouped in terms of chemical reaction; in many

cases, a suitable cofactor may be bound to the enzyme and needed for the chemical

EP3183288A1 - Polylactic acid composites with natural ...

In principle, also aqueous emulsions of natural or synthetic rubbers, e.g. natural latex or latices of carboxylated styrene-butadiene copolymers, can also be used. Of particular interest as component C are styrene(copoly)mers.

Ultimate Textile Inc. - The Leader in Fabric Treatment and ...

Dyes which reacts with acidic groups on fibers; sometimes called cationic dyes. Basic dyes are used primarily for acrylic fibers, though they can be used on some types of polyester and some types of nylon, and occasionally for protein fibers.

Chemistry of amino acids and protein structure (article ...

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What are Protein Fibers? - LiveAbout

Protein fibers are very sensitive to the high pH levels involved in dyeing other fibers (like cotton), so they need to be colored with an acidic dye. Silk is a protein fiber but it is an anomaly in that it can be dyed just fine using fiber-reactive dyes, which do not require heating and are much easier to deal with.

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ERK is a component of mitogen-activated protein kinases that controls a range of cellular processes including cell proliferation and survival. The upregulation of ERK has been associated with apoptosis inhibition in response to various stimuli including chemotherapeutic agents. Research has suggested that the upregulation of ERK signaling by

Iron-Clad Fibers: A Metal-Based Biological Strategy for ...

We explored byssus cuticle chemistry by means of in situ resonance Raman spectroscopy and demonstrated that the cuticle is a polymeric scaffold stabilized by catecholato-iron chelate complexes.

Disulphide bonding in -keratin - ScienceDirect

Epidermal appendages such as hair and nail contain a complex mixture of proteins known as -keratin. Their chemical inertness, and many of their physical characteristics, are governed by the high content of disulphide linkages between the protein chains.