

group (that is, the amide group), which is represented by the following resonance structures:



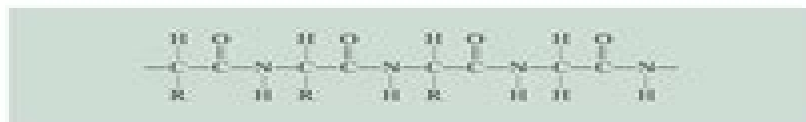
Because it is more difficult (i.e., it would take more energy) to twist a double bond than a single bond, the four atoms in the amide group become locked in the same plane (Figure 16.19). Figure 16.20 depicts the repeating amide group in a polypeptide chain.

On the basis of models and X-ray diffraction data, Pauling deduced that there are two common structures for protein molecules, called the  $\alpha$  helix and the  $\beta$ -pleated sheet. The  $\alpha$ -helical structure of a polypeptide chain is shown in Figure 16.21. The helix is stabilized by *intramolecular* hydrogen bonds between the NH and CO groups of the main chain, giving rise to an overall rodlike shape. The CO group of each amino acid is hydrogen-bonded to the NH group of the amino acid that is four residues away in the sequence. In this manner all the main-chain CO and NH groups take part in hydrogen bonding. X-ray studies have shown that the structure of a number of proteins, including myoglobin and hemoglobin, consist of  $\alpha$  helices to a great extent.

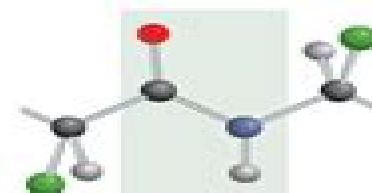
The  $\beta$ -pleated structure gives the protein a sheet-like structure rather than the rodlike structure of the  $\alpha$  helix. The polypeptide chain is almost fully extended, and each chain forms many *intermolecular* hydrogen bonds with adjacent chains. Figure 16.22 shows the two different types of  $\beta$ -pleated structures, called *parallel* and *antiparallel*. Silk molecules possess the antiparallel structure. Because its polypeptide chains are already in an extended form, silk lacks elasticity and extensibility, but it is quite strong due to the many intermolecular hydrogen bonds.

It is customary to divide protein structure into four levels of organization. The *primary structure* refers to the unique amino acid sequence of the polypeptide chain. The *secondary structure* includes those parts of the polypeptide chain that are stabilized by a regular pattern of hydrogen bonds between the CO and NH groups of the backbone (for example, the  $\alpha$  helix or  $\beta$ -pleated sheet). The term *tertiary structure* applies to the three-dimensional structure stabilized by dispersion forces, hydrogen bonding, and other intermolecular forces. It differs from secondary structure because the amino acids taking part in these interactions may be far apart in the polypeptide chain.

A protein molecule may be made up of more than one polypeptide chain. Thus, in addition to the various interactions *within* a chain that give rise to the secondary and tertiary structures, we must also consider the interaction *between* chains. The



**Figure 16.20** A polypeptide chain. Note the repeating units of the amide group. The symbol R represents part of the structure characteristic of the individual amino acids. For glycine, R is simply an H atom.



**Figure 16.19** The planar amide group in proteins. Rotation about the peptide bond in the amide group is hindered by its double-bond character. The black atoms represent carbon; blue, nitrogen; red, oxygen; green, R group; and gray, hydrogen.



**Figure 16.21** The  $\alpha$ -helical structure of a polypeptide chain. The structure is held in position by intramolecular hydrogen bonds, shown as dotted lines. For color key, see Figure 16.19.

# Pkg Acp Chemistry 170

**Gillette**



## **Pkg Acp Chemistry 170:**

Pkg Acp-Chem 170 Markow,2002-10-01      **Nonthermal Plasma Technology for Food and Food Products** R. Mahendran,Preeti Birwal,Megh R. Goyal,2025-04-15 Cold plasma technology in the food industry is increasingly being adopted for its effective decontamination of food from foodborne pathogens and for its ability for enhanced pest mitigation in stored products This new volume explores the techniques and methods of processing food products without subjecting them to heat treatment using the promising cutting edge technology of cold plasma for food preservation and food safety The book discusses the design and generation of cold plasma along with the interaction with food molecules and covers applications in agri food systems such as in solid foods liquid foods and food packaging It presents the effects of cold plasma on starch modification food surface modification and its influence on toxin reduction It also reports on advances and research being conducted to deal with simulation modeling and emerging other combination technologies A chapter also reports on adopting cold plasma for spaceflight grown produce      Air pollution and climate change: Interactions and co-mitigation Shupeng Zhu,Haofei Yu,Michael MacKinnon,Yuzhong Zhang,Yuqiang Zhang,2023-01-13      *Pkg Acp-Gen Chemistry i Lab* Markow,2002-06-01      Pkg Acp-Chemistry 105 Gillette,2002-09-01      *Pkg Acp-Chemistry 131* Gillette,2002-07-01      Pkg Acp-Gen Chemistry Ii Lab Griswold,2002-06-01      *Food Chemistry and Nutritional Biochemistry* Charles Zapsalis,R. Anderle Beck,1985 Abstract A textbook for students of food science and nutrition and a comprehensive reference volume for professional food scientists practicing dietitians and other medical professionals provides a detailed integration of food chemistry biochemistry and nutrition The text consists of 3 major parts The first part details the basic chemistry of food constituents describes analytical methods for determining the nutrient composition of foods and provides detailed discussions of nutritional energetics photosynthesis and food industry colloidal food systems The second part outlines the integrated metabolism of all food constituents and discusses trace elements food toxicants nutritional and etiological factors related to various disease states the effects of hormonal control on nutritional biochemical sequences and food drug interactions The final part of the book provides basic information on molecular genetics as a basis for the application of engineering to the development of new foods An extensive use of tablar data and illustrations is made throughout the book and reference information is provided in 3 appendices      **Pkg Acp-Chemistry 1151** Gillette,2002-09-01      **Engineering Interventions in Agricultural Processing** Megh R. Goyal,Deepak Kumar Verma,2017-11-20 Engineering Interventions in Agricultural Processing presents recent advanced research on biological engineering bioprocessing technologies and their applications in agricultural food processing and their applications in agriculture science and agricultural engineering focusing on biological science biological engineering and bioprocessing technology With contributions from a broad range of leading researchers this book presents several innovations in the areas of processing technologies in agriculture The book is divided into three parts covering agricultural processing interventions in engineering technologies novel practices in

agricultural processing agricultural processing health benefits of medicinal plants With contributions from a broad range of leading researchers this book presents several new innovations in the areas of processing technologies in agriculture that will be helpful to researchers scientists students and industry professionals in agriculture *Pkg Acp-Chemistry 230* Manivre,2002-09-01 **Acp Chemistry 170 Lab Manual Elgin Cc Edition** Brooks/Cole,2014-05-13 Australian Journal of Chemistry ,1996 **Pkg Acp-Chemistry 107 Lab Man** GILLETTE,2002-07-01 *Non-thermal Processing of Major Food Macromolecules* Seid Reza Falsafi,Hadis Rostamabadi,Navin Kumar Rastogi,2025-06-09 Non thermal Processing of Major Food Macromolecules provides comprehensive knowledge on state of the art approaches utilized to process foods and or modify their physicochemical structural along with the technofunctional attributes of food macromolecules i e protein starch lipids through novel non thermal processing techniques Sections explore the impact of non thermal processing on proteins starches and on lipids and present the challenges for the food application of non thermal processing treatments thus suggesting how to push the food application of these architectures forward around the world Edited by a team of experts in the field this book is a great resource for researchers and industry personnel working in the various fields of non thermal processing treatments particularly in the food areas Discusses the effects of non thermal processing on food macromolecules Includes the following techniques sonication high pressure processing ozonation PEF irradiation and cold plasma treatment Presents the regulatory considerations for implementation of non thermal processing Covers safety issues and health risks associated with the use of non thermal processing techniques Offers new information on how non thermal processing treatment of foods can affect consumer acceptance **Scientific and Technical Aerospace Reports** ,1983 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database Specialized Metabolites from Medicinal Plants: the Structural Identification, Biological Activity and Biosynthesis Pathways Zhixing Qing,Chun-Tao Che,Hongjie Zhang,Chunpeng Wan ,Zhou Yuan,2024-06-11 Morphine extracted isolated from the opium poppy was the first plant derived natural product which was first reported in 1806 and marked as the beginning of plant metabolites research In the following 200 years many specific metabolites with significant bio activity such as quinine artemisinin and paclitaxel were discovered in plant derived medicines and have been used for treating human diseases The extracts of plants or their metabolites have contributed significantly to human health particularly in the treatment of chronic diseases such as diabetes hypertension and obesity Nowadays medicinal plants and their metabolites are increasingly favored by researchers and pharmaceutical companies to be developed as new dietary supplements and pharmaceuticals Therefore screening and identification of novel active metabolites or lead compounds from plant derived medicines for human disease treatment have become a popular research area **Pkg Acp-Organic Chemistry** Manivre,2002-06-01 Catalog of Copyright Entries, Fourth Series Library of Congress. Copyright Office,1978-04 Sustainable Postharvest Technologies for Fruits and Vegetables Sajid Ali,Shabir

Ahmad Mir, B.N. Dar, Shaghef Ejaz, 2024-08-30 Fruits and vegetables commonly termed as fresh produce are an important component of the human diet as these provide various beneficial and essential health related compounds. Nevertheless, fresh produce is susceptible to postharvest deterioration and decay along with loss of certain nutrients due to inappropriate storage conditions and lack of standard postharvest technologies. In addition, the short shelf life is considered another major constraint that must be extended after harvest to ensure a wider availability window of the fresh produce for consumers. From this perspective, the use of postharvest approaches is considered imperative to reduce the deterioration of harvested fresh produce in order to extend their storage and shelf life potential on a sustainable basis.

**Sustainable Postharvest Technologies for Fruits and Vegetables** covers various aspects of postharvest technologies with major developments over the recent past and provides a way forward for the future. The sustainable use of various technologies and elicitors could be adapted from farm to fork in order to conserve the eating quality of fresh produce. Therefore, this book covers various sustainable postharvest treatments and technologies that could be considered highly effective for the delay of postharvest senescence and deterioration. Among the various technologies, the use of preharvest treatments, controlled atmosphere, dynamic control atmosphere, modified atmosphere, and hypobaric conditions has tremendous potential for the fresh fruits and vegetables industry. In the same way, cold plasma, pulsed light, ultraviolet light, ultrasound, technology, nanoemulsions, nano packaging, electrolyzed water, high pressure processing, ozone gas irradiations, edible coatings, vacuum packaging, and active packaging with slow releasing compounds along with nanotechnology are highly practicable and possess tremendous potential to be used in the maintenance of overall eating quality and storage life extension of the fresh produce.

**Key Features**  
Overviews the major factors affecting postharvest physiology and shelf life potential of fresh produce.  
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