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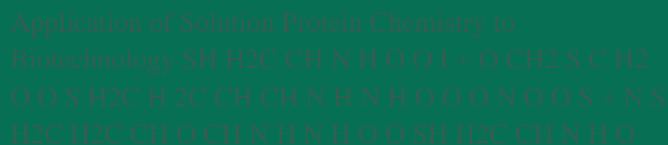


FIGURE 1.29 The reaction of cysteine with iodoacetate or N-ethylmaleimide. Also shown is the dissociation of a proton from the sulfhydryl group of cysteine to form the thiolate anion, which is the reactive species.

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Reflecting the versatility of the author's science and the depth of his experience, Application of Solution Protein Chemistry to Biotechnology explores key contributions that protein scientists can make in the development of products that are both important and commercially viable, and provides them with tools and information required for successful participation.

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Application of Solution Protein Chemistry to Biotechnology

Chapter 2 highlights data about the application of solution protein chemistry to the study of biopharmaceutical conformations. The characterization of protein therapeutics is a critical part of the drug development and approval process. A special part of this chapter deals with chemical structure, biological activity, and conformational analysis of proteins. Chapter 3 is devoted to Application of solution protein chemistry to biotechnology ...

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Chapter 4 deals with protein conjugates including albumin, antibody protein, antibody drug, protein carbohydrate, and poly ethylene glycol bioconjugates.

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Introduction to the solution chemistry of proteins -- Application of solution protein chemistry to the study of biopharmaceutical conformation -- Chemistry of the attachment of proteins and peptides to solid surfaces -- Protein conjugates -- Protein hydrogels -- Adhesives, glues, and sealants -- Protein drug delivery -- Application of solution protein chemistry to proteomics -- Use of chemical modification to produce biopharmaceutical products -- Food and agricultural chemistry.

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Includes chapters on the use of classical protein chemistry in food, the protein and carbohydrate chemistry of adhesives, glues and sealants, protein chemistry and hydrogels, and the use of chemical modification to prepare protein therapeutics.

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The application of protein science to the practice of commercial biotechnology is traced to the underlying basic solution protein chemistry. It is only by achieving this understanding that the full potential of protein science may be obtained in the development and characterization of the

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Ch. 8 Application of Solution Protein Chemistry to Proteomics Ch. 9 Use of Chemical Modification to Produce Biopharmaceutical Products Ch. 10 Food and Agricultural Chemistry.