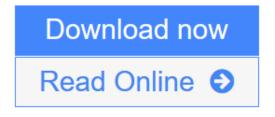


Practical Polyphenolics: From Structure to Molecular Recognition and Physiological Action

Edwin Haslam



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This is the first book to describe the scientific basis for the action of plant polyphenols in a wide range of technologically important phenomena. The book opens with a general summary of polyphenolic structure and a discussion of the physical and chemical basis of noncovalent molecular interactions and the means by which polyphenols initiate the many and varied properties they display. There has been a big increase in interest in our ability to understand the importance of polyphenols in areas as diverse as agriculture, ecology and food selection, foodstuffs and nutrition, beverages (astringency and bitterness), natural medicines (the so-called "French paradox"), floral pigmentation, natural glues and varnishes and the age-old methods for the manufacture of leather. The role of polyphenols in all of these areas is discussed.

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