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the increasing world population competition for arable land and rich fishing grounds and environmental concerns mandate that we exploit in a sustainable way the earth's available plant and animal resources for human consumption to that end food chemists technologists and nutritionists engage in a vast number of tasks related to food availability quality safety nutritional value and sensory properties as well as those involved in processing storage and distribution to assist in these functions it is essential they have easy access to a collection of information on the myriad compounds found in foods this is particularly true because even compounds present in minute concentrations may exert significant desirable or negative effects on foods includes a foreword by zdzislaw e sikorski Gdańsk university of technology poland editor of the crc press chemical functional properties of food components series dictionary of food compounds second edition is presented in a user friendly format in both hard copy and fully

searchable cd rom it contains entries describing natural components of food raw materials and products as well as compounds added to foods or formed in the course of storage or processing each entry contains the name of the component the chemical and physical characteristics a description of functional properties related to food use and nutritional and toxicological data ample references facilitate inquiry into more detailed information about any particular compound food compounds covered natural food constituents lipids proteins carbohydrates fatty acids flavonoids alkaloids food contaminants mycotoxins food additives colorants preservatives antioxidants flavors nutraceuticals probiotics dietary supplements vitamins this new edition boasts an additional 12 000 entries for a total of 41 000 compounds including 900 enzymes found in food no other reference work on food compounds is as complete or as comprehensive

handbook of microscopy is a manual that deals mainly with the basic instruments and techniques used in light microscopy and its biological applications a large section is devoted to the study of organic matter in microfossils preserved in rocks in view of its stratigraphic importance in mining and oil prospecting this text is comprised of six chapters the first of which introduces the reader to the basic principles as well as to the instruments and techniques used in light microscopy this book also discusses the microscopes and electronic flashlights for photomicrography along with the use of monochromatic light stereological and physicochemical microanalysis microanalysis by electron microscopy and microdetermination of physical values attention then turns to staining and impregnation and methods of fixation examination cutting and mounting the remaining chapters focus on the microscopy of topological stains and non specific cytological stains with emphasis on special methods used in animal and plant histology and protistology and mycological methods in pathology this book is written specifically for microscopists

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