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This book provides fundamentals, highlights recent developments and offers new perspectives relating to the use of electrolyzed water (EW) as an emerging user- and environmental-friendly broad-spectrum sanitizer, with particular focus on the food industry. It addresses the generation, inactivation, pesticide degradation and safety of food by EW, illustrates the mechanism of the germicidal action of EW and its antimicrobial efficacy against a variety of microorganisms in suspensions. In addition, the sanitizing effects of combining EW with various chemical and physical sanitizing technologies have been evaluated, and recent developments and applications of EW in various areas including fruits and vegetables, meat, aquatic products, environment sterilization, livestock and agriculture has been described. The book can be a go-to

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reference book of EW for: (1) Researchers who need to understand the role of various parameters in its generation, the bactericidal mechanism of EW and its wide applications for further research and development; (2) Equipment producers who need comprehensive understanding of various factors (e.g. type of electrolyte, flow rates of water and electrolyte) which govern the efficacy of EW and developing its generators; (3) Food processors who need good understanding of EW in order to implement it in the operations and supervisors who need to balance the advantages and limitations of EW and ensuring its safe use.

This sixth part of the multi-volume Handbook of Detergents focuses on the production of surfactants, builders and

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other key components of detergent formulations, including the various multi-dimensional aspects and implications on detergent formulations and applications domestically, institutionally, in industry and agriculture, with all the environmental consequences involved. Thus, Part F constitutes a comprehensive treatise of the multi-dimensional issues relating to this industry production technology, emphasizing the alignment of scientific knowledge and up-to-date technological and technical know-how with the relevant contemporary applied practice. An international effort and industry-academia collaboration, this volume features expert contributions, focusing on the contemporary state-of-the-art concerning the many facets of the production of detergents and surfactants. Thus, the Handbook of Detergents, Part F – Production, deals with the production of

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anionic, cationic, nonionic, and amphoteric surfactants, key builders, bleaching and whitening agents, enzymes and other components of detergent formulations in different contexts, gauges and related concerns, and discusses various technological procedures of production processes involving the components of surfactants and detergents.

Currently, there is no one book or textbook that covers all aspects of retail food safety. It is becoming apparent that a number of issues relating to retail food safety have come to the forefront in some jurisdictions of late. For example, a recent USDA risk assessment has pointed out that issues occurring at USA retail appear to be critical in terms of contamination of deli-meat. As well, a large listeriosis outbreak in Quebec pointed to retail cross-contamination as a key issue. In terms of

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sanitation, a number of advances have been made, but these have not all been synthesized together in one chapter, with a focus on retail. In addition, the whole area of private standards and the Global Food Safety Initiative (GFSI) have come to the forefront of late and these as well will be explored in great detail. Other aspects related to the safety of important food commodities such as seafood, meat, produce and dairy will also be discussed and salient areas addressed.

The Well-Being of Farm Animals: Challenges and Solutions is the first title in Blackwell Publishing Professional's groundbreaking series Issues in Animal Bioethics. This important book examines the ethical and economic importance of production animal well-being and pain management—topics of increasing concern to consumers. The Well-Being of Farm

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Animals: Challenges and Solutions offers veterinarians, veterinary and agriculture students, animal scientists, and food animal producers both practical methods to enhance farm animal well-being, and greater understanding of the theoretical underpinnings of those methods. With a variety of perspectives from respected experts and specialists, this book conveys new research findings and promotes valuable discourse on critical issues. Most importantly, editors Benson and Rollin provide feasible instruction to put theory into practice. The theories and applications presented in this book are likely to be legislated in the future. Therefore, it is important for veterinarians in production animal medicine to keep abreast of the latest issues in promoting animal well-being, and implement sound animal welfare methods every day. **The Well-Being of Farm Animals: Challenges and**

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Solutions provides the information
veterinarians need to do both.

This book represents the Proceedings of the Fifth International Workshop on Food Mycology, which was held on the Danish island of Samsø from 15-19 October, 2003. This series of Workshops commenced in Boston, USA, in July 1984, from which the proceedings were published as *Methods for Mycological Examination of Food* (edited by A. D. King et al. , published by Plenum Press, New York, 1986). The second Workshop was held in Baarn, the Netherlands, in August 1990, and the proceedings were published as *Modern Methods in Food Mycology* (edited by R. A. Samson et al. , and published by Elsevier, Amsterdam, 1992). The Third Workshop was held in

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Copenhagen, Denmark, in 1994 and the Fourth near Uppsala, Sweden, in 1998.

The proceedings of those two workshops were published as scientific papers in the International Journal of Food Microbiology. International Workshops on Food Mycology are held under the auspices of the International Commission on Food Mycology, a Commission under the Mycology Division of the International Union of Microbiological Societies.

Details of this Commission are given in the final chapter of this book. This Fifth Workshop was organised by Ulf Thrane, Jens Frisvad, Per V. Nielsen and Birgitte Andersen from the Center for Microbial Biotechnology, Technical University of Denmark, Kgs. Lyngby, v vi Foreword Denmark.

Biology and Diseases of the Ferret, Third Edition has been thoroughly revised and

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updated to provide a current, comprehensive reference on the ferret.

Encyclopedic in scope, it is the only book to focus on the characteristics that make the ferret an important research animal, with detailed information on conditions, procedures, and treatments. Offering basic information on biology, husbandry, clinical medicine, and surgery, as well as unique information on the use of ferrets in biomedical research, *Biology and Diseases of the Ferret* is an essential resource for investigators using ferrets in the laboratory and for companion animal and comparative medicine veterinarians. The Third Edition adds ten completely new chapters, covering regulatory considerations, black-footed ferret recovery, diseases of the cardiovascular system, viral respiratory disease research, morbillivirus research, genetic engineering, hearing and auditory

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function, vision and neuroplasticity Ltd

research, nausea and vomiting research, and lung carcinogenesis research.

Additionally, the anesthesia, surgery, and bi methodology chapter has been subdivided into three and thoroughly expanded. The book also highlights the ferret genome project, along with the emerging technology of genetically engineered ferrets, which is of particular importance to the future of the ferret as an animal model in research and will allow the investigation of diseases and their genetic basis in a small, easily maintained, non-rodent species.

Many standard industrial waste treatment texts sufficiently address a few major technologies for conventional in-plant environmental control strategies in the food industry. But none explore the complete range of technologies with a

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focus on new developments in innovative and alternative technology, design criteria, effluent standards, managerial decision methodology, and regional and global environmental conservation specific to the food industry. Until now. Waste Treatment in the Food Processing Industry provides in-depth coverage of environmental pollution sources, waste characteristics, control technologies, management strategies, facility innovations, process alternatives, costs, case histories, effluent standards, and future trends. It delineates methodologies, technologies, and the regional and global effects of important pollution control practices. The book highlights major food processing plants or installations that have significant effects on the environment. Since the areas of food industry waste treatment are broad, no one can claim to be an expert in all of them. Reflecting this,

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the editors recruited collective contributions from specialists in their respective topics, rather than relying on a single author's expertise. The topics covered include dairies, seafood processing plants, olive oil manufacturing factories, potato processing plants, soft drink production plants, bakeries, and various other food processing facilities. Professors, students, and researchers in the environmental, civil, chemical, sanitary, mechanical, and public health engineering and science fields will find valuable educational materials in this book. The extensive bibliographies for each type of food waste treatment or practice will be invaluable to environmental managers, or researchers who need to trace, follow, duplicate, or improve on a specific food waste treatment practice. Comprehensive in scope, the book provides solutions that are directly applicable to the daily waste

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management problems specific to the food processing industry.

Postharvest Disinfection of Fruits and Vegetables describes available technologies to reduce microbial infection for maintaining postharvest quality and safety. The book analyzes alternative and traditional methodologies and points out the significant advantages and limitations of each technique, thus facilitating both cost and time savings. This reference is for anyone in the fresh produce industry who is involved in postharvest handling and management. It discusses, in detail, the latest disinfection approaches, low-cost treatment strategies, management and protocols to control fresh produce qualities, diseases and insect infestation. Includes methods to reduce microbial contamination using chlorination, ozone, pulsed light, irradiation and plasma

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technology Provides practical applications
of recently developed, natural anti-
microbial agents for eco-friendly and
sustainable solutions Explores various
disinfection technologies for quality
assurance and for the development of
potential new technologies

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