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MASTER SANITATION SCHEDULE

All equipment that does not have to be deaned daily [Specify, ex: after each use] must be included on the schedule to ensure that it is cleaned when needed or required.

M = monthly; Q = quarterly, S = semi-annually; Y = y	yearly Year
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Instructions: initial and date the columns when the cleaning is completed.

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Master Sanitation Schedule

Joshua B. Gurtler, Michael P. Doyle, Jeffrey L. Kornacki

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Food Industry Quality Control Systems Mark Clute, 2008-10-22 After a sordid litany of recalls courtesy of the food industry consumers are pointing the finger at companies that have failed to institute proper recall prevention techniques While historical analysis shows no company is exempt from recall risk most can be prevented with an efficient and verifiable quality control program Authored by a 20 year Food Plant Sanitation Michael M. Cramer, 2013-05-29 Food safety and quality are primary concerns in the food manufacturing industry Written by an author with more than 35 years experience in the food industry Food Plant Sanitation Design Maintenance and Good Manufacturing Practices Second Edition provides completely updated practical advice on all aspects of food plant sanitation and sanitation related food safety issues It offers readers the tools to establish a food safety system to help control microbiological physical and chemical hazards Understanding that sanitation is integral to food safety is the foundation for an effective food safety system Beginning with that premise this book presents some of the key components for such a system The chapters address testing for and control of microorganisms in food manufacturing including recent challenges in the industry due to pathogens such as Listeria monocytogenes They also offer discussions on biofilms regulatory requirements from the European Union allergens sanitary facility design and describe proven best practices for sanitation as well as current sanitary requirements and regulatory changes from the FDA and USDA In addition the author presents methods for verifying sanitation The final chapters identify good manufacturing practices for employees and present a comprehensive pest management plan including control measures and chemical interventions The book concludes with strategies for preventing chemical and physical food safety hazards This reference provides a practical perspective for implementing food plant sanitation and safety processes The author has included wherever possible examples of procedures forms and documents to help novice food safety and quality professionals develop effective food safety systems Diminished Capacity United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Oversight and Investigations, 2008 Food Plant Sanitation Y. H. Hui, L. Bernard Bruinsma, J. Richard Gorham, Wai-Kit Nip, Phillip S. Tong, Phil Ventresca, 2002-09-13 Comprehensive and accessible Food Plant Sanitation presents fundamental principles and applications that are essential for food production safety It provides basic practical information on the daily operations in a food processing plant and reviews some of the industry s most recent developments The book is unique from others on the topic in th Diminished Capacity: Can the FDA Assure the Safety and Security of the Nation's Food Supply? Serial No. 110-33 Part A, April 24 and July 17, 2007, 110-1 Hearings, *, 2009

HACCP Sara Mortimore, Carol Wallace, 2013-01-17 HACCP A Practical Approach 3rd edition has been updated to include the current best practice and new developments in HACCP application since the last edition was published in 1998 This book is intended to be a compendium of up to date thinking and best practice approaches to the development implementation and maintenance of HACCP programs for food safety management Introductory chapters set the scene and update the reader on

developments on HACCP over the last 15 years The preliminary stages of HACCP including preparation and planning and system design are covered first followed by a consideration of food safety hazards and their control Prerequisite program coverage has been significantly expanded in this new edition reflecting its development as a key support system for HACCP The HACCP plan development and verification and maintenance chapters have also been substantially updated to reflect current practice and a new chapter on application within the food supply chain has been added Appendices provide a new set of case studies of practical HACCP application plus two new case studies looking at lessons learned through food safety incident investigation Pathogen profiles have also been updated by experts to provide an up to date summary of pathogen growth and survival characteristics that will be useful to HACCP teams The book is written both for those who are developing HACCP systems for the first time and for those who need to update refresh and strengthen their existing systems New materials and new tools to assist the HACCP team have been provided and the current situation on issues that are still undergoing international debate such as operational prerequisite programs All tools such as decision trees and record keeping formats are provided to be of assistance and are not obligatory to successful HACCP Readers are guided to choose those that are relevant to their situations and which they find are helpful in their HACCP endeavors Lessons for Cannabis-Infused Edibles Kathy Knutson, 2020-04-28 Food Safety Lessons for Cannabis Infused Edibles details the world of cannabis infused edibles and the way its manufacturing is evolving as the industry moves from isolation to regulatory compliance The cannabis industry has unique challenges as cannabis infused edibles are not regulated as food drugs or dietary supplements at the federal level Despite these current conditions the industry is aware of the need to examine the safety of these edibles and prepare for a future of federal compliance. The book looks at the cannabis industry through a scientific lens to increase awareness and expertise in food safety within the field of cannabis infused edibles Includes lessons learned by the food industry Presents unique challenges in the manufacture of cannabis infused edibles Provides information of US Federal food safety compliance Explores the current state of research regarding edibles The Microbiological Safety of Low Water Activity Foods and Spices Joshua B. Gurtler, Michael P. Doyle, Jeffrey L. Kornacki, 2014-12-08 Low water activity aw and dried foods such as dried dairy and meat products grain based and dried ready to eat cereal products powdered infant formula peanut and nut pastes as well as flours and meals have increasingly been associated with product recalls and foodborne outbreaks due to contamination by pathogens such as Salmonella spp and enterohemorrhagic E coli In particular recent foodborne outbreaks and product recalls related to Salmonella contaminated spices have raised the level of public health concern for spices as agents of foodborne illnesses Presently most spices are grown outside the U S mainly in 8 countries India Indonesia China Brazil Peru Madagascar Mexico and Vietnam Many of these countries are under developed and spices are harvested and stored with little heed to sanitation The FDA has regulatory oversight of spices in the United States however the agency's control is largely limited to enforcing regulatory

compliance through sampling and testing only after imported foodstuffs have crossed the U S border Unfortunately statistical sampling plans are inefficient tools for ensuring total food safety As a result the development and use of decontamination treatments is key This book provides an understanding of the microbial challenges to the safety of low aw foods and a historic backdrop to the paradigm shift now highlighting low aw foods as vehicles for foodborne pathogens Up to date facts and figures of foodborne illness outbreaks and product recalls are included Special attention is given to the uncanny ability of Salmonella to persist under dry conditions in food processing plants and foods A section is dedicated specifically to processing plant investigations providing practical approaches to determining sources of persistent bacterial strains in the industrial food processing environment Readers are guided through dry cleaning wet cleaning and alternatives to processing plant hygiene and sanitation Separate chapters are devoted to low aw food commodities of interest including spices dried dairy based products low aw meat products dried ready to eat cereal products powdered infant formula nuts and nut pastes flours and meals chocolate and confectionary dried teas and herbs and pet foods The book provides regulatory testing guidelines and recommendations as well as guidance through methodological and sampling challenges to testing spices and low aw foods for the presence of foodborne pathogens Chapters also address decontamination processes for low aw foods including heat steam irradiation microwave and alternative energy based treatments Food Safety Management Robert Ryther, 2013-11-01 This chapter reviews different aspects of food production facility cleaning and sanitizing programs and chemical and non chemical systems used for cleaning and sanitizing Common problems encountered in food production facility cleaning and sanitizing programs as well as validation and verification programs are discussed Special topics include cleaning and sanitizing considerations and associated validation programs for allergen issues and dry food environments

Food Safety & Sanitation Activity Workbook Miriam Sanders,2019-02-10 This activity workbook was designed to assist with the studying of the food safety sanitation interactive course being taught by myself at any all higher education institutions along with entrepreneurial course contracts being taught
The ASQ Certified Food Safety and Quality Auditor Handbook Steven Wilson,2021-05-07 Federal regulatory agencies have embraced Hazard Analysis Critical Control Point HACCP as the most effective method to offer farm to table food safety and quality in the United States but it is important to look beyond HACCP The ASQ Certified Food Safety and Quality Auditor CFSQA Handbook serves as a baseline of knowledge for auditors of food safety and quality systems that covers other aspects of food production including preventive controls This handbook assists certification candidates in preparing for the ASQ Certified Food Safety and Quality Auditor CFSQA examination Its chapters cover the HACCP audit and auditor preventive principles and quality assurance analytical tools The updated fourth edition also includes The history of primitive and modern food preservation methods including the introduction of HACCP methods The evolution of prerequisite programs such as chemical and microbiological controls The importance of other food system support programs such as product traceability and recall facility design and environmental

control and monitoring Preliminary tasks for developing a HACCP plan About the Division The mission of the ASQ Food Drug and Cosmetic Division is to achieve increased customer satisfaction and continuous improvement by identifying communicating and promoting knowledge and the use of management concepts technologies and regulations as they relate to quality principles in all functional areas of the food drug and cosmetic industries The Division holds conferences confers awards annually awards scholarships and provides training and networking opportunities for participants in these industries

Guide to Foodborne Pathogens Ronald G. Labbé, Santos García, 2001-10-03 An expert survey of foodborne pathogens illnesses and control methods This volume offers broad and accessible coverage of the pathogens bacteria viruses and parasites most commonly responsible for foodborne illness It discusses the nature of illnesses the epidemiology of pathogens and current detection prevention and control methods It also features chapters on the globalization of the food supply seafood toxins and other miscellaneous agents Twenty one chapters by experts from around the world cover the most dangerous illnesses and foodborne pathogens currently threatening world populations Topics include Arcobacter Helicobacter Aspergillus Bacillus cereus Campylobacter Clostidium perfringens Clostridium botulinum Escherichia coli Fusarium Listeria Salmonella Shigella Staphylococcus aureus Vibrio Yersinia enterocolitica Guide to Foodborne Pathogens offers up to date analysis of the growing body of scientific information on both established and new and emerging pathogens It provides concise coverage that serves the needs of scientists and food professionals who lack a specialized background in foodborne illness but want to stay informed on this vital health issue Farmstead and Artisan Cheeses Barbara Reed.Leslie James Butler, Ellen L. Rilla, 2011 A resource for those interested in starting a small scale creamery **Bakery Production Handbook** Kirk O'Donnell, 2016-01-23 This book is for anyone interested in producing bakery products of consistent quality and low operating costs This book is also intended to be used as a professional reference There are many good books available about the art and science of baking However these other books do not help an owner or a bakery manager grow their businesses In the baking industry all successful businesses begin with quality products These businesses almost always start in a kitchen and then the company has to figure out how to keep up with the growing demand for these bakery products Fortunately if the company makes prudent decisions it is possible to drive down operating costs On the other hand if the company cannot produce consistent quality or if the operating costs are out of control the company will soon be out of the baking business This handbook should help more and more aspiring bakers sustain their success Beverage Quality and Safety Tammy Foster, Purnendu C. Vasavada, 2003-06-26 Based on an IFT short course Beverage Quality and Safety offers information on the latest beverage industry trends related to products processing and packaging technologies including new generation nutraceutical beverages It also covers important regulatory issues including federal regulations on HACCP Among the topical issues it addresses Fresh-Cut Fruits and Vegetables Olusola Lamikanra, 2002-02-14 A comprehensive reference for the emerging fresh cut fruits and vegetable industry Fresh cut Fruits and Vegetables Science Technology and

Market focuses on the unique biochemical physiological microbiological and quality changes in fresh cut processing and storage It highlights the distinct equipment design packaging requirements production economics and marketing considerations for fresh cut products Based on the extensive research in this area during the last 10 years this reference is the first to cover the complete spectrum of science technology and marketing issues related to this field Capacity: Can the FDA Assure the Safety and Security of the Nation's Food Supply? Serial No. 110-33 Part B, October 11 and November 13, 2007, 110-1 Hearings, *, 2009 Food Safety Engineering Ali Demirci, Hao Feng, Kathiravan Krishnamurthy, 2020-05-28 Food Safety Engineering is the first reference work to provide up to date coverage of the advanced technologies and strategies for the engineering of safe foods Researchers laboratory staff and food industry professionals with an interest in food engineering safety will find a singular source containing all of the needed information required to understand this rapidly advancing topic The text lays a solid foundation for solving microbial food safety problems developing advanced thermal and non thermal technologies designing food safety preventive control processes and sustainable operation of the food safety preventive control processes. The first section of chapters presents a comprehensive overview of food microbiology from foodborne pathogens to detection methods. The next section focuses on preventative practices detailing all of the major manufacturing processes assuring the safety of foods including Good Manufacturing Practices GMP Hazard Analysis and Critical Control Points HACCP Hazard Analysis and Risk Based Preventive Controls HARPC food traceability and recalls Further sections provide insights into plant layout and equipment design and maintenance Modeling and process design are covered in depth Conventional and novel preventive controls for food safety include the current and emerging food processing technologies Further sections focus on such important aspects as aseptic packaging and post packaging technologies With its comprehensive scope of up to date technologies and manufacturing processes this is a useful and first of its kind text for the next generation food safety engineering professionals Control of Salmonella and Other Bacterial Pathogens in Low-Moisture Foods Richard Podolak, Darryl G. Black, 2017-07-03 The first and only comprehensive reference solutions manual for managing food safety in low moisture foods The first book devoted to an increasingly critical public health issue Control of Salmonella and Other Bacterial Pathogens in Low Moisture Foods reviews the current state of the science on the prevalence and persistence of bacterial pathogens in low moisture foods and describes proven techniques for preventing food contamination for manufacturers who produce those foods Many pathogens such as Salmonella due to their enhanced thermal resistance in dry environments can survive the drying process and may persist for prolonged periods in low moisture foods especially when stored in refrigerated environments Bacterial contamination of low moisture foods such as peanut butter present a vexing challenge to food safety and especially now in the wake of widely publicized food safety related events food processors urgently need up to date practical information on proven measures for containing the risk of contamination While much has been written on the subject until now it was

scattered throughout the world literature in scientific and industry journals The need for a comprehensive treatment of the subject has never been greater and now this book satisfies that need Discusses a wide variety of foods and evaluates multiple processing platforms from the standpoint of process validation of all food safety objectives for finished food products Takes a practical approach integrating the latest scientific and technological advances in a handy working resource Presents all known sources and risk factors for pathogenic bacteria of concern in the manufacturing environment for low moisture water activity products Characterizes the persistence and thermal resistance of bacterial pathogens in both the environment and most low moisture food products Control of Salmonella and Other Bacterial Pathogens in Low Moisture Foods is a much needed resource for food microbiologists and food industry scientists as well as managers and executives in companies that produce and use low moisture foods It also belongs on the reference shelves of food safety regulatory agencies worldwide

Technology of Bottled Water Dorothy A. G. Senior, Nicholas Dege, 2008-04-15 The bottled waters industry has become a vital and vigorous sector of the beverage world in developed and developing countriesworldwide Since publication of the first edition in 1998 theindustry has undergone a remarkable expansion and this has served to underline the need for an accessible source of technical guidance This book is unique in providing an overview of the science and technology of the bottled waters industry The second edition has been strengthened by bringing in a US co Editor and the coveragehas been thoroughly revised and considerably extended A newchapter is included on cleaning and disinfection The book provides a definitive source of reference for beveragetechnologists packaging technologists analytical chemists microbiologists and health and safety personnel

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