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Microbiology F.G. Priest,Iain Campbell,2011-06-27 Much has happened in the brewing industry since the last edition of this book was published in 1996 In particular there has been substantial consolidation of larger brewing companies as major multinational concerns and at the other end of the spectrum the microbrewing scene in various parts of the world has become established as a sustainable enterprise For those involved in the scientific and technical aspects of fermented beverage production the changes have been no less daunting The complete genome sequence of *Saccharomyces cerevisiae* has been determined and studies are underway in numerous laboratories throughout the world to unravel the expression of the genome transcriptomics and proteomics and understand exactly how a yeast works This will undoubtedly contribute to our understanding of yeast fermentation and flavor generation in a revolutionary way because it will enable the simultaneous monitoring of all genes in the organism during the fermentation In Chapters 2 and 3 of this volume Colin Slaughter and John Hammond bring the reader up to date in this rapidly moving area and cover the remarkable achievements of modern biochemistry and molecular biology Iain Campbell has also revised the systematics of culture and wild yeasts in Chapter 7 The other major technical change since the last edition of this book is the introduction of molecular characterization and detection of microorganisms based largely but not exclusively on the polymerase chain reaction PCR for amplification of specific DNA fragments **Brewing Microbiology** F. G. Priest,I. Campbell,2012-12-06

During the latter part of the last century and the early years of this century the microbiology of beer and the brewing process played a central role in the development of modern microbiology An important advance was Hansen s development of pure culture yeasts for brewery fermentations and the recognition of different species of brewing and wild yeasts The discovery by Winge of the life cycles of yeasts and the possibilities of hybridization were among the first steps in yeast genetics with subsequent far reaching consequences Over the same period the contaminant bacteria of the fermentation industries were also studied largely influenced by Shimwell s pioneering research and resulting in the improvement of beer quality Towards the end of the century the influence of brewing microbiology within the discipline as a whole is far less important but it retains an essential role in quality assurance in the brewing industry Brewing microbiology has gained from advances in other aspects of

microbiology and has adopted many of the techniques of biotechnology Of particular relevance are the developments in yeast genetics and strain improvement by recombinant DNA techniques which are rapidly altering the way brewers view the most important microbiological components of the process yeast and fermentation

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