

Water A Comprehensive Guide For Brewers

How To Brew John J. Palmer.2017-05-23 Fully revised and expanded, How to Brew is the definitive guide to making quality beers at home. Whether you want simple, sure-fire instructions for making your first beer, or you're a seasoned homebrewer working with all-grain batches, this book has something for you. Palmer adeptly covers the full range of brewing possibilities—accurately, clearly and simply. From ingredients and methods to recipes and equipment, this book is loaded with valuable information for any stage brewer.

Designing Great Beers Ray Daniels.1998-01-26 Author Ray Daniels provides the brewing formulas, tables, and information to take your brewing to the next level in this detailed technical manual.

Brewing Classic Styles Jamil Zainasheff,John Palmer.2007-10-08 Award-winning brewer Jamil Zainasheff teams up with homebrewing expert John J. Palmer to share award-winning recipes for each of the 80-plus competition styles. Using extract-based recipes for most categories, the duo gives sure-footed guidance to brewers interested in reproducing classic beer styles for their own enjoyment or to enter into competitions.

Introduction To Brewing And Fermentation Science: Essential Knowledge For Those Dedicated To Brewing

Better Beer John Sheppard.2021-01-28 Written as an introduction to the science of brewing and beer fermentation, this book provides an up-to-date overview of the science behind the various operations involved in the making of beer. Various subject-matter experts contribute their knowledge and unique perspectives on the most important topics in brewing, appealing

to all readers wishing to expand their understanding of the chemical, microbiological and business aspects of brewery operation, with particular emphasis on the craft industry.

Brewing D E Briggs.2004-09-28 Brewing: Science and practice updates and revises the previous work of this distinguished team of authors, producing what is the standard work in its field. The book covers all stages of brewing from raw materials, including the chemistry of hops and the biology of yeasts, through individual processes such as mashing and wort separation to packaging, storage and distribution. Key quality issues are discussed such as flavour and the chemical and physical properties of finished beers.

The Big Book of Kombucha Hannah Crum,Alex

LaGory.2016-03-17 2016 Silver Nautilus Book Award Winner

Brew your own kombucha at home! With more than 400 recipes, including 268 unique flavor combinations, you can get exactly the taste you want — for a fraction of the store-bought price. This complete guide, from the proprietors of Kombucha Kamp, shows you how to do it from start to finish, with illustrated step-by-step instructions and troubleshooting tips. The book also includes information on the many health benefits of kombucha, fascinating details of the drink’s history, and recipes for delicious foods and drinks you can make with kombucha (including some irresistible cocktails!). “This is the one go-to resource for all things kombucha.” — Andrew Zimmern, James Beard Award-winning author and host of Travel Channel’s Bizarre Foods

IPA Mitch Steele.2013-09-10 Explore the evolution of one of craft beer’s most popular styles, India pale ale. Equipped with brewing tips from some of the country’s best brewers, IPA covers techniques from water treatment to hopping procedures. Included are 48 recipes ranging from historical brews to recipes for the most popular contemporary IPAs made by craft brewers such as Pizza Port, Dogfish Head, Stone, Firestone Walker, Russian River, and Deschutes.

Handbook of Brewing Hans Michael Eßlinger.2009-04-22 This comprehensive reference combines the technological know-how from five centuries of industrial-scale brewing to meet the needs of a global economy. The editor and authors draw on the expertise gained in the world's most competitive beer market (Germany), where many of the current technologies were first introduced. Following a look at the history of beer brewing, the book goes on to discuss raw materials, fermentation, maturation and storage, filtration and stabilization, special production methods and beermix beverages. Further chapters investigate the properties and quality of beer, flavor stability, analysis and quality control, microbiology and certification, as well as physiology and toxicology. Such modern aspects as automation, energy and environmental protection are also considered. Regional processes and specialties are addressed throughout the entire book, making this a truly global resource on brewing.

Malt John Mallett.2014-12-08 Brewers often call malt the soul of beer. Fourth in the Brewing Elements series, *Malt: A Practical Guide from Field to Brewhouse* delves into the intricacies of this key ingredient used in virtually all beers. This book provides a comprehensive overview of malt, with primary focus on barley, from the field through the malting process. With primers on history, agricultural development and physiology of the barley kernel, John Mallett (Bell's Brewery, Inc.) leads us through the enzymatic conversion that takes place during the malting process. A detailed discussion of enzymes, the Maillard reaction, and specialty malts follows. Quality and analysis, malt selection, and storage and handling are explained. This book is of value to all brewers, of all experience levels, who wish to learn more about the role of malt as the backbone of beer.

A Handbook of Basic Brewing Calculations Stephen R. Holle.2003

How to Brew John J. Palmer.2001

The Illustrated Guide to Brewing Beer Matthew

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Schaefer.2012-02-15 If you've ever complained about a watery-tasting lager, wondered just what was causing that certain flavor in your favorite porter, or lamented the price of quality craft ale, then it might be time to try perfecting your own brew at home. Whether you're an established beer snob or just want to try your hand at homebrewing, *The Illustrated Guide to Brewing Beer* will teach you everything you need to know to get started in this increasingly popular hobby. Teaching you all about beer and the few very simple components required to make it—malt, hops, yeast, and water—this comprehensive guide includes: * An overview of the brewing process * Detailed procedures for extract, partial-mash, * and all-grain brewing * Explanations of the equipment needed for each process and methods for cleaning and sanitizing * Causes of off-flavors and aromas and how to correct them * How to make bottling your beer easy * A full glossary * And much more

Yeast Chris White, Jamil Zainasheff.2010-02-01 *Yeast: The Practical Guide to Beer Fermentation* is a resource for brewers of all experience levels. The authors adeptly cover yeast selection, storage and handling of yeast cultures, how to culture yeast and the art of rinsing/washing yeast cultures. Sections on how to set up a yeast lab, the basics of fermentation science and how it affects your beer, plus step by step procedures, equipment lists and a guide to troubleshooting are included.

The Brewer's Companion Randy Mosher.1995

New Brewing Lager Beer Gregory J. Noonan.2003-09-17 Greg Noonan's classic treatise on brewing lagers, *New Brewing Lager Beer*, offers a thorough yet practical education on the theory and techniques required to produce high-quality beers using all-grain methods either at home or in a small commercial brewery. This advanced all-grain reference book is recommended for intermediate, advanced and professional small-scale brewers. *New Brewing Lager Beers* should be part of every serious brewer's library.

The Ultimate Guide to Homebrewing Editors of the Harvard Common Press.2019-10-15 This is the perfect book for anyone getting into homebrew, with easy-to-follow instructions, must-try recipes, expert tips, and everything else a homebrewer could want. Get brewing today with a crash course in brewing ingredients and process. Then level up with dozens of recipes from some of today's top craft brewers—including big names like Allagash, The Bruery, and Surly. All your favorites are here, from porter and stout to India Pale Ale and saison. While some recipes hew to tradition, others push the envelope. Master the use of unusual ingredients and learn brew-day secrets that go far beyond the average recipe. All recipes come with step-by-step instructions and some include features on the brewers themselves. Learn the basics, then impress your family with beers that feature honey, fruit, tea, and more. Dive into the history of key beer styles and try your hand at historical recipes from the 1800s. Or, If you're into beers that go with the local food movement, browse the chapter on growing your own hops and other beer ingredients!

Water Colin Kaminski,John J. Palmer.2013-09-16 Water is arguably the most critical and least understood of the foundation elements in brewing. For many brewers used to choosing from a wide selection of hops and grain, water seems like an ingredient for which they have little choice but to accept what comes out of their faucet. But brewers in fact have many opportunities to modify their source water or to obtain mineral-free water and build their own brewing water from scratch. Much of the relevant information can be found in texts on physical and inorganic chemistry or water treatment and analysis, but these resources seldom, if ever, speak to brewers. *Water: A Comprehensive Guide for Brewers* takes the mystery out of water's role in the brewing process. This book is not just about brewing liquor. Whether in a brewery or at home, water is needed for every part of the brewing process: chilling, diluting, cleaning, boiler operation, wastewater

treatment, and even physically pushing wort or beer from one place to another. The authors lead the reader from an overview of the water cycle and water sources, to adjusting water for different beer styles and brewery processes, to wastewater treatment. It covers precipitation, groundwater, and surface water, and explains how municipal water is treated to make it safe to drink but not always suitable for brewing. The parameters measured in a water report are explained, along with their impact on the mash and the final beer. Understand ion concentrations, temporary and permanent hardness, and pH. The concept of residual alkalinity is covered in detail and the causes of alkalinity in water are explored, along with techniques to control alkalinity. Ultimately, residual alkalinity is the major effector on mash pH, and this book addresses how to predict and target a specific mash pH—a key skill for any brewer wishing to raise their beer to the next level. But minerals in brewing water also determine specific flavor attributes. Ionic species important to beer are discussed and concepts like the sulfate-to-chloride ratio are explained. Examples illustrate how to tailor your brewing water to suit any style of beer. To complete the subject, the authors focus on brewery operations relating to source water treatment, such as the removal of particulates, dissolved solids, gas and liquid contaminants, organic contaminants, chlorine and chloramine, and dissolved oxygen. This section considers the pros and cons of various technologies, including membrane technologies such as filtration, ion-exchange systems, and reverse osmosis.

Wood & Beer Dick Cantwell, Peter Bouckaert. 2016-05-25 The use of wooden vessels for storage, transportation, fermentation or aging of beer is deeply rooted in history. Brewing luminaries Dick Cantwell and Peter Bouckaert explore the many influences of wood as a vehicle for contributing tremendous complexity to beers fermented and aged within it. Brewers are innovating, experimenting and enthusiastically embracing the seemingly mystical complexity of flavors and aromas derived from wood.

From the souring effects of microbes that take up residence in the wood to the character drawn from barrels or foeders, Wood & Beer covers not only the history, physiology, microbiology and flavor contributions of wood, but also the maintenance of wooden vessels.

Gose Fal Allen.2018-09-07 Explore the sensation of tart, fruity and refreshing Gose-style beers, popular in Germany centuries ago and experiencing a renaissance today. Follow the development of this lightly sour wheat beer as it grew, then bordered on extinction, before surging into popularity due to the enthusiasm and experimentation of American craft brewers. Gose explores the history of this lightly sour wheat beer style, its traditional ingredients and special brewing techniques. Discover brewing methods from the Middle Ages and learn how to translate them to modern day beer. Learn about salinity, spices, and lactic acid as you experiment with Gose recipes from some of the best-known craft brewers of our time. This refreshing journey captures the innovation and experimentation that is occurring within the style and help you brew your own Gose-style beers.

Brewing Yeast and Fermentation David Quain,Christopher Boulton.2013-04-25 Now Available for the First Time in Paperback! This unique volume provides a definitive overview of modern and traditional brewing fermentation. Written by two experts with unrivalled experience from years with a leading international brewer, coverage includes all aspects of brewing fermentation together with the biochemistry, physiology and genetics of brewers' yeast. *Brewing Yeast and Fermentation* is unique in that brewing fermentation and yeast biotechnology are covered in detail from a commercial perspective. Now available for the first time in paperback, the book is aimed at commercial brewers and their ingredient and equipment suppliers (including packaging manufacturers). It is also an essential reference source for students on brewing courses and workers in research and academic institutions. Definitive reference work and practical

guide for the industry. Highly commercially relevant yet academically rigorous. Authors from industry leading brewers.

Malts and Malting D.E. Briggs.1998-09-30 Malts are used in the manufacture of beers, whiskies, foodstuffs, non-alcoholic beverages and confectionery. Placing an emphasis on barley as the most used cereal grain, this book offers an up-to-date account of malt manufacture.

The Brewers Association's Guide to Starting Your Own

Brewery Dick Cantwell.2013-05-15 Starting a successful brewery takes more than heart. The Brewers Association's Guide to Starting Your Own Brewery delivers essential industry knowledge to brewers aspiring to chart their own course. While America's craft beer renaissance continues, emphasis must remain on producing the highest quality beer—or the success of the entire industry is jeopardized. This comprehensive guide will help you plan and open a thriving, quality-oriented brewery. It reviews everything that matters, from site selection and branding to regulatory requirements, flooring choices and equipment considerations. Industry veteran Dick Cantwell of Elysian Brewing adeptly covers ingredients, financing, business plans, quality assurance, distribution, wastewater, sustainability practices and more, for prospective brewpub and packaging brewery owners alike. Cantwell walks the reader through the planning and execution required to turn craft brewing dreams into reality.

The Book of Hops Dan DiSorbo.2022-05-31 The first fully illustrated guidebook for craft beer drinkers, pairing hyper-detailed photography with profiles of 50 of today's most popular hop varieties. Hops are the most important ingredient in the beer we love, offering a spectrum of distinct aromas, flavors, and bitterness. Whether it's a floral Cascade, spicy Saaz, juicy Citra, or a combination of different varieties, hop character has become the driving force behind craft brewing. The Book of Hops profiles fifty of the most sought-after hops from around the world, with

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intricate photography and notes on taste, composition, use, and origin, plus examples of the wonderful beers that showcase them. With contributions from today's most important brewers and growers; a handy primer that breaks down the science, story, and production of beer; and hand-picked craft beer recommendations throughout, this fully illustrated guidebook is all you need to discover and fully savor your next favorite brew.

For The Love of Hops Stan Hieronymus. 2012-11-15 It is difficult to believe that at one time hops were very much the marginalized ingredient of modern beer, until the burgeoning craft beer movement in America reignited the industry's enthusiasm for hop-forward beer. The history of hops and their use in beer is long and shrouded in mystery to this day, but Stan Hieronymus has gamely teased apart the many threads as best anyone can, lending credence where due and scotching unfounded claims when appropriate. It is just one example of the deep research through history books, research articles, and first-hand interviews with present-day experts and growers that has enabled Stan to produce a wide-ranging, engaging account of this essential beer ingredient. While they have an exalted status with today's craft brewers, many may not be aware of the journey hops take to bring them, neatly baled or pressed into blocks and pellets, into the brewhouse. Stan paints a detailed and, at times, personal portrait of the life of hops, weaving technical information about hop growing and anatomy with insights from families who have been running their hop farms for generations. The author takes the reader on a tour of the main growing regions of central Europe, where the famous landrace varieties of Slovenia, the Czech Republic, and Germany originate, to England and thence to North America, and latterly, Australia and New Zealand. Growing hops and supplying the global brewing industry has always been a hard-nosed business, and Stan presents statistics on yields, acreage, wilt and other diseases, interspersed with words from the farmers themselves that illustrate the challenges and

uncertainties hop growers face. Along the way, Stan gives details about some of the most well-known varieties—Saaz, Hallertau, Tett nang, Golding, Fuggle, Cluster, Cascade, Willamette, Citra, Amarillo, Nelson Sauvin, and many others—and their history of use in the Old World and New World. The section culminates in a catalog of 105 hop varieties in use today, with a brief description of character and vital statistics for each. Of course, the art and science of using hops in making beer is not forgotten. Once the hops have been harvested, processed, and delivered to the brewery, they can be used in myriad ways. The author moves from the toil of the hop gardens to that of the brewhouse, again presenting a blend of history and present-day interviews and research articles to explain alpha acids, beta acids, bitterness, harshness, smoothness, and the deterioration of bittering flavors over time. Perception is all important when discussing bitterness, and the author touches on genetics, evolution, the vagaries of individuals' perceptions of bitterness, and changing tastes, such as the “lupulin shift.” The meaning of the international bitterness unit, or IBU, is not always properly understood and here Stan lays out a brief history of how the IBU came to be and an appreciation of the many variables affecting utilization in the boil and final bitterness in beer. Adding hops is not as simple as it sounds, and Stan's research illustrates that if you ask ten brewers about something you will get eleven opinions. Early additions, late additions, continuous hopping, first wort hopping, and hop bursting are all discussed with a healthy dose of pragmatic wisdom from brewers and a pinch of chemistry. There then follows an entire chapter devoted to the druidic art of dry hopping, following its commonplace usage in nineteenth-century England to the modern applications found in today's US craft brewing scene. The author uncovers hop plugs, hop coffins, and the “pendulum method,” along with the famous hop rocket and hop torpedo used by some of America's leading craft breweries. Every brewer has their dry hopping method and, gratifyingly,

many are happy to share with the author, making this chapter a great source for inspiration and ideas. Many of the brewers the author interviewed were also happy to share recipes. There are 16 recipes from breweries in America, Belgium, Czech Republic, Denmark, England, Germany, and New Zealand. These not only present delicious beers but give some insight into how professional brewers design their recipes to get the most out of their hops. As always, Stan imparts wisdom in an engaging and accessible fashion, making this an amazing compendium on “every brewer's favorite flower.”

Mastering Homebrew Randy Mosher.2015-02-10 An accessible guide to making your own beer, for beginning & advanced brewers, with thirty recipes and tips for choosing ingredients, equipment, and more. Mastering Homebrew will have you thinking like a scientist, brewing like an artist, and enjoying your very own unbelievably great handcrafted beer in record time. Internationally known brewing instructor, beer competition judge, author, and brew master himself, Randy Mosher covers everything that beginning to advanced brewers want to know, all in this easy-to-follow, fun-to-read handbook, including: · The anatomy of a beer · Brewing with both halves of your brain · Gear and the brewing process · Care and feeding of yeast · Hops (the spice of beer) · Brewing your first beer · Beer styles and beyond · The Amazing Shape-Shifting Beer Recipe · And more “Randy is a walking encyclopedia of beer and brewing, and his palate and taste are impeccable.” —from the foreword by Jim Koch, chairman and cofounder, the Boston Beer Company

Historical Brewing Techniques Lars Marius Garshol.2020-04-30 Ancient brewing traditions and techniques have been passed generation to generation on farms throughout remote areas of northern Europe. With these traditions facing near extinction, author Lars Marius Garshol set out to explore and document the lost art of brewing using traditional local methods. Equal parts history, cultural anthropology, social

science, and travelogue, this book describes brewing and fermentation techniques that are vastly different from modern craft brewing and preserves them for posterity and exploration. Learn about uncovering an unusual strain of yeast, called kveik, which can ferment a batch to completion in just 36 hours. Discover how to make keptinis by baking the mash in the oven. Explore using juniper boughs for various stages of the brewing process. Test your own hand by brewing recipes gleaned from years of travel and research in the farmlands of northern Europe. Meet the brewers and delve into the ingredients that have kept these traditional methods alive. Discover the regional and stylistic differences between farmhouse brewers today and throughout history.

Brewing Lager Beer Gregory J. Noonan.1986

Brewing Michael J. Lewis, Tom W. Young.2012-12-06 Brewing is designed for those involved in the malting, brewing, and allied industries who have little or no formal training in brewing science. While some elementary knowledge of chemistry and biology is necessary, the book clearly presents the essentials of brewing science and its relationship to brewing technology. Brewing focuses on the principles and practices most central to an understanding of the brewing process, including preparation of malt, hops, and yeast; the fermentation process; microbiology and contaminants; and finishing, packaging, and flavor. The second edition gives more emphasis to engineering and technological aspects, with the three new chapters on water, engineering and analysis. *Brewing, Second Edition*, is both a basic text for traditional college, short, and extension courses in brewing science, and a basic reference for anyone in the brewing industry.

The Beer Brewing Guide European Brewery

Convention, Christopher McGreger, Nancy McGreger.2021-09-22

In today's world, the development of process management protocols has become part and parcel of an overriding quality

ethic in brewing... Product consistency, traceability and, ultimately, consumer satisfaction are almost unthinkable these days without best practices in breweries rooted in solid quality management. Undoubtedly, this new handy brewing guide will prove to be an essential day-to-day guide on every brewer's desk or bookshelf.

Principles of Brewing Science George Fix.1999-11-15

Principles of Brewing Science is an indispensable reference which applies the practical language of science to the art of brewing. As an introduction to the science of brewing chemistry for the homebrewer to the serious brewer's desire for detailed scientific explanations of the process, Principles is a standard addition to any brewing bookshelf.

Radical Brewing Randy Mosher.2004-05-06 Radical Brewing takes a hip and creative look at beer brewing, presented with a graphically appealing two-color layout.

The Comprehensive Guide to Brewing Gabriela Basarová,Jan Savel,Petr Basar,Pavlna Basarová,Tomás Lejsek.2020-12-30 The Czech Republic is one of the motherlands of beer culture – beers of the pilsner brewing tradition and the aromatic Saaz hops are famous the world over. Brewing technicians and scientists from the Czech Republic have an excellent reputation and are constantly seeking an exchange and discussion of their research findings on the international scene. And the team of authors around Professor Basarová are all experienced technicians and scientists with a wealth of international experience. The Comprehensive Guide to Brewing is a unique groundwork for brewing technicians which deals with all subject areas, from the raw materials to packaging. It also conveys advanced knowledge of the fundamentals of brewing research. Compulsory reading for anyone who wishes to gain in-depth knowledge of brewing technology.

Mastering Brewing Science Matthew Farber,Roger Barth.2019-07-02 With a focus on brewing science and quality

control, this textbook is the ideal learning tool for working professionals or aspiring students. Mastering Brewing Science is a comprehensive textbook for the brewing industry, with coverage of processes, raw materials, packaging, and everything in between, including discussion of essential methods in quality control and assurance. The book equips readers with a depth of understanding to deal with problems and issues that arise during production of beer from start to finish, as well as statistical tools for continual quality improvement. Brewery operations, raw material analysis, flavor, stability, cleaning, and methods of quality control, as well as the underlying science, are discussed in detail. The successful brewing professional must produce beer with high standards of quality, consistency, efficiency, and safety. With a focus on quality and on essential applications of biology, chemistry, and process control, Mastering Brewing Science emphasizes development of the reader's trouble-shooting and problem-solving skills. It is the ideal learning tool for all brewing programs or as a resource for current industry professionals. Features of this book include: Comprehensive understanding through application. Presented in the logical order of the brewing process. All key principles of science are applied to beer production, facilitating a better understanding of both. Check for understanding and problem solving. Each chapter includes a set of problems, questions, and case studies that reinforce understanding of the material. Richly illustrated. Hundreds of unique, full-color illustrations, ranging from micrographs of spoilage bacteria to the inner workings of a beer keg, supplement clearly-written text, making this book easy to understand and appealing to the reader. Emphasis on Quality and Safety. Covers the underlying science and essential methods in quality control with discussion of data management and experimental statistics to ensure consistency in beer production. Safety notes for brewing operations prepare the reader for a culture of safety at the workplace. Glossary. A detailed and authoritative glossary

sets the standard for beer and brewing terminology.

Quality Management Mary Pellettieri.2015-10-07 Craft beer sales are flourishing across the U.S. and without a continual emphasis on producing the highest quality beer, the health of the entire craft brewing industry is in jeopardy. Proper quality management for small, regional, and national breweries is critical. This guidebook decodes how to create and manage a quality system in a brewery. Written for staff who manage quality in breweries of all types and sizes—new and established alike—this book affords an understanding of how quality management is integrated into every level of the operation. Whether you are lab staff, production staff, part of a quality team, or a brewmaster wearing many hats, this book will help you develop a comprehensive program that will grow with your brewery and help ensure quality processes along the way—so you can continue to provide great beer for your fans.

How to Brew John J. Palmer.2006-05-17 Everything needed to brew beer right the first time. Presented in a light-hearted style without frivolous interruptions, this authoritative text introduces brewing in a easy step-by-step review.

Water John Palmer,Colin Kaminski.2013 Water is arguably the most critical and least understood of the foundation elements in brewing beer. This is the third title in Brewers Publications' Brewing Elements Series which takes the mystery out of water's role in the brewing process. From an overview on sources, quality and geography, the book leads brewers through how to read water reports, understanding flavour contributions, and the treatment and chemistry of brewing water. A discussion of adjusting water to styles of beer, residual alkalinity, malt acidity, mash pH, brewery process water and wastewater treatment is included.

How To Brew John J. Palmer.2017-05-23 Fully revised and expanded, How to Brew is the definitive guide to making quality beers at home. Whether you want simple, sure-fire instructions

for making your first beer, or you're a seasoned homebrewer working with all-grain batches, this book has something for you. Palmer adeptly covers the full range of brewing possibilities—accurately, clearly and simply. From ingredients and methods to recipes and equipment, this book is loaded with valuable information for any stage brewer.

Sake Confidential John Gauntner.2014-06-03 An American sake expert takes you to a whole new level of insider knowledge and expertise

An Analysis of Brewing Techniques George J. Fix,Laurie Fix.1997 By furnishing brewers with research and data on the ancient art and science of brewing, the authors help increase their chances of attaining desired flavors in every batch of beer brewed. Illustrations and photos throughout.

Draught Beer Quality Manual .2019 The Draught Beer Quality Manual provides detailed information on draught line cleaning, system components and design, pressure and gas balance, proper pouring, and glassware sanitation. Covers both direct- and long-draw draught systems, important safety tips, and visual references. Written for draught system installers, beer wholesalers, retailers, and brewers--

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Water A Comprehensive Guide For Brewers Introduction

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