The single reference for medicines and substances for pharmaceutical use in Europe

The European Pharmacopoeia (Ph. Eur.) is Europe’s legal and scientific benchmark for pharmacopoeial standards which contribute to delivering high quality medicines in Europe and beyond. The Ph. Eur. is applicable in 38 European countries and beyond. It delivers crucial information earlier than any other pharmacopoeia. With 1% new and 683 revised texts, approximately 30% of the content is new or revised compared to Edition 9.0. It contains 2,620 monographs, 37% general texts (including general monographs and methods of analysis) and around 2,780 descriptions of reagents.

The texts concern the qualitative and quantitative composition of medicines, the tests to be carried out on medicines, on the raw materials used in the production of medicines and on the intermediates of synthesis. It contains texts covering substances, excipients, substances or preparations for pharmaceutical use of chemical, animal, human or herbal origin, homoeopathic preparations and stocks, antibiotics, as well as dosage forms and containers. It also applies to biologicals, blood and plasma derivatives, vaccines and radiopharmaceutical preparations.

The new 10th Edition consists of 3 initial volumes (10.0) complemented by 8 updates issued three times a year to create collection of 8 supplements (10.1 to 10.8) until 2022. Access to Ph. Eur. online archives is included to all users with an up-to-date subscription (print or electronic).

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The United States Pharmacopeia and National Formulary (USP–NF) contains standards for medicines, dosage forms, drug substances, excipients, biologics, compounded preparations, medical devices, dietary supplements, and other therapeutics. The current version deemed official by USP are enforceable by the U.S. Food and Drug Administration for medicines manufactured and marketed in the United States.

USP standards are used in more than 140 countries around the world.
• More than 4,900 monographs with specifications for identity, strength, quality, purity, packaging, and labeling for substances and dosage forms.
• More than 350 general chapters providing clear, step-by-step guidance for assays, tests, and procedures.
• Focus-specific charts and a combined index help you find the information you need.
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• Includes new General Chapter <800> Hazardous Drugs—Handling in Healthcare Settings.

The USP–NF offers convenient, comprehensive information for all phases of producing quality prescription, nonprescription, and compounded medicines; excipients; biologics; medical devices; and dietary supplements. It is essential for quality control, quality assurance, regulatory/compendial affairs, research and development, method development/analytical services, and corporate management.

USP–NF monographs and methods can help to:
• Ensure compliance with required U.S. quality standards.
• Work to world-recognized standards of precision and accuracy.
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An ISO certified Spanish translation (certified to ISO 17100:2015) of USP–NF compendial content is available in print as the Spanish edition.

Gain convenient access to previously official USP–NF content.
This valuable reference tool designed for scientists and industry professionals is available electronically. Housed on single USB flash drives, the extensive PDF archive includes previously official editions of USP–NF.

Work smarter with a tool that helps:
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Users now have convenient access to an extensive set of documented standards that can be easily browsed, searched, and printed.
New, legally enforced standards, available from 1 August 2019.
All European Pharmacopoeial texts included.

The British Pharmacopoeia 2020 supersedes the BP 2019 and becomes legally effective on 1 January 2020. This edition incorporates new monographs from both the BP and European Pharmacopoeia along with a significant number of revised monographs.

Updated annually, the BP is the only comprehensive collection of authoritative official standards for UK pharmaceutical substances and medicinal products.

The BP 2020 includes approx. 4,000 monographs which are legally enforced by the Human Medicines Regulations 2012. Where a BP monograph exists, medicinal products or active pharmaceutical ingredients sold or supplied in the UK must comply with the relevant monograph. All monographs and requirements of the European Pharmacopoeia are also reproduced in the BP, making it a convenient and fully comprehensive set of standards that can be used across Europe and beyond.

The British Pharmacopoeia 2020 package consists of
• A six-volume printed edition, including the BP (Veterinary) 2020
• A single-user online licence* for BP Online
• A single-user download for offline use*

* These single-user licences are granted solely to the designated holder of the product within an organisation.

New for the BP 2020:
• 35 new BP monographs
• 40 new Ph. Eur. monographs
• 331 amended BP monographs
• Five new monographs for unlicensed formulations
• Two new monographs for herbal medicines
• One new and one amended BP Veterinary monographs
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Pharmacopoeia of the People's Republic of China

Edited by the Chinese Pharmacopoeia Commission

4 hardback volumes with slipcases. Hardcover. € 1,170,–
TN 118483003

This 2015 edition provides the statutory requirements for foreign pharmaceutical companies producing medicines for the Chinese market. It came into effect on 1st December 2015.

The Pharmacopoeia of the People’s Republic of China 2015 covers both traditional Chinese medicines and western medicines. It gives descriptions and information on the standards of purity, testing, dosage, precautions, storage, and the strength of each drug.

The Chinese Pharmacopoeia 2015 edition comprises Volumes I, II, III and IV and contains a total of 5608 types of medicinal product, including 1,082 new revisions.

Volume IV is new to this edition. Various appendices of the previous edition of the pharmacopoeia have been consolidated into the Volume IV of this edition of the pharmacopoeia.

Published in four volumes:
Volume I – contains a total of 2,598 types of medicinal materials and the prepared slices of Chinese crude drugs, vegetable, oil fat and extracts and single-item preparations
Volume II – contains a total of 2,603 types of chemical drugs, antibiotics, biochemical drugs and radioactive drugs
Volume III – contains a total of 137 biological products
Volume IV – contains a total of 317 general requirements

This title supersedes the 2010 edition of the Chinese Pharmacopoeia.

German Homoeopathic Pharmacopoeia

Translation of the German Homöopathisches Arzneibuch Amtliche Ausgabe (HAB)
Translated from German by Dr. Stephen Benyunes, RWS Group – Medical Translation Division, Bucks

Print:
Complete work including 15th Supplement 2018
2,318 pages. 2 ringbinders.
Loose-leaf serial. € 380,–
ISBN 978-3-8047-5081-4

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The German Homoeopathic Pharmacopoeia (GHP) is one of the most important homoeopathic pharmacopoeiae worldwide.

The official German-language Homöopathisches Arzneibuch (HAB) has been translated into the English language, making this widely acclaimed work available to the global community of
• Homoeopathic manufacturers
• Homoeopathic physicians
• Non–medical practitioners
• Pharmacists and
• National registration authorities.

Professionals engaged in all aspects of the manufacture, evaluation, registration or dispensing of homoeopathic substances or medicinal products now have access to a wealth of information comprising about 600 monographs and general texts including reagents, vehicles and excipients analytical and the very important manufacturing methods. Homoeopathic and anthroposophical manufacturing methods are included as well as the methods used in spagyrics and the production of organ-derived preparations. The analytical methods have been harmonized with the European Pharmacopoeia (Ph. Eur.) and the German Pharmacopoeia (DAB).

Each monograph is uniformly structured, listing
• origin
• description
• characteristics
• identification
• purity tests
• assays
and providing information on the basic dosage forms and their
• manufacture
• characteristics
• identification
• purity tests
• assays and
• storage.

The GHP Online edition allows a convenient online search encompassing the entire database and is given a cumulative update each year.
Martindale The Complete Drug Reference

Edited by Alison Brayfield, Royal Pharmaceutical Society, London.

A publication of the Pharmaceutical Press

39th revised and updated edition 2017. 2 volumes in slipcase. 4,688 pages. Hardcover. € 674,– TN 180046063

Martindale: The Complete Drug Reference provides unbiased and evaluated information on drugs and medicines in use around the world. It is prepared by an experienced team of pharmacists and life scientists who use their professional expertise to select the most clinically relevant and appropriate information from reliable published sources, to provide an unbiased and evaluated digest of the literature.

Improvements for the 39th edition:
- Over 130 new monographs, including:
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  - Pitolisant: a central stimulant used in the treatment of narcolepsy
  - Rolapitant: a neurokinin-1 receptor antagonist that is used for the prevention of nausea and vomiting associated with cancer chemotherapy
  - Umeclidinium Bromide: a quaternary ammonium antimuscarinic used as a bronchodilator in the treatment of reversible airways obstruction
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- Coverage of proprietary preparations in 43 countries including Australia, China, UK, and USA, revised and updated

Unique benefits:
- Breadth: No other source has the breadth of coverage or level of detail making it the ideal first-line reference work as well as a trusted source of information for more detailed drug enquiries
- Global coverage: Martindale is the leading resource in terms of international coverage, with 43 countries covered – alternative publications have a narrow regional focus
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AHFS Drug Information® 2019

New

AHFS Drug Information 2019
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Drug Information
A publication of the ASHP American Society of Health-System Pharmacists

€ 489,–
ISBN 978-3-7692-7418-9

Protect the patients and practice with the most comprehensive, authoritative drug information.

AHFS is the only drug information resource curated by a not-for-profit scientific organization and the only remaining original federal compendium whose authority for establishing accepted medical uses includes the broadest scope of drugs and indications under Medicaid, Medicare Part D, and more. The 2019 edition is backed by over 60 years of in-depth, unbiased drug coverage—delivering authoritative data for compendia, citations, compliance and more.

Information on prescription, OTC, ophthalmic, and dermatologic drugs is evidence-based, reviewed by subject matter experts, and supported by nearly 90,000 references. Every year’s edition is updated with an expanded number of monographs, which can be found on the For Subscribers section with the password found in the preface of each new edition. It includes therapeutic recommendations supported by primary research, extensive dosage and administration information, extensive off-label uses and related dosing options.

Updates for this edition include:

- Expanded and revised content throughout, featuring critical new monograph updates every year
- Important updated monographs and references related to revised therapeutic guidelines, including revised recommendations for treatment of fungal infections (such as Candida auris infections) and chronic hepatitis C
- Newly published information on breakthrough oncology drugs approved as part of the FDA’s accelerated approval program
- Dedicated coverage to orphan products
- Interactions, adverse reactions, and cautions, including ongoing revisions addressing opiate safety issues and their role in pain management
- Therapeutic recommendations supported by evidence from primary research
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- Pharmacology and pharmacokinetics
- Prescription, OTC, ophthalmic and dermatologic drugs
- Extensive off-label uses and related dosing options
- Vaccines and other immunizing agents

Drug monographs in AHFS DI are thoroughly researched by drug information pharmacists and professional editorial and analytical staff. Authors incorporate clinical research findings, guidelines, and FDA-approved labeling into the monographs. The information also reflects the expertise of leading medical scientists, physicians, pharmacists, pharmacologists, and other clinicians, and incorporates the latest therapeutic recommendations from groups like the US Centers for Disease Control and Prevention (CDC), the National Institutes of Health (NIH), the American Academy of Pediatrics, the American Heart Association, and many others.
Handbook on Injectable Drugs

A publication of the American Society of Health–System Pharmacists


ASHP’s Guide to IV Compatibility and Stability

Backed by quality, peer-reviewed published literature, the Handbook on Injectable Drugs® has been a go-to, trusted resource for more than four decades. Authored under the editorial authority of AHFS Drug Information® and published by ASHP, it’s the global gold standard for IV compatibility and stability information.

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A source book of interactions, their mechanisms, clinical importance and management.

Edited by Claire L. Preston
A publication of the Pharmaceutical Press

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The Handbook of Pharmaceutical Excipients collects together essential data on the physical properties of excipients as well as providing information on their safe use and applications. All of the 400+ monographs are also thoroughly cross-referenced and indexed to allow their identification by chemical, non-proprietary or trade names. It is internationally recognised as the authoritative source of information on pharmaceutical excipients and a comprehensive guide to uses, properties and safety.

Changes to this new edition:
- Contains revised and updated monographs
- 20+ new monographs including amino acids Arginine, Proline, and Asparagine
- Includes newly added Raman spectra for many excipients
- New chapter content including information on excipients in oral solid dose formulations, and pediatric formulations

New Formulation Considerations and Related Information chapters on:
- Functional Categories of Pharmaceutical Excipients
- Pharmaceutical Excipients in Pediatric Formulations
- The Selection of Excipients for Oral Solid Dosage Forms
- Reactive Components in Pharmaceutical Excipients

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- functional category, applications and incompatibilities
- material description and typical excipient properties
- safety, stability, storage and handling information
- method of drug manufacture
- related substances
- primary references
- editorial comments
- author details and revision date

Six Appendices
- Suppliers directory
- List of Monographs by Functional Category
- List of Related Substances
- List of Excipients by ‘E’ number
- List of Excipients by ‘EINECS’ number
- List of Excipients by ‘CAS’ number
Reference Books

**Extended Stability for Parenteral Drugs**

By Caryn Dellamorte Bing and Anna Nowobilski-Vasilios

*A publication of the American Society of Health-System Pharmacists*

ISBN 978-3-7692-6789-1

Get the support you need to safely extend dating of parenteral drugs beyond the usual 24-hour limit—minimizing waste, lowering medication costs, and enabling optimal patient administration schedules at alternate infusion sites.

The new 6th edition covers all aspects of determining stability, including the changing elastometric landscape and the ongoing variability in stability data.

**New in the 6th Edition**

- Nearly all 165 stability monographs completely updated
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With its expanded coverage, many updates, and new information, *Extended Stability* provides even more support, making it a “must have” for any practice in which pharmaceutical solutions are prepared and administered.

**Pediatric Injectable Drugs**

*ELEVENTH EDITION*

**The Teddy Bear Book**

By Stephanie J. Phelps, Kelley R. Lee, Tracy M. Hagemann and A. Jill Thompson.

*A publication of the American Society of Health-System Pharmacists*

ISBN 978-3-7692-6773-0

**It’s Time for a New Edition of The Teddy Bear Book!**

If you work with children, you must have this book. Known as *The Teddy Bear Book*, it is one of the ASHP’s most recognized and trusted resources dedicated to helping pharmacists treat pediatric patients with injectable drugs.

Every hospital, pharmacist, and nurse that deals with pediatric patients needs this updated reference. The new edition is once again helmed by respected editors Stephanie J. Phelps, PharmD, BCPS, Tracy M. Hagemann, PharmD, FCP, Kelley R. Lee, PharmD, and A. Jill Thompson, PharmD, includes 15 new monographs and updates based on the latest evidence-backed literature.

**Pediatric Injectable Drugs on MedicinesComplete Online**

Yearly subscription fee – 365 days Online access. Base prices:
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- For 1 concurrent user, one site – Companies € 649,– + VAT

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Calendar for Pharmacists 2020

Founded by Dr. Fritz Ferchl.

Continued by Prof. Dr. Wolfgang Hagen-Hein and later by Prof. Dr. Werner Dresendörfer. Revised by Dr. Elisabeth Huwer.

2019. Twelve four–color prints on art paper with calendar and, on the reverse, detailed descriptions and suggestions for further reading. Colored title page. Size 49 by 49 cm. Spiral bound with eye for hanging up the calendar. Explanatory texts in English and German.
€ 89,–
ISBN 978-3-7692-7401-3

**From Curiosity Jars, Emergency Currency to Tusk Shell**

The Calendar for Pharmacists 2020 delights the reader with 12 attractive images and their fascinating background stories. It is a companion for the whole year, with a fresh new topic each month.

Well–known collections such as German Pharmacy Museum in Heidelberg, the Dresden Museum of Decorative Art and the Pharmacy Museum in Brixen have opened their exhibits and storerooms, enabling us one again to present truly special objects, some of which are being shown to the general public for the very first time.

Each month’s highlight exerts its own fascination, from the cunning treasures of fine craftsmanship such as the apothecary box set in the table cabinet of Saxony’s Electress Magdalena Sibylle from around 1628 to masterpieces of technical optics such as the large Gundlach microscope with which a Swabian pharmacist crowned his modernized pharmacy in 1870. Other images such as the close–ups of delicate items from pharmaceutical history seem more like modern art, such as the marine snails once used to treat wounds or the gold– and silver–coated pills.

The images are as varied as the centuries–old, tradition–steeped history of pharmacy itself, and the viewer is invited to discover new details at each glance. The pictures are accompanied by fascinating, sometimes astounding and always inspiring background stories that turn individual objects into vignettes of the multifaceted history of pharmacy.
USP Food Chemicals Codex
incl. Supplement 1, 2 and 3

Internationally recognized standards to verify identity, quality, and purity of food ingredients

The Food Chemicals Codex (FCC) in conjunction with USP Reference Materials enables manufacturers and suppliers to verify the identity, quality, and purity of the food ingredients they buy and sell. Monographs in the FCC consist of tests and specifications for identification, assay and impurities, as well as other tests that help describe the purity and quality of the ingredient.

The Eleventh Edition features:

- More than 1,250 monographs including
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  - Sweeteners
  - Colorants
  - Fats and oils
  - Preservatives
  - Flavors
  - Infant formula ingredients
  - Nutrients
- More than 45 new and updated monographs
- 18 appendices – providing clear, with step-by-step guidance for 150 tests and assays
- Helpful information and guidance:
  - FCC and AOAC/ISO/IUPAC method validation
  - Comparison of GMP elements from foods and drugs
  - FCC citations in the US Code of Federal Regulations

Discover how the FCC can work for you!

- The FCC is cited over 200 times in the US Code of Federal Regulations and is recognized by regulatory bodies around the world including the US, Argentina, Australia, Brazil, Canada, Israel, New Zealand, Paraguay, and Uruguay.
- FCC standards are established, evaluated, and revised with scientific rigor in an open, collaborative process involving USP scientists, government representatives, expert volunteers, and public input. Standards are approved by an Expert Committee that includes technical leaders from industry, academia, and regulatory bodies from around the world.
- The FCC is updated through the FCC Forum – an online collaborative process that lets you help shape food ingredient standards!

Food Chemicals Codex
11th Edition 2018–2019 Incl. Supplement 1, 2 and 3
A publication of USP, United States Pharmacopeial Convention, Inc., Rockville, MD, USA

**Book:** 2018. Main work. 1,678 pages. Hardcover.
Including supplement 1 (Sept. 2018), supplement 2 (March 2019), supplement 3 (Sept. 2019). € 849,— [D]

**Online:** Rolling subscription. Continually updated. 1 + 2 year subscription available.
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1 year € 330,— plus VAT
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USP Dietary Supplements Compendium 2015
The Authoritative Reference

A publication of USP, United States Pharmacopeial Convention, Inc., Rockville, MD, USA


The comprehensive, authoritative reference dedicated to dietary supplements

This unique reference combines the USP–NF standards for dietary supplements with information from the Food Chemicals Codex. Significantly expanded and updated it contains comprehensive specifications, established methods, and industry information helpful for producing and authenticating the quality of dietary supplements and their ingredients.

Two Volume set. One indispensable quality resource.

- 75 new dietary supplement monographs (nearly 500 in all) from USP 38–NF 33
- 27 new General Chapters
- More than 175 excipient monographs
- Over 175 FCC and AOAC/ISO/IUPAC method validation
- Comparison of GMP elements from foods and drugs
- FCC citations in the US Code of Federal Regulations

Discover how the FCC can work for you!

- The FCC is cited over 200 times in the US Code of Federal Regulations and is recognized by regulatory bodies around the world including the US, Argentina, Australia, Brazil, Canada, Israel, New Zealand, Paraguay, and Uruguay.
- FCC standards are established, evaluated, and revised with scientific rigor in an open, collaborative process involving USP scientists, government representatives, expert volunteers, and public input. Standards are approved by an Expert Committee that includes technical leaders from industry, academia, and regulatory bodies from around the world.
- The FCC is updated through the FCC Forum – an online collaborative process that lets you help shape food ingredient standards!

Essential dietary supplement information – under one cover for

- Developing, manufacturing, and testing new products
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- Conducting in-process and batch-release tests
- Accurately packaging, labeling, and storing products

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• More than 20 newly included food items: several cuts of beef | pork and sheep | various cereals and cereal products | various legumes and wild vegetables | new varieties of tea
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