

Earliest access to all European quality standards that come into effect on January 1, 2017:

## European Pharmacopoeia

New  
Edition

### Book:


Hardcover. On continuation. 


Subscription to the 9th edition first year (3 initial volumes and supplement 9.1 and 9.2): 2017

English language.

French language.

### USB-Stick: Single user.

Bilingual (English and French). Subscription to the first year (9.0 – 9.2): 

**Online:** One licence (bilingual: English and French). Price per licence. Access to 9.0 – 9.2 



### European Pharmacopoeia 9th edition

Published under the direction of the European Directorate for the Quality of Medicines and HealthCare (EDQM)

#### 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 37 European countries and used in over 100 countries worldwide. It delivers crucial information earlier than any other pharmacopoeia. With 121 new and 1403 revised texts, over 50% of the 9th edition's content is new compared to the 8th edition. Volumes 1, 2 and 3 combined contain 2329 monographs (including dosage forms), 358 general texts (including general monographs and methods of analysis) and around 2600 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.

**Archives:** Free access to online archives to those who have a subscription (book, online or USB-Stick) and a registered EPID code. The *Ph. Eur.* Archives contain the 1st edition to 7th edition in PDF format. The 8th edition will also be available in the archives as from January 2017.

**Book Version:** Available in English or French. The 9th edition is comprised of three initial volumes, which will be updated by non-cumulative supplements issued three times a year to create collection of 8 supplements (9.1 to 9.8) until 2019.

**Both electronic versions (Online and USB-Stick)** are exactly the same in terms of interface and content, bilingual in English and French. They use a Web browser to present the information. The data provided with each new supplement is completely cumulative, changes (inserted or deleted texts) indicated in both html and pdf versions.

**USB-Stick:** Allows easy access to the *Ph. Eur.* while on the move or in environments where the use of the book or online versions would be inappropriate or impractical. It is also ideal for users who have more than one computer. The USB-Stick subscription will consist of three USB keys (9.0, 9.1 and 9.2) and will be replaced by a downloadable version afterwards (i.e. from 9.3).

**One online licence** enables two fixed computers to have access to *European Pharmacopoeia Online* but not simultaneously. E.g. if you were to purchase two licences, this would enable access on four fixed computers and two of them at the same time. This pattern is continued. Tablet and smartphone friendly. Possibility of adding RSS feeds for specific queries. **New feature:** it includes a direct link to the KNOWLEDGE database from each monograph, with a powerful search engine.



# USP-NF



## USP 41 NF-36 EDICION EN ESPAÑOL 2018



### Memorando

#### AVISO: Edición en Español de USP41-NF36

#### Se ofrece únicamente en formato Memoria Flash-USB con Posibilidad de Impresión

Estimado suscriptor:

Tenemos el placer de informarles que acorde a nuestros esfuerzos continuos para mejorar su experiencia, la USP convertirá la edición en español de USP41-NF36 al formato Memoria Flash-USB con posibilidad de impresión de sus documentos. Este cambio es necesario en la transición hacia el objetivo final de ofrecer el compendio en línea en lengua española. De este modo, la USP dejará de ofrecer la edición en español en su formato tradicional de libro impreso en 5 tomos a partir de la publicación de USP41-NF36. Estos cambios se harán efectivos en marzo 2018. El compendio en Memoria Flash-USB se presenta en formato de documento portable (PDF) que ofrece la posibilidad de explorar completamente su contenido junto con una aplicación que permite ver el PDF con total seguridad. Esta aplicación elimina la necesidad de instalar un software en su disco duro. Con la suscripción anual, recibirá tres entregas que corresponden a la edición principal y dos suplementos con el contenido actualizado y acumulado.

El compendio en Memoria Flash-USB incluye lo siguiente:

- Ventana de navegación a la izquierda con acceso directo a las distintas secciones y documentos individuales
- Herramienta de búsqueda que permite buscar términos en toda la publicación incluyendo sus suplementos
- Permite imprimir documentos individuales tales como monografías y capítulos generales para facilitar la documentación de procesos y la conveniencia en el laboratorio
- Permite acceder a todo el contenido de la edición sin necesidad de conectarse a Internet

Para cualquier pregunta o inquietud con respecto a este aviso, le solicitamos ponerse en contacto [support@jrc-corporacion.com](mailto:support@jrc-corporacion.com)



# British Pharmacopoeia

## The British Pharmacopoeia 2018



**New, legally enforced standards, effective from 1 January 2018. All European Pharmacopoeial texts included.**

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

It includes approximately 4,000 monographs which are legally enforced by the Human Medicines Regulations 2012. Where a monograph exists, medicinal products sold or supplied in the UK must comply with the relevant monograph.

All monographs and requirements of the European Pharmacopoeia (Ph. Eur.) are reproduced in the BP, making it a comprehensive, value-for-money collection of UK and European standards.

The standard package includes a printed edition, an online licence and a download for offline use; but other formats and bundles are available.

Add the BP Archive option to your standard package and receive online access to all the BP editions from 2014 to date.

### New for the BP 2018

The British Pharmacopoeia (BP) 2018 supersedes the BP 2017 and becomes legally effective on 1 January 2018. This edition incorporates new BP and European Pharmacopoeia monographs and a significant number of revised monographs.

- 35 new BP monographs, 39 new Ph. Eur. monographs
- 185 amended BP monographs
- Four new formulated preparation monographs for biological medicines
- Four new monographs for unlicensed formulations
- Four new monographs for herbal medicines
- A new Supplementary Chapter on Raw Materials of Biological Origin for the Production of Cell-based and Gene Therapy Medicinal Products
- All European Pharmacopoeia monographs integrated (9th Edition as amended by Supplements 9.1 to 9.2)
- Three in-year website and offline download updates to harmonise with the European Pharmacopoeia Supplements 9.3, 9.4 and 9.5

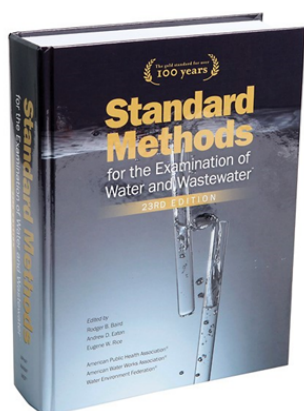
### The BP 2018 package

Customers can choose from a number of options that best meet their needs.

- A six-volume printed edition, including the BP (Veterinary) 2018
- A single-user online licence\*
- A single-user download for offline use\*



## Standard Methods for the Examination of Water and Wastewater, 23rd edition



Specifications & Description

Author AWWA (American Water Works Association)

Edition 23



Published Date 2017

Number of Pages 1368

Publisher American Public Health Association, American Water Works Association and the Water Environment Federation

Description Standard Methods for the Examination of Water and Wastewater, 23rd edition

## USP Dictionary of USAN and International Drug Names 2016



New

**USP Dictionary of USAN and International Drug Names 2016**  
A compilation of the United States Adopted Names (USAN), current USP and NF names for drugs, and other nonproprietary drug names. A publication of USP, United States Pharmacopeial Convention, Inc., Rockville, MD, USA

**Book:** 2016. 1812 pages. Hardcover.



**Online:** Rolling System. 365 days access. Price per . Multi-user prices on demand.



The *USP Dictionary of USAN and International Drug Names* is the leading reference for nonproprietary drug names and chemical structures. In addition to USANs, it provides International Nonproprietary Names (INNs), British Approved Names, Japanese Accepted Names, brand names, Unique Ingredient Identifier (UNII) codes, manufacturers, official *USP–NF* names, molecular weights, graphic formulas, pharmacologic and/or therapeutic categories, and pronunciations.

The new 2016 edition features the latest drug name updates and information, including:

- 5555 USANs – 152 are new
- 11 825 nonproprietary drug name entries
- 3496 brand names
- 6584 code designations (402 NSC numbers)
- 13 735 CAS registry numbers
- 10 406 graphics

The *USP Dictionary of USAN* helps to:

- Ensure official compliance in product labeling in order to obtain new drug approval and to avoid "misbranded" products
- Determine established generic drug names to use in advertising and brochures as required by U.S. federal law
- Preserve trademark rights to drug brand names by using proper generic names
- File accurate and acceptable INDs, NDAs, and ANDAs
- Avoid errors in reports, correspondence, articles, and package inserts
- Verify names and spellings of materials used in laboratory research
- Group drug products into families
- Determine exact chemical structures and compositions
- Avoid serious verbal medication errors

The Online Version includes special features:

- Fast, easy searches by generic and brand drug names, category, molecular formula, code designation, and CAS number
- Easy-to-view table formats for comprehensive information at a glance convenient printing and copy-paste options

# USP Food Chemicals Codex

10th edition 2016–2017  
incl. Supplement 1, 2 and 3



The *Food Chemicals Codex (FCC)* is a compendium of internationally recognized standards for determining the purity and quality of food ingredients. It is a valuable resource for authenticating a wide variety of ingredients including processing aids, preservatives, flavorings, colorants, and nutrients. Essential for food and beverage manufacturing, food chemicals and ingredient supply chain management, quality control, and regulatory affairs.

- The *FCC* is revised and updated through an open collaborative revision process involving industry, government, and the public.
- It provides accepted standards that include validated methods with the associated specifications – use them with global partners to manage your supply chain.
- *FCC* standards can help differentiate suppliers and can help manufacturers save time on day-to-day purchasing and transactions.

The tenth edition of the indispensable food industry resource features:

- More than 45 additional monographs, including 8 probiotic monographs
- 9 new general tests and assays
- 17 appendices, including microbial food cultures
- Includes pomegranate juice identify standard
- PLUS: 2 International Food Additive Council QA documents on food additives and GRAS substances, and USP's new Food Fraud Mitigation Guidance.

**New**

## Food Chemicals Codex

10th edition 2016–2017 incl. Supplement 1, 2 and 3

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

### Book:

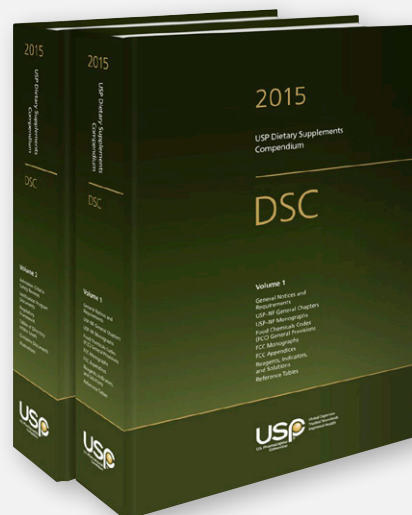
10th edition 2016. Main work. 1850 pages. Hardcover. Including Supplement 1 (September 2016), Supplement 2 (March 2017), Supplement 3 (September 2017).

### Online:

Rolling system. 730 days access. Multi-user prices on demand.



# USP Dietary Supplements Compendium 2015



## USP Dietary Supplements Compendium 2015

The Authoritative Reference

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

2nd edition 2015. 3712 pages. 2 volume set. Hardcover.



### 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 200 *Food Chemicals Codex (FCC)* monographs
- Over 40 new and revised *DSC* admission evaluations
- Includes over 150 added pages of color plates and illustrations

Essential dietary supplement information – under one cover for

- Developing, manufacturing, and testing new products
- Qualifying raw materials
- Preparing for internal QC and GMP audits
- Reference tables, charts, and guidance documents from the US FDA, US FTC, APHA, and industry
- Conducting in-process and batch-release tests
- Accurately packaging, labeling, and storing products

## AHFS Drug Information 2017



- 2017; approx. 4,000 pages; softbound

### Product Details:

With extensive updated information on everything from treatment of hypertension to hepatitis C, *AHFS Drug Information®*, 2017 Edition is a necessary addition to your pharmacy's resources.

With content supported by more than 89,000 total references and reviewed by over 500 professionals, *AHFS DI®* helps you protect your patients and your practice. The only print compendium designated by the U.S. Congress, *AHFS DI® 2017* is also the only reference published by a professional and scientific society—ensuring it is the most authoritative and best-selling reference trusted by pharmacists for 59 years.

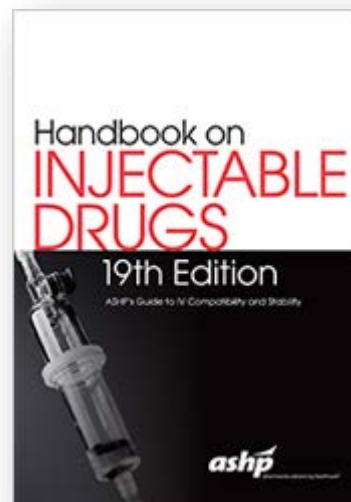
*AHFS DI®* contains the most trustworthy drug information available—all in one place. It is the most comprehensive evidence-based source of drug information complete with therapeutic guidelines and off-label uses.

### 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 advanced cardiovascular life support in adult and pediatric patients and treatment of heart failure in adults
- 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, cautions, and more, including important safety alerts on opiates
- Therapeutic recommendations supported by evidence from primary research
- Extensive dosage and administration information
- Pharmacology and pharmacokinetics
- Prescription, OTC, ophthalmic and dermatologic drugs
- Extensive off-label uses and related dosing options
- Vaccines and other immunizing agents

AHFS Clinical Drug Information is coming! Get access to AHFS anywhere, anytime

## Handbook on Injectable Drugs, 19th



- 2016; approx. 1,400 pages; hardcover  
to see if you qualify for a lower rate.

### Product Details:

ASHP's Guide to IV Compatibility & Stability Backed by quality, peer-reviewed published literature, the *Handbook on Injectable Drugs™* has been a go-to, trusted resource for nearly four decades. Published by ASHP, it's the global gold standard for IV compatibility and stability information.

*ASHP's Handbook on Injectable Drugs™* is now newly updated with the latest information. The 19<sup>th</sup> edition features 27 new monographs—more than twice the last edition— and more than 235 new references.

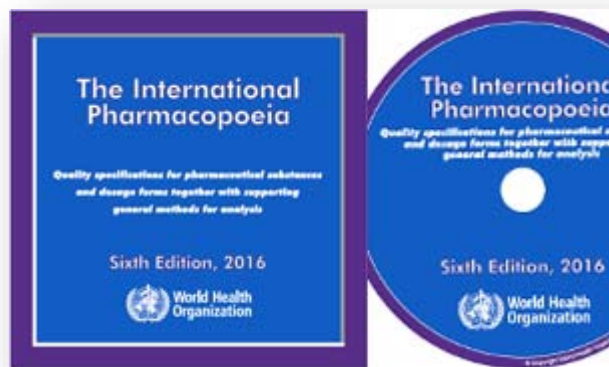
The new edition features more than 360 monographs including:

- Brivaracetam
- Ceftolozane sulfate–tazobactam sodium
- Ceftazidime–avibactam sodium
- Oritavancin diphosphate
- Sugammadex sodium
- Isavuconazonium sulfate
- Cangrelor tetrasodium
- Idarucizumab
- And many more!

With its 40-year track record of precise, accurate detail, nothing else comes close for compatibility, stability, storage, and preparation of parenteral drugs. *ASHP's Handbook on Injectable Drugs™* is available in print and interactive formats.

*ASHP's Interactive Handbook on Injectable Drugs™* includes more than 300 new compatibility pairs, with custom views for wall charts and other bedside technologies. Since the 18<sup>th</sup> edition was published, the Interactive Handbook has addressed more than 50 MedWatch Alerts. With its integration of ASHP's Extended Stability for Parenteral Drugs and quarterly updates, the interactive version provides solid evidence with up-to-date content.

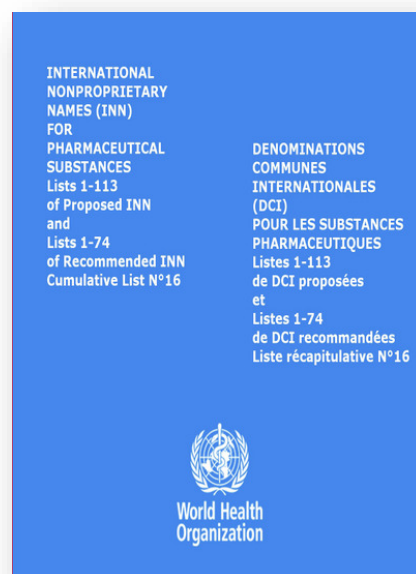
# CD-ROM The International Pharmacopoeia. Sixth edition edition 2016.



## The International Pharmacopoeia. Sixth Edition, 2016. Quality specifications for pharmaceutical substances and dosage forms together with supporting general methods for analysis

The International Pharmacopoeia (Ph. Int.) constitutes a collection of recommended procedures for analysis and specifications for the determination of pharmaceutical substances and dosage forms that is intended to serve as source material for reference or adaptation by any WHO Member State wishing to establish pharmaceutical requirements. The pharmacopoeia, or any part of it, shall have legal status, whenever a national or regional authority expressly introduces it into appropriate legislation. Further explanation of the role of The International Pharmacopoeia is provided in the paragraphs entitled "Scope and function" at the end of the Preface of this edition. The history of The International Pharmacopoeia dates back to 1874 when the need to standardize terminology and to specify dosages and composition of medicines led to this international pharmacopoeial compendium. The first World Health Assembly in 1948 established with the resolution WHA1.27 the Secretariat of The International Pharmacopoeia and the "Expert Committee on the Unification of Pharmacopoeias of the World Health Organization", which later became the "Expert Committee on Specifications for Pharmaceutical Preparations". Compared to other pharmacopoeias, priority is given to medicines included in the WHO Model List of Essential Medicines and to medicines which are important for WHO health programmes and for which other pharmacopoeias do not offer any test specifications. The quality control specifications published in The International Pharmacopoeia are developed independently via an international consultative procedure. The needs of developing countries are taken into account. The ultimate goal of The International Pharmacopoeia is to provide quality control specifications so as to help enabling access to quality medicines worldwide. This is the Sixth Edition of The International Pharmacopoeia published in 2016.

# International Nonproprietary Names (INN-DCI) for Pharmaceutical Substances CD-ROM Denominación Común Internacional



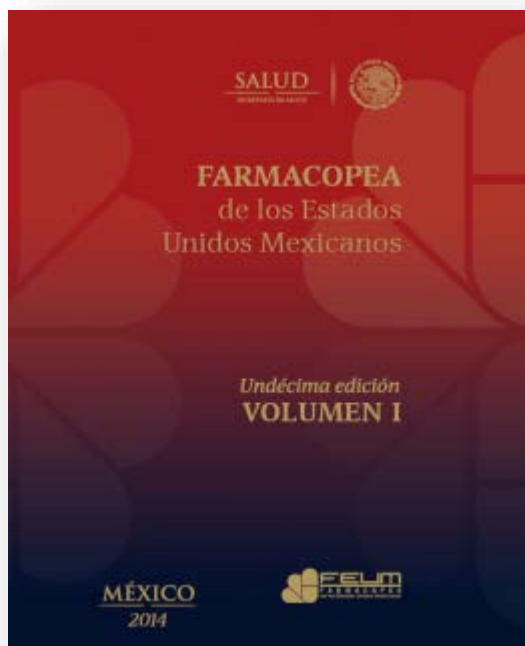
International Nonproprietary Names (INN) identify pharmaceutical substances or active pharmaceutical ingredients. Each INN is a unique name that is globally recognized and is public property. A nonproprietary name is also known as a generic name.

This edition consolidates the International Nonproprietary Names (INN) for pharmaceutical substances, published in Cumulative List No. 15, 2013 and Lists 110 to 113 of proposed INN published since that time. It incorporates 9126 INN for individual pharmaceutical substances.

The Cumulative List groups together all INN in Latin, English, French, Spanish, Arabic, Chinese and Russian published up to November 2015, together with references to the lists of proposed and recommended INN in which they have been published. It also includes references to other generic names such as national nonproprietary names and names used by the International Organization for Standardization (ISO), pharmacopoeial monographs, the List of Narcotic Drugs under International Control, and other sources. National nonproprietary names differing from the INN are cross-referenced to the corresponding INN. In addition, the list contains molecular formulae and the Chemical Abstracts Service (CAS) registry numbers. Since the publication of Cumulative List No.15, some 326 INN have been selected as proposed INN and 314 have been published as recommended INN.

Nonproprietary names are intended for use in pharmacopoeias, labelling, product information, advertising and other promotional material, drug regulation and scientific literature, and as a basis for product names, e.g. for generics. Their use is normally required by national or, as in the case of the European Community, by international legislation. As a result of ongoing collaboration, national names such as British Approved Names (BAN), Dénominations communes françaises (DCF), Japanese Adopted Names (JAN) and United States Accepted Names (USAN) are nowadays, with rare exceptions, identical to the INN.

# Farmacopea, 11a. Edición



## Novedades:

8 Métodos generales de análisis  
Dos apartados al capítulo 6 de envases primarios  
20 Monografías de fármacos  
28 Monografías de preparados farmacéuticos  
7 Monografías de gases medicinales  
4 Monografías de productos biológicos  
1 Monografías de pruebas básicas para sustancias farmacéuticas  
2 Monografías de productos biotecnológicos.  
Apéndice IV. Estimación de la incertidumbre de métodos analíticos farmacopeicos.

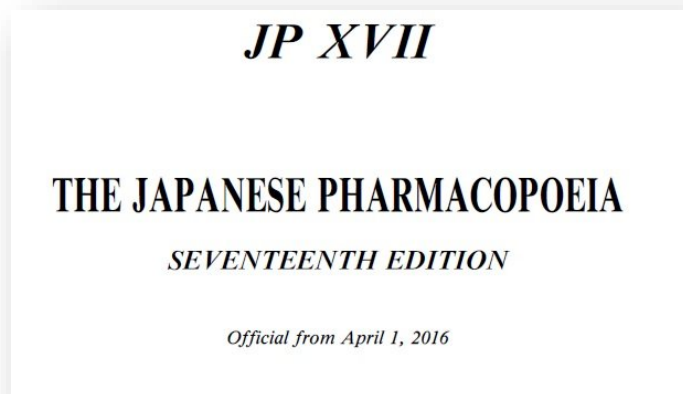
## Actualizaciones en relación a la edición anterior y su Primer suplemento (2012) y Segundo suplemento (2013):

Generalidades; Formas farmacéuticas y Relación de sustancias de referencia de producción nacional  
19 Métodos Generales de Análisis  
4 soluciones y reactivos  
Un apartado de Envases Primarios, 3.3 Resistencia hidrolítica de superficies internas  
8 monografías de Sistemas críticos  
20 monografías de Aditivos  
31 monografías de Fármacos  
9 monografías de Gases medicinales  
23 monografías de Preparados Farmacéuticos  
2 Métodos de Productos Biológicos  
13 monografías de Productos Biológicos  
1 monografía de Productos Biotecnológicos  
2 monografías de Hemoderivados  
Apéndice II. Regulación relacionada con la industria farmacéutica

## Además en esta edición se realizaron las siguientes exclusiones:

2 Métodos Generales de Análisis  
4 Monografías de Fármacos  
1 Monografía de Preparados Farmacéuticos

# Japanese Pharmacopoeia 17th Edition English



The Japanese Pharmacopoeia 17th edition (JP XVII) English translation is fully endorsed by the society of the Japanese Pharmacopoeia. It defines the specifications, criteria and standard test methods necessary to properly ensure the quality of medicines in Japan. The Japanese lal 2016.

## Key features:

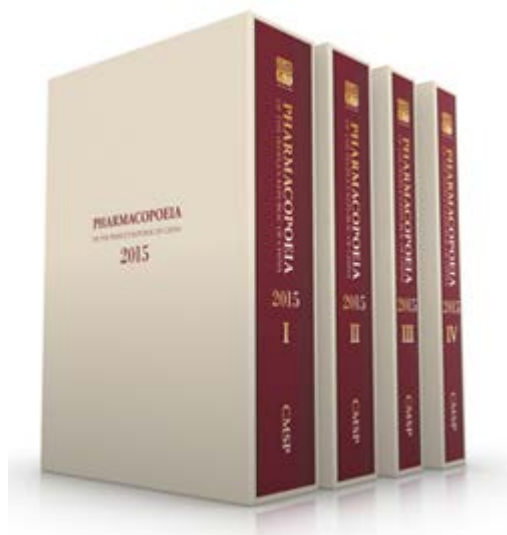
- General Notices, General Rules for Crude Drugs, General Rules for Preparations: revised and expanded.
- Official monographs: 76 new monographs and 473 revised monographs.
- General tests, processes and apparatus: 23 new standards and 10 revised standards.
- Infrared reference spectra: 21 new spectra and 2 revised spectra.
- Ultraviolet-visible reference spectra: 14 new spectra and 2 revised spectra.

Extent	<b>2630 pages</b>
Size	<b>A4</b>
Format	<b>Hardback</b>



# Pharmacopoeia of the People's Republic of China 2015

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Author: **Chinese Pharmacopoeia Commission**

Publisher: **Chinese Pharmacopoeia Commission**

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.

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The Pharmacopoeia of the People's Republic of China 2015 Edition is the 10th edition of the Chinese Pharmacopoeia. It 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.

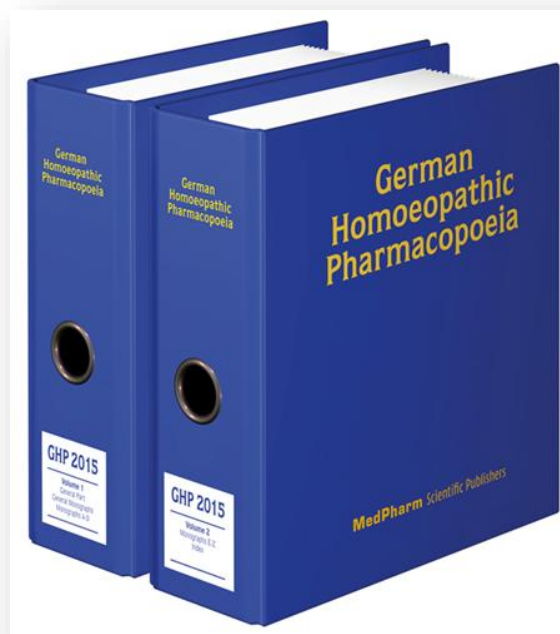
The Chinese Pharmacopoeia 2015 edition comprises Volumes I, II, III and IV and contains a total of 5,608 types of medicinal product, including 1,082 new revisions.

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

# German Homoeopathic Pharmacopoeia (GHP) - including 12th Supplement



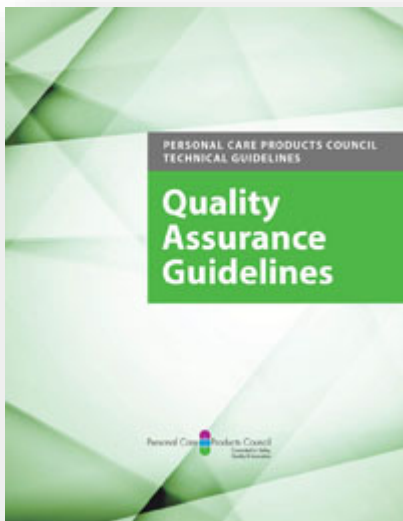
The German Homoeopathic Pharmacopoeia (GHP) is one of the most important homoeopathic pharmacopoeia worldwide. This complete work in 2 volumes, including the 12th supplement 2015, has been translated into the English language making this widely acclaimed work available to the global community of:

- Homoeopathic manufacturers
- Homoeopathic physicians
- Non-medical practitioners
- Pharmacists
- 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 more than 600 monographs and approximately 300 general texts including reagents, vehicles and excipients, analytical and the very important 58 manufacturing methods.

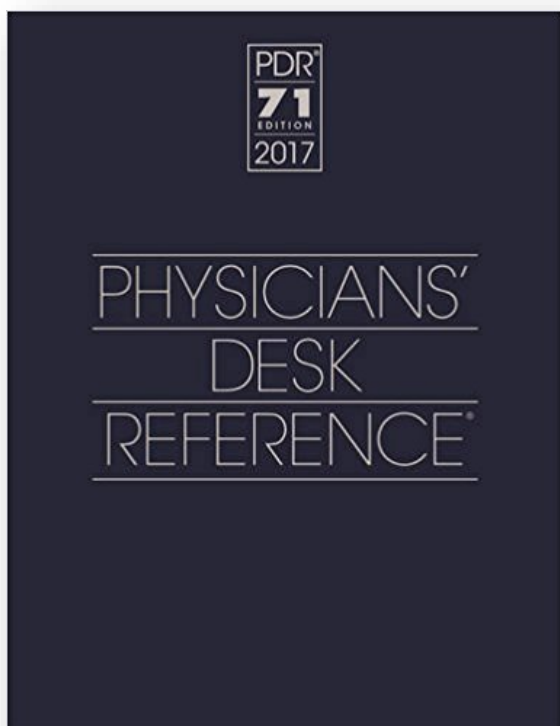
The loose-leaf format makes it easy for the user to keep his collection up to date

## PCPC 2014 Quality Assurance Guidelines (PDF Download)



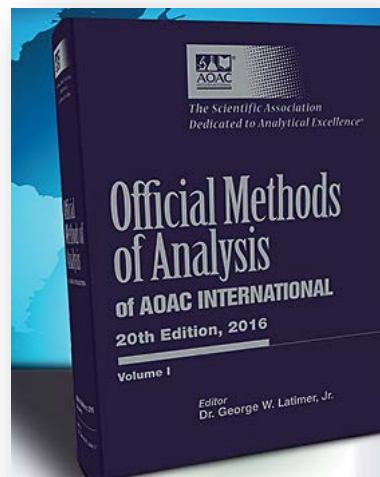
The Council's Quality Assurance Guidelines provide a framework for establishing systems and procedures that are necessary to achieve a high level of product quality.

## Physicians' Desk Reference 71st Edition (English) 2017 ed. Edición



## Official Methods of Analysis

20th Edition (2016) Print



Dr. George Latimer, Jr. Editor.

## Quality Assurance Principles

for Analytical Labs 3rd Ed



Frederick M. Garfield, Eugene Klesta, Jerry Hirsch.

## ISO 17025 Quality Manual

Template



ISO 17025 Quality Manual Template

## (2015) AOAC Accreditation Guidelines for Laboratories

### ALACC



Prepared by the AOAC Analytical Laboratory Accreditation Criteria Committee (ALACC). Includes complete ISO 17025 2005 standards.

## ALACC E-Book (2015)

### Individual



Prepared by the AOAC Analytical Laboratory Accreditation Criteria Committee (ALACC). Includes complete ISO 17025 2005 standards.

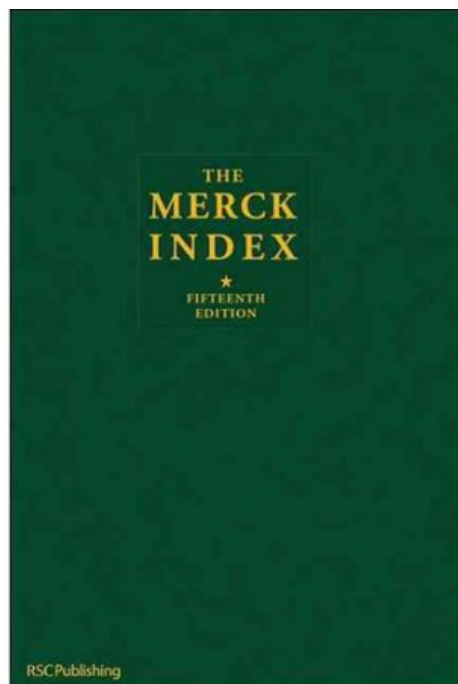
## ALACC E-Book (2015)

### Organizational - 5 Licenses



Prepared by the AOAC Analytical Laboratory Accreditation Criteria Committee (ALACC). Includes complete ISO 17025 2005 standards.

## The Merck Index: An Encyclopedia of Chemicals, Drugs, and Biologicals (English) 15 Edición



### Description

The Merck Index is the definitive reference work for scientists and professionals looking for authoritative information on chemicals, drugs and biologicals. It has been the leading source of information on chemical compounds for generations of scientists and professionals, selling over one million copies since its publication in 1889.

The Merck Index contains over 10,000 monographs with information relating to compounds of significance in research, commerce and environmental impact. The 15th edition, available from Royal Society of Chemistry publishing for the first time, is fully revised and updated and contains over 500 new monographs. Over 35% of the existing entries have been updated since the last edition, molecular weights have been recalculated with the latest IUPAC standards and there are revised periodic table and atomic weight tables.

The Merck Index is an essential reference for all scholarly and professional chemists, biochemists, pharmacists and toxicologists and of interest to students, teachers, academic libraries, academic researchers, information professionals, solicitors, journalists and government agencies.



## British National Formulary

Published jointly by the British Medical Association and the Royal Pharmaceutical Society

**Access the BNF in the way that suits you...**

The *BNF* is the renowned resource for the drug management of common diseases. It provides up-to-date guidance on prescribing, dispensing and administering medicines, with special reference to their uses, cautions, contraindications, side-effects and dosage.

Every new print edition is revised and revalidated to reflect changes in product availability, emerging safety concerns and shifts in clinical practice

- Includes nearly 1,500 drug monographs
- Half a million copies of *BNF* and *BNF for Children* are distributed to health professionals annually
- There were more than 6.5 million views of *BNF* and *BNFC* content in the last year
- Relied upon by healthcare professionals in 129 countries around the world
- Valued worldwide for its quality, reliability and independence

### Ongoing improvements

The *BNF* was reformatted in 2015 and the content was redeveloped to give faster, easier access, improved clarity and better consistency. Today's *BNF* gathers all the information about a particular drug together in one place, making clinical decisions easier. New *BNF* recommendations are now evidence graded, and safety information within each monograph is displayed prominently.

The improvements have been reflected online via MedicinesComplete, providing a drug-centric and treatment-centric structure – delivering faster searches and drug results.

### Regular updates

The *BNF* is updated in print and as a PDF eBook every six months. It is updated monthly online on MedicinesComplete and on a mobile app.



For more details or to subscribe, contact [online@jrc-corporacion.com](mailto:online@jrc-corporacion.com)



## BNF for Children

Published jointly by the British Medical Association, the Royal Pharmaceutical Society, the Royal College of Paediatrics and Child Health and the Neonatal and Paediatric Pharmacists Group

*BNF for Children (BNFC)* provides essential practical information to all healthcare professionals involved in the prescribing, dispensing, monitoring and administration of medicines to children.

Every edition of *BNFC* provides:

- Hands-on information on the drug management of common childhood conditions
- Practical advice on topics such as prescription writing and reporting adverse drug reactions
- Comprehensive dosing guidance for children from birth to 18 years

### Regular updates

The *BNFC* is updated in print every September. It is updated monthly online on MedicinesComplete and as a mobile app.



## Nurse Prescribers' Formulary for Community Practitioners 2015-2017

The *Nurse Prescribers' Formulary for Community Practitioners (NPF)* is designed for use by nurse prescribers such as District Nurses and Specialist Community Public Health Nurses (including Health Visitors) who have completed the nurse prescriber training scheme.

The *NPF* provides an overview of common conditions together with details of the medicines that may be prescribed by Community Practitioner Nurse Prescribers for patients receiving NHS treatment. It includes a list of the Approved Drugs and the indications for which they may be prescribed along with details of preparations which nurses may prescribe for patients receiving NHS treatment.

Issued every two years.



## Clarke's Analysis of Drugs and Poisons

**Fourth edition**

Edited by Anthony C Moffat,  
M David Osselton,  
Brian Widdop, Jo Watts

This practical, standard reference work provides the definitive source of analytical data for drugs and poisons. It is intended for use primarily by scientists faced with identifying and quantifying these substances in body fluids, tissue samples and pharmaceutical and industrial products.

*Clarke's Analysis of Drugs and Poisons* is written by over 50 international experts, and boasts an editorial advisory board of more than 10 world-renowned scientists.

44 sections cover all practice areas and analytical procedures used in analytical toxicology, including drugs and alcohol in driving, drugs in sport, workplace drug testing and postmortem toxicology.

The work includes over 2,100 drug and poison monographs detailing physical properties, analytical methods, pharmacokinetic data, ultraviolet, infra-red and mass spectra, and therapeutic and toxicity data of drugs and poisons.



## Handbook of Pharmaceutical Excipients

### Eighth edition

Edited by Paul J Sheskey, Walter G Cook and Colin G Cable



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*The Handbook of Pharmaceutical Excipients* is internationally recognised as the authority on pharmaceutical excipients, giving a comprehensive guide to uses, properties and safety.

The new eighth edition contains more than 400 fully referenced, revised and updated excipient monographs. All have been thoroughly cross-referenced and indexed to allow their identification by chemical, non-proprietary or trade names.

#### About the new edition

- Includes more than 20 new monographs including amino acids arginine and proline, and asparaginase
- Extensively illustrated with SEMs and chemical structure diagrams, as well as two-colour IR, NIR and Raman spectra, line graphs and tables to support easy interpretation of the accompanying text
- New chapter content includes information on excipients in oral solid dose formulations and paediatric formulations
- Directory of suppliers indexed by country and monograph provides quick access to worldwide trade names and supplier information
- Recognised internationally, with expert contributors from across the world

*The Handbook* collects together essential data on the physical properties of excipients, and provides information on their safe use of potential toxicity. The monographs are laid out in a standardized, easy-to-use template, saving the user's time and making it easy to find the relevant information.

*"This is certainly one of the most useful, complete and concise references in this area."*

Patrick J McDonnell, Pharm. D, Temple School of Pharmacy (of the last edition)



## Herbal Medicines

**Fourth edition**

Pharmaceutical Press Editorial team

**Access online via  
MedicinesComplete or in print**



*Herbal Medicines* provides a comprehensive source of scientifically rigorous, impartial information on 180 of the most commonly used herbal medicinal products.

The fourth edition has been extensively revised and updated.

Features include:

- 28 new monographs, including Epimedium, Blackcurrant, Peppermint, Peony, Noni and Tea Tree
- Monographs on over 20 major herbal medicines substantially revised, including Black Cohosh, Ginger, Scullcap, St John's Wort and Valerian, with minor updates to many more
- An international perspective on the regulation of herbal medicinal products
- 180 monographs, extensively referenced, detailing phytochemical, pharmacological and clinical aspects of each herb (use, dose, adverse effects, interactions, etc.)
- Full colour throughout, with chemical structures and photographs of the plant and drug material
- Product information from over 43 countries including Australia, Germany, UK and USA

Written by a team of experts, *Herbal Medicines* is an invaluable reference text for pharmacists and other healthcare professionals who require evidence-based information on herbal medicines used for treatment and prevention of health problems.





## Martindale: The Complete Drug Reference

**Thirty-ninth edition**

Edited by Alison Brayfield

Prepared by the Pharmaceutical Press Editorial team



*Martindale* provides unbiased, evaluated information on drugs and medicines in use around the world. The leading international resource – no other source has the breadth and depth of coverage.

*‘...an invaluable source of information for clinicians, pharmacists, pharmacologists and toxicologists and anyone interested in researching all there is to know about a certain drug.’*

Australian Prescriber

### **Martindale’s unique offering:**

- Encyclopaedic facts about drugs and medicines
  - Over 6,300 monographs on drugs and ancillary substances (over 7,500 accessible online via a MedicinesComplete subscription)
  - Over 185,000 (and over 270,000 online) preparations
  - 54,000 references
  - 20,000 (28,000 online) manufacturers and distributors
- Enables identification of medicines, the local equivalent and the manufacturer
- Includes herbals, diagnostic agents, radiopharmaceuticals, pharmaceutical excipients, toxins, and poisons, as well as drugs and medicines
- Evidence-based and extensively referenced

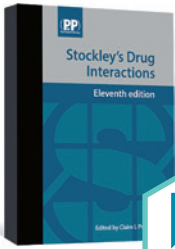
### **New for the 39th edition:**

- Over 130 new monographs including
  - Drugs for the treatment of type 2 diabetes mellitus, including albiglutide, dulaglutide, empagliflozin, and trelagliptin
  - New antibacterials, including ceftolozane, finafloxacin, nemonoxacin, and tedizolid
  - Investigational monoclonal antibodies for a diverse range of conditions, including multiple sclerosis (ocrelizumab), acquired thrombotic thrombocytopenic purpura (caplacizumab), malignant mesothelioma (tremelimumab), and Alzheimer’s disease (aducanumab)
- A quick-reference table of hepatitis C antiviral regimens and numerous new monographs, including dasabuvir, grazoprevir, ledipasvir, ombitasvir, paritaprevir, and velpatasvir
- Coverage of proprietary preparations in 43 countries including Australia, China, UK, and USA, revised and updated

## Stockley's Drug Interactions

Eleventh edition

Edited by Claire L Preston



Now in its 11th print edition, *Stockley's Drug Interactions* is still the most indispensable and authoritative international source of drug interactions, their mechanisms, clinical importance and management.

Over 350 new monographs have been added, making a total of almost 4,500 monographs. Each monograph contains a summary and clinical evidence for the interaction under discussion, including its probable mechanism, clinical importance, and management.

Many of the existing interactions monographs have been reviewed, revalidated, and updated. The work cites around 27,000 references.

Whether you access *Stockley's* online or in print, its comprehensive coverage:

- Covers interactions between therapeutic drugs, proprietary medicines, herbal medicines, foods, drink, and drugs of abuse
- Provides comprehensive details of the clinical evidence for the interactions under discussion, an assessment of their clinical importance, and gives clear guidance on how to manage the interaction in practice
- Summarises the interaction in each monograph
- Provides global coverage, including drugs used worldwide

### **New for the 11th edition:**

- New drug information
- A comprehensive update and restructure of the chapter on Antidiabetic drugs, in-line with published literature
- New advice regarding the concurrent use of aliskiren, ACE inhibitors, and angiotensin-II receptor antagonists
- An updated list of drugs that have a risk of prolonging the QT interval

### **Other essential products in the Stockley's family**

- *Stockley's Drug Interactions Pocket Companion* – a quick reference guide to drug interactions (see p. 37)
- *Stockley's Herbal Medicines Interactions* – a specialist herbal interactions text (see p. 20)
- *Stockley's Interactions Alerts* – providing data suitable for integration into dispensing and prescribing systems
- *Stockley's Interactions Checker* – for online subscribers only through MedicinesComplete