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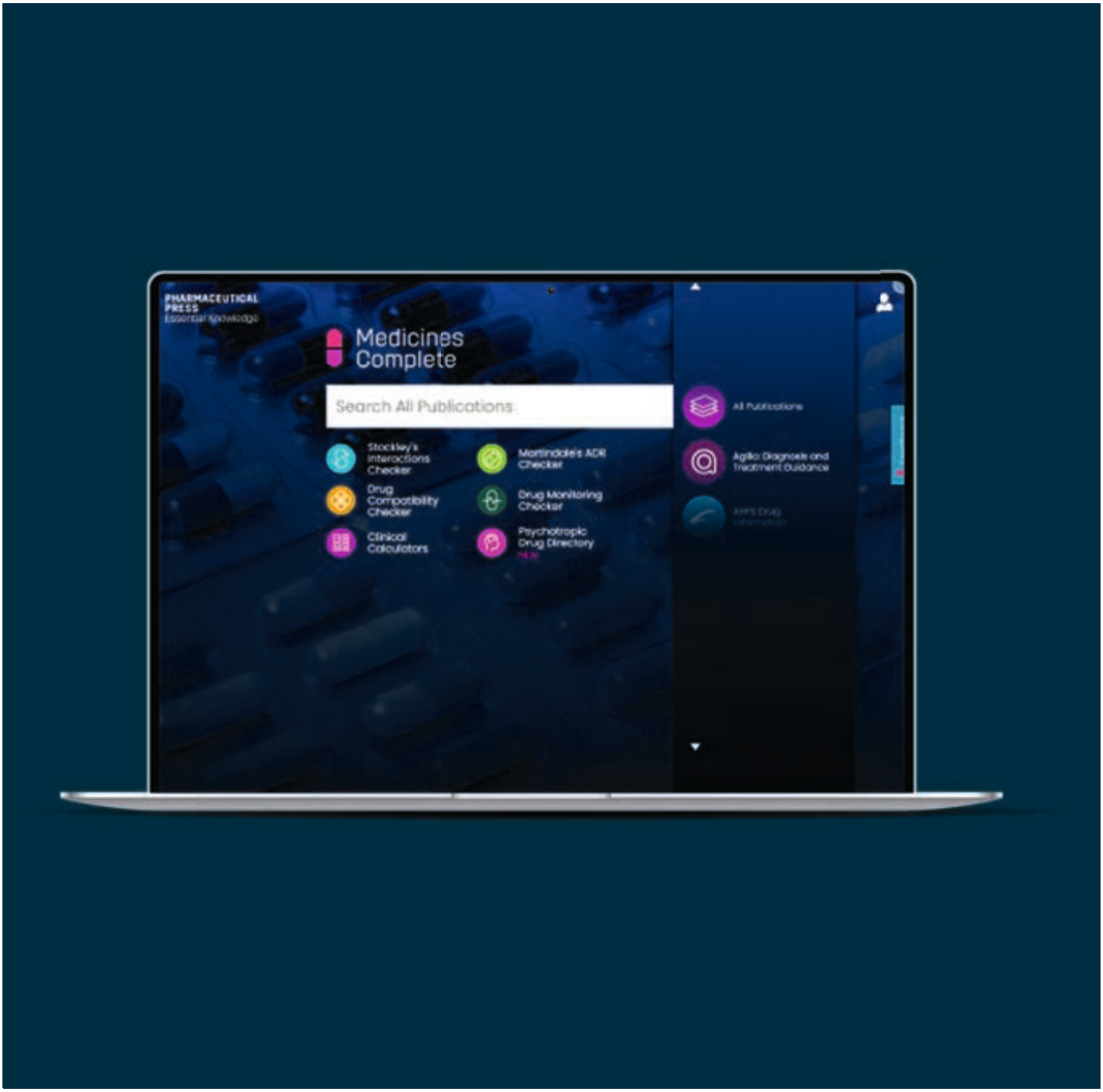

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Deutscher Apotheker Verlag

Contents

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Nils Wörner
Managing Director

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12th European Pharmacopoeia

The single reference work for the quality control of medicines and substances for pharmaceutical use in Europe

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The official standards provide a scientific basis for quality control during the entire life cycle of a product.

The European Pharmacopoeia (Ph. Eur.) is Europe's legal and scientific benchmark for pharmacopeial standards which contribute to delivering high quality medicines in Europe and beyond. The Ph. Eur. is legally binding in 39 European countries and applied in more than 130 countries worldwide.

The launch of the new European Pharmacopoeia (Ph. Eur.) online platform marks the beginning of a new era for the Europhean Pharmacopoeia (Ph. Eur.). The new 12th Edition website offers you Ph. Eur. texts on a redesigned, user-friendly platform. In the new publication cycle, each online edition consists of three issues published over a 12-month period (e.g. 12.1, 12.2, 12.3). The first of these issues, 12.1, was published at the beginning of July 2025.

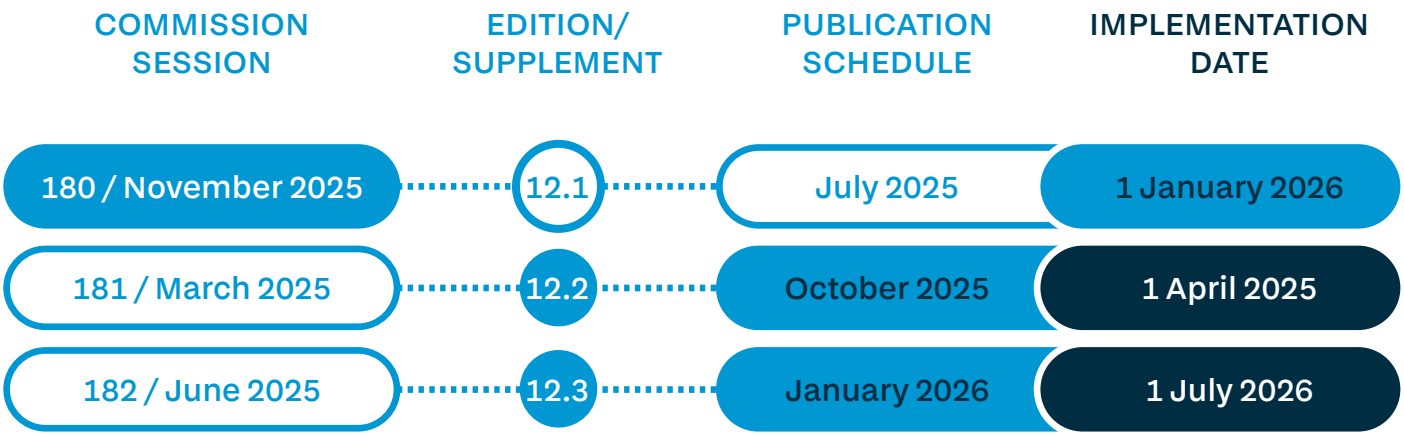
The 12th Edition contains 2,528 monographs, 397 general texts (including general monographs and methods of analysis) and more than 2,930 descriptions of reagents.

The new Ph. Eur. 365-day online licence is available now and will provide a year's access to the Ph. Eur. Online platform from the date of activation of a licence key (EPID-Code).

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.

Publication schedule 12th Edition



Groups of Experts and Working Parties

The elaboration and revision of methods and texts is carried out by the Ph. Eur. Groups of Experts and Working Parties. Groups of Experts cover the main scientific topics relevant for the quality control of medicinal products and their constituents. Working Parties are appointed for a defined period to deal with a specific aspect of the work or with a specific topic.

The Members of both these groups are appointed by the European Pharmacopoeia Commission for a period of three years. While many of our experts work for a national authority (e. g. national pharmacopoeia authority, official medicines control laboratory, licensing authorities, inspectorates, etc.), others work in the private sector (pharmaceutical or chemical industry), academia or a research organisation.

The contributions and involvement of these experts are crucial for the elaboration and revision of the Ph. Eur.

12th Edition European Pharmacopoeia

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

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The new Ph. Eur. platform offers:

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- a new text status traffic light system to help you find the texts you need quickly and efficiently:
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  - “no longer in force” (red) for texts that have been suppressed or superseded by newer versions;
  - “not yet in force” (orange) for texts that have not yet reached their implementation date;
- direct links to versions of texts undergoing public consultation in Pharmeuropa
- continued access to the Ph. Eur. online archives and complementary information on texts in the Knowledge database
- new and improved features for searching and filtering by title, text number, text status, and text type;
- predefined searches to see at a glance what‘s new in an issue and a New Content list with links to all general chapters, monographs and reagents published in an issue;
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Technical Requirements

- Internet access
- all current operating systems: Windows, macOS, Linux
- runs on recent versions of all modern browsers including Chrome, Edge, Firefox, Safari.
- Acrobat Reader for viewing PDF documents

British Pharmacopoeia 2026

A vital reference tool for all individuals and organisations involved in pharmaceutical

New Edition

The most comprehensive collection of authoritative official standards for UK pharmaceutical substances and medicinal products

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The BP 2026 includes approx. 4,000 monographs which are legally enforced by the Human Medicines Regulations 2012. 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.

New for the BP 2026 edition

- 19 new BP monographs and 34 new monographs reproduced from the 11th edition of the Ph. Eur., as amended by issues 11.6 to 11.8
- Two new appendices, four supplementary chapters, and six new infrared reference spectra have been added to the collection
- 12 new BPCRS have been produced and referenced
- 131 amended BP monographs
- All monographs from the Ph. Eur. 11th edition and Ph. Eur. issues up to 11.8
- The Ph. Eur. 12th edition, comprising issues 12.1, 12.2 and 12.3, included as an in-year online and download update

British Pharmacopoeia + British Pharmacopoeia (Veterinary) 2026

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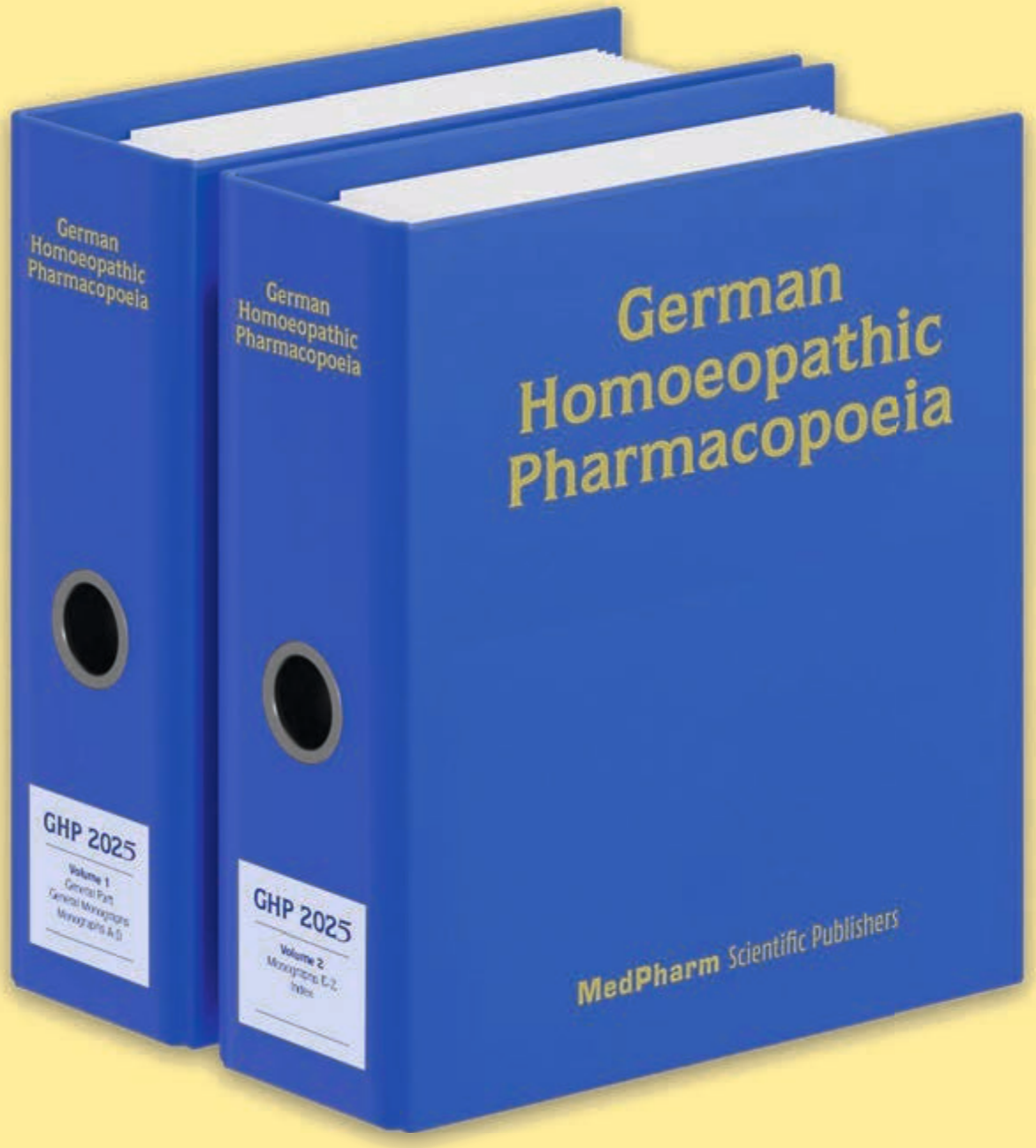
Translation of the German Homöopathisches Arzneibuch Amtliche Ausgabe (HAB)



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
- 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.

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

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German Homoeopathic Pharmacopoeia (GHP)

Translated from German by Dr. Stephen Benyunes, RWS Group – Medical Translation Division, Bucks

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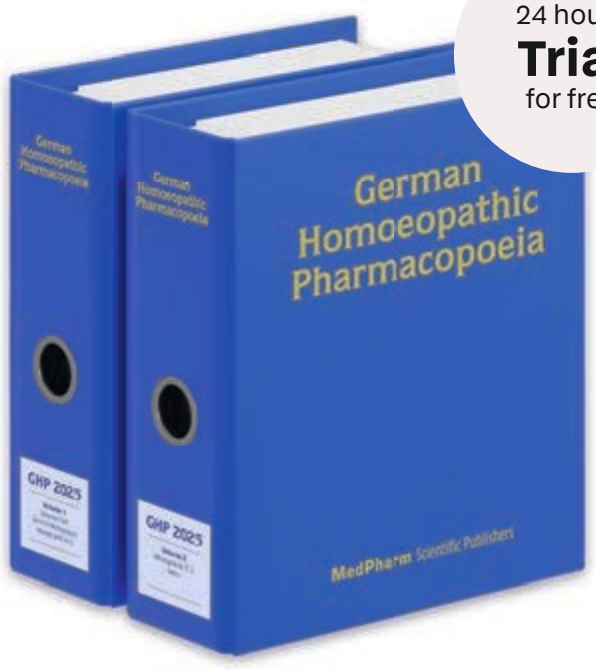

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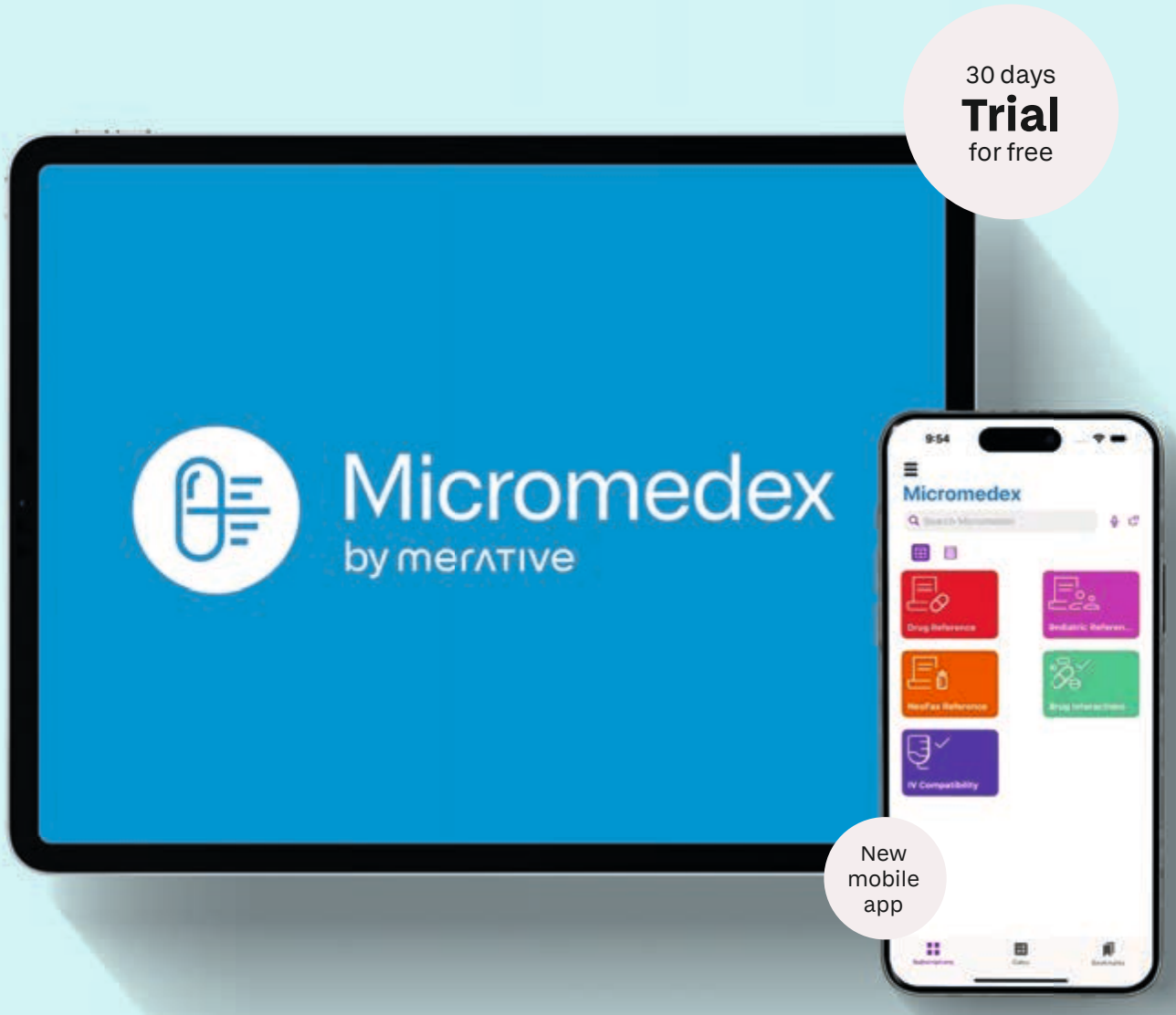

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Martindale

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Index Nominum

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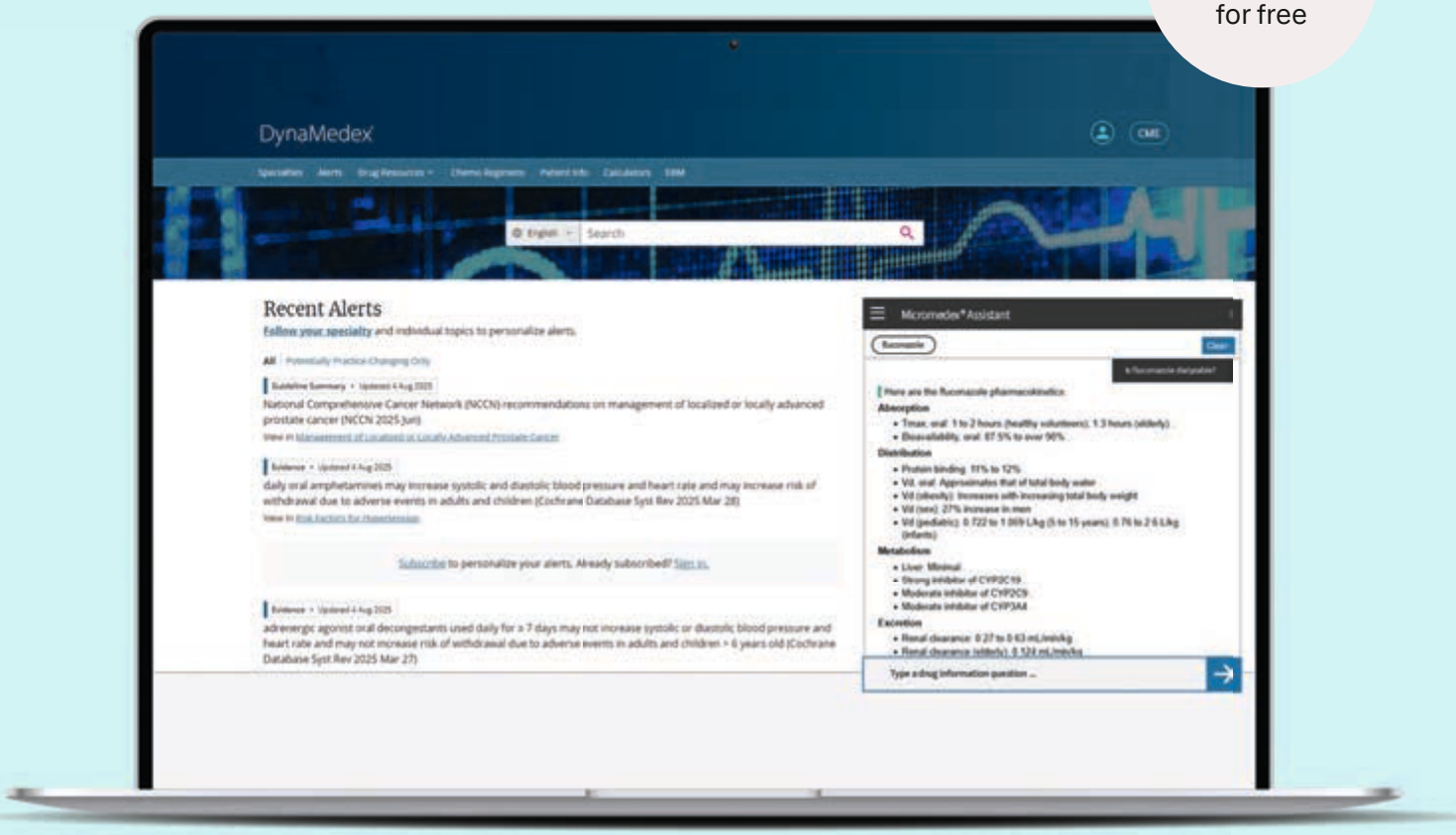

DynaMedex® provides clinicians with evidence-based information and guidance in a user-friendly, personalized experience that is seamlessly integrated into the clinical workflow and delivers fast, accurate answers at the point of care.

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- **Enhance patient safety patient outcomes:** Support patient care with accurate, current information at your fingertips
- **Time-saving tools:** Quickly find the information you need, reducing time spent on research and increasing time with patients
- **Trusted by professionals:** Join healthcare professionals worldwide who trust DynaMedex for reliable information

Prices

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- **Global Reach:** Whether you are in a hospital, clinic, or remote location, DynaMedex delivers reliable information at any time of day or night by simply creating a personal account. Through personal accounts, clinicans can affiliate with multiple organizations for access at any site and ensure continuous tracking of CME and MOC credits.

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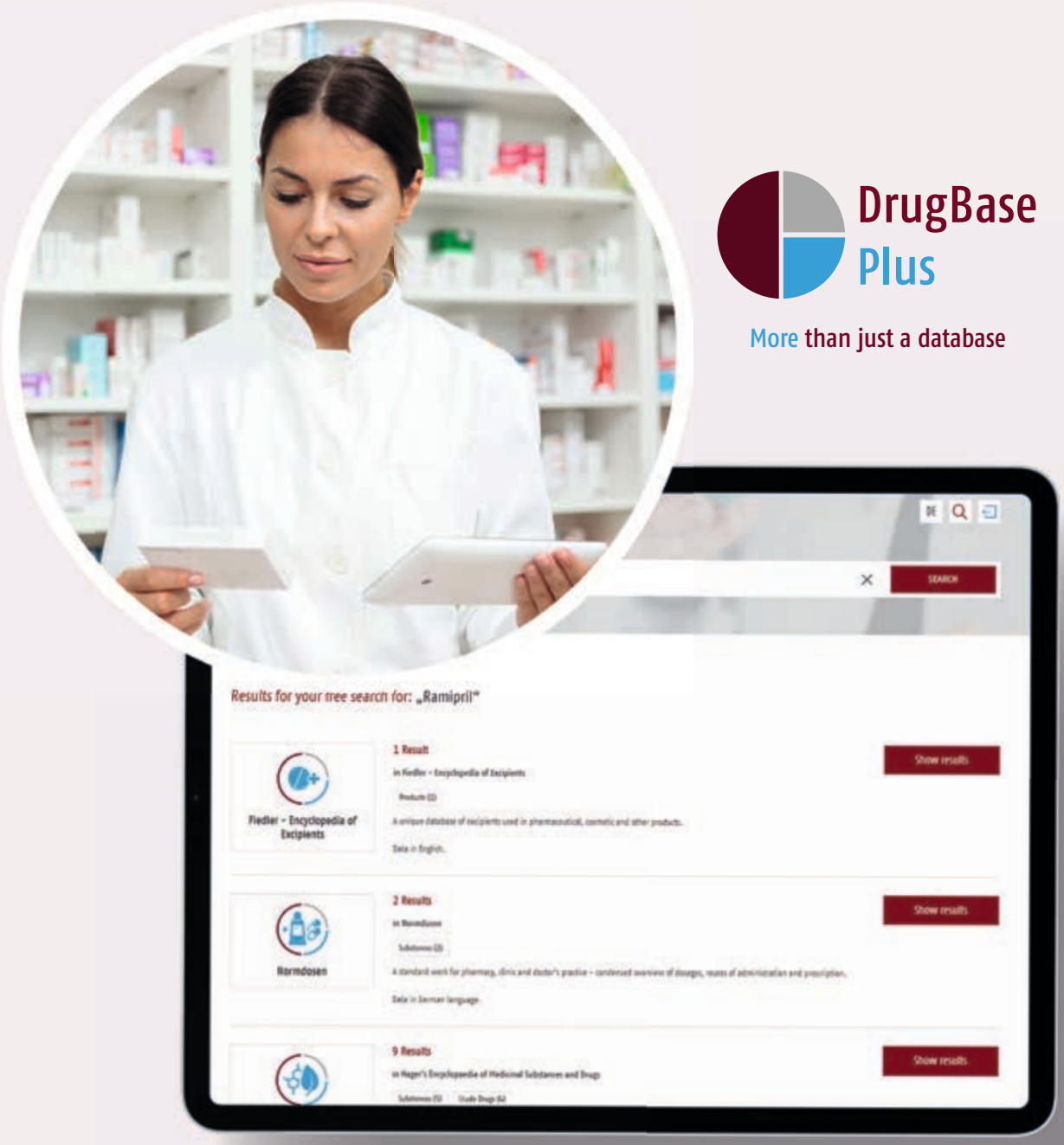

DrugBase Plus

More than just a database

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MedicinesComplete Online offers access to evaluated drug information and up to date clinical information meeting the needs of pharmacists, pharmacologists, clinicians, analytical chemists, physicians, nurses, researchers, librarians, pharmaceutical companies and information professionals.

Our Highlights

Martindale: The Complete Drug Reference — Inclusive Martindale´s ADR-Checker
The world's most comprehensive and practical reference source about drugs and medicines. Unrivalled in its field, Martindale provides practical, evidence-based, global guidance, allowing you to quickly understand the characteristics of drugs and other pharmaceutical substances and their clinical uses.

Martindale's ADR checker provides concise clinical management advice with a severity flag system to support you when managing patients with adverse drug reactions. Quick answers can be found easily and summarised by frequency, age and route. Further detail is available through in-depth ADR Profiles.

Stockley's Drug Interactions
Stockley's Drug Interactions includes concise, accurate, and clinically relevant information on interactions between therapeutic drugs, proprietary medicines, herbal medicines, foodstuffs, drinks, pesticides, and drugs of abuse based on published sources including clinical studies, case reports, and systematic reviews.

British National Formulary
The British National Formulary is the unrivalled guidance on prescribing, dispensing and administering medicines. The BNF is the only drug formulary in the world that is both independent, and has rigorous, accredited content creation processes. It is trusted by health professionals worldwide as their primary source for minimising medication errors.

British National Formulary for Children
The BNF for Children is the unrivalled guidance on prescribing, dispensing and administering medicines to children. BNF for Children is the only child-focused drug formulary in the world that is both independent, and has rigorous, accredited content creation processes. It is trusted by health professionals worldwide as their primary source for minimising medication errors in paediatrics.

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For more than 70 years, the “Unseld“ has provided useful services to all those working in the medical and scientific professions.

From “AA“ (= Alcoholics Anonymous) to “cytotrophoblast“, the dictionary contains nearly 74,000 keywords from all sub- and borderline areas of medicine and pharmacy. The inclusion of colloquial language increases the usefulness in direct patient contact.

Almost 5,000 new terms that have played an important role in medicine in recent years have been added for this edition. Thus, this work is a valuable aid not only for doctors working in practice and science, but also for dentists, veterinarians, physiologists, psychologists, pharmacists, nursing staff and interpreters.

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