

Encyclopaedia Of Ayurvedic Medicinal Plants 4 Vols 1st Edition

In an easy to use dictionary style of A–Z presentation, this volume lists the taxonomy and medicinal usage of Indian plants. Also given are both traditional Indian and international synonyms along with details of the habitats of the plants. This book, illustrated by over 200 full-color figures, is aimed at bringing out an updated Acute Study Dictionary of plant sources of Indian medicine. The text is based on authentic treatises which are the outcome of scientific screening and critical evaluation by eminent scholars. The Dictionary is presented in a user-friendly format, as a compact, handy, easy to use and one-volume reference work.

This unique book brings together a wealth of data on the botanical, ethno-medicinal and pharmacological aspects of over 500 species of Asian medicinal orchids. It starts off by explaining the role and limitations of complimentary and herbal medicines, and how traditional Asian medicine differs from Western, “scientific” medicine. The different Asian medical traditions are described, as well as their modes of preparing herbal remedies. The core of the book presents individual medicinal orchid species arranged by genera. Each species is identified by its official botanical name, synonyms, and local names. Its distribution, habitat and flowering season, uses and pharmacology are described. An overview sums up the research findings on all species within each genus. Clinical observations are discussed whenever available, and possible therapeutic

applications are highlighted. The book closes with chapters on the conservation of medicinal orchids and on the role of randomized clinical trials.

This superbly illustrated A-Z guide to modern and traditional Indian herbal remedies brings together information from numerous authoritative sources in the form of a highly structured and well-written reference work. Entries for each medicinal plant describe classical Ayurvedic and Unani uses, compare modern findings and applications, together with their pharmacology and therapeutic principles in an evidence-based approach. Information sources include: German Commission E, US Pharmacopoeia/National Formulary, and the WHO. The resulting work highlights the potential of Indian herbs for Western medicine by placing findings on a scientific platform. Over 200 full-colour photographs and 50 drawings illustrate the plants. Includes ayurvedic herbal drugs More than 150 general and more than 500 plant species are covered Easy-to-use and highly structured entries Detailed information on traditional use and modern evidence-based medical application

Encyclopaedia of Ayurvedic Medicinal Plants

Encyclopaedia of the History of Science, Technology, and Medicine in Non-Western Cultures

Rational Western Therapy, Ayurvedic and Other Traditional Usage, Botany

Indian Herbal Remedies

Psychoactive Substances for Use in Sexual Practices

Ayurvedic Herbs for Longevity and Rejuvenation

This book continues as volume 2 of a multi-compendium on Edible Medicinal and Non-Medicinal

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Plants. It covers edible fruits/seeds used fresh or processed, as vegetables, spices, stimulants, edible oils and beverages. It encompasses species from the following families: Clusiaceae, Combretaceae, Cucurbitaceae, Dilleniaceae, Ebenaceae, Euphorbiaceae, Ericaceae and Fabaceae. This work will be of significant interest to scientists, researchers, medical practitioners, pharmacologists, ethnobotanists, horticulturists, food nutritionists, agriculturists, botanists, herbalogists, conservationists, teachers, lecturers, students and the general public. Topics covered include: taxonomy (botanical name and synonyms); common English and vernacular names; origin and distribution; agro-ecological requirements; edible plant part and uses; botany; nutritive and medicinal/pharmacological properties, medicinal uses and current research findings; non-edible uses; and selected/cited references.

Goyal Brothers Prakashan

Presents information on India in over 270 photographs and 44 maps. This book is divided into two major sections: one is about India in general, and the other is about the states in particular. It covers a range of topics from history, political divisions, people, physical features, climate, forests and wildlife, natural resources, and more.

The Macdonald Encyclopedia of Medicinal Plants

Medicinal Plants of India

The Illustrated Encyclopedia of Essential Oils

An Illustrated Dictionary

Encyclopaedia of the History of Science, Technology, and Medicine in Non-Western Cultures

Encyclopaedia of Indian Medicine

Containing over 900 entries of general disease conditions and

corresponding herbal treatments, this book covers: therapeutic action, 550 monographs of medicinal plants, and the properties of herbs and preparations such as inctures, liquid extracts, poultices and essential oils.

This Book Describes Some Commonly Used Medicinal Plants Of Uncertain Botanical Identity. With The Increased Public Interest In The Use Of Herbs To Treat Ailments, Many Spurious Plants Are Being Used In The Manufacture Of Ayurvedic Medicines. This Is Sometimes Owing To Ignorance And In Other Cases, An Attempt By Unscrupulous Manufacturers Taking Advantage Of This Demand. The Book Differentiates Between Adulterants, Substitutes And Genuine Drugs. This Book Will Be Helpful To Those Manufacturers Who Wish To Use Genuine Drug Plants In Their Preparations And To Educate Lay People Who Are Using Ayurvedic Remedies. It Will Also Be Useful To Pharmacists.

Medicinal Plants of East Africa is a revised edition of the book first published in 1976 on herbal remedies and the traditional medical practice of East Africa. The book covers the rich diversity of plants found in Kenya, Tanzania and Uganda, from sea to alpine plants. East Africa also has a rich ethnic

diversity and a large number of herbalists whose traditional knowledge and practices are also covered in the book. Over 1500 species are described and for the first time over 200 of these herbs have been illustrated. Also included are maps detailing where the herbs were collected and an ethnographic map detailing the tribes of each herbalist whose knowledge is contained in the book. John Kokwaro is an Eminent Professor of Botany and a research specialist on herbal remedies at the University of Nairobi.

Natural Secrets to Healing, Prevention & Longevity

Old World and New World Traditions

Used in Food, Drugs and Cosmetics

The Encyclopedia of Aphrodisiacs

History, Phytopharmacology and Phytotherapeutics

Plates

A guide to the most commonly available aromatherapy oils. It gives vital information on plant origins, medical herbalism and the properties and actions of herbs and essential oils. The book covers 165 oils, their actions, characteristics, principal constituents and folk traditions, as well as safety data, and aromatherapy and home use.

Here, at last, is the massively updated and augmented second edition of this landmark

encyclopedia. It contains approximately 1000 entries dealing in depth with the history of the scientific, technological and medical accomplishments of cultures outside of the United States and Europe. The entries consist of fully updated articles together with hundreds of entirely new topics. This unique reference work includes intercultural articles on broad topics such as mathematics and astronomy as well as thoughtful philosophical articles on concepts and ideas related to the study of non-Western Science, such as rationality, objectivity, and method. You'll also find material on religion and science, East and West, and magic and science.

This volume brings together a collection of papers by some experts in medicinal plants. It is presented as a contribution to clarifying the many policy and technical issues associated with the conservation, use, production and trade of medicinal plants. This publication draws attention to the huge contribution of medicinal plants to traditional and modern health care systems, but also alert the readers on the many problems and challenges facing their sustainable development, such as: assessment and management of the medicinal plant resource base; best harvesting and processing practices; trade issues and aspects dealing with the intellectual property rights on traditional medicine by indigenous peoples. The use of this document will help raise the awareness on medicinal plants as an important forest resource, and will help ensure that medicinal plants are adequately included in forest conservation and utilization programmes.

Ayurveda Revisited

Checklist of World Herbal Encyclopedia

Cunningham's Encyclopedia of Magical Herbs

Medicinal Plants of East Africa

Medicinal Orchids of Asia

Indian Medicinal Plants

Encyclopaedia of Ayurvedic Medicinal Plants
Encyclopaedia of Indian Medicinal Plants
Medicinal Plants of India With Special Reference to Ayurveda
Encyclopedia of Indian Medicinal Plants
Rational Western Therapy, Ayurvedic and Other Traditional Usage,
Botany
Springer Verlag

Pharmacognosy is a term derived from the Greek words for drug (pharmakon) and knowledge (gnosis). It is a field of study within Chemistry focused on natural products isolated from different sources and their biological activities. Research on natural products began more than a hundred years ago and has continued up to now with a plethora of research groups discovering new ideas and novel active constituents. This book compiles the latest research in the field and will be of interest to scientists, researchers, and students.

This unique book provides a comprehensive picture of the vivid kaleidoscope of traditional medicine in Asia presented by 34 eminent authors from 15 countries belonging to the different systems like Ayurveda and Chinese Traditional Medicine. Important emerging areas such as harmonization of the traditional systems with modern medicine and the growing role of these

systems in the health care structure of countries are also dealt with. Legislation and regulation of these systems and practitioners, an area of growing concern, the need for good preclinical toxicology studies and scientific clinical evaluation of the products and medicinal plants used for therapy are exhaustingly dealt with. The vital issue of protection of traditional systems of medicine and patenting of medicinal plants is discussed in detail. The book is replete with suggestions, and ideas aimed at making traditional systems more effectively, and more widely used for health care. The book also covers the prevailing situation regarding the use and other aspects of traditional medicine in the 10 Member countries of the South-East Asia Region of the World Health Organization.

Fundamentals of Pharmacognosy and Phytotherapy E-Book

Rasayana

Edible Medicinal And Non-Medicinal Plants

Medicinal Plants for Forest Conservation and Health Care

Fundamentals of Herbal Medicine

Encyclopedia of Indian Medicinal Plants

Pharmacognosy (the science of biogenic or nature-derived pharmaceuticals and poisons) has been an established basic pharmaceutical science taught in institutions of pharmacy education for over two centuries. Over the past 20 years though it has become increasingly important given the explosion of new

drugs, phytomedicines (plant medicines), nutraceuticals and dietary supplements – all of which need to be fully understood, tested and regulated. From a review of the previous edition: ‘Drawing on their wealth of experience and knowledge in this field, the authors, who are without doubt among the finest minds in pharmacognosy today, provide useful and fascinating insights into the history, botany, chemistry, phytotherapy and importance of medicinal plants in some of today’s healthcare systems. This is a landmark textbook, which carefully brings together relevant data from numerous sources and provides, in an authoritative and exhaustive manner, cutting-edge information that is relevant to pharmacists, pharmacognocists, complementary practitioners, doctors and nurses alike.’ The Pharmaceutical Journal ‘This is an excellent text book which provides fascinating insights into the world of pharmacognosy and the authors masterfully integrated elements of orthodox pharmacognosy and phytotherapy. Both the science student and the non-scientific person interested in phytotherapy will greatly benefit from reading this publication. It is comprehensive, easy to follow and after having read this book, one is so much more aware of the

uniqueness of phytomedicines. A must read for any healthcare practitioner.' Covers the history, biology and chemistry of plant-based medicines Covers pharmaceutical and nutraceuticals derived from plants Covers the role of medicinal plants in worldwide healthcare systems Examines the therapeutics and evidence of plant-based medicines by body system Sections on regulatory information expanded New evidence updates throughout New material covering non-medical supplements Therapeutics updated throughout Now on StudentConsult

*A wide-ranging compilation on the materia medica of the ordinary people of Britain and North America, comparing practices in both places. * Over 200 A-Z entries on all aspects of folk medicine from asthma and childbirth to poultice and warts * Primary source documents from a variety of public archives and private collections * Illustrations of plant, animal, and mineral sources for folk remedies * Complete and extensive end-of-entry references*

This volume brings together information from myriad sources, including German Commission E monographs and the WHO, to form a highly structured work of reference. Entries for each medicinal

plant describe classical Ayurvedic, Unani and other uses and places them alongside modern applications, together with their pharmacology and therapeutic principles, in an evidence-based approach. The result highlights the potential of Indian herbal remedies for Western medicine by placing findings on a scientific platform. Over 200 full-colour photographs and 50 drawings illustrate the plants throughout. It is a useful source of information to pharmacists and medical practitioners alike.

Bartram's Encyclopedia of Herbal Medicine

Dravya guna nighantuwa and auwsadha nama akaradiya, or an illustrated encyclopaedia of tropical plants and drugs, mentioned in Ayurvedic medical science ...

Traditional Medicine in Asia

Encyclopaedia of the Hindu World

The Complete Guide to the Use of Oils in Aromatherapy and Herbalism

Controversial Drug Plants

This book consists of cutting-edge materials drawn from diverse, authoritative sources, which are sequentially arranged into a multipurpose, one-stop-shop, user-friendly text. It is divided

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into four parts as follows: Part 1: Historical overview of some indigenous medical systems; an outline of the basic concepts of pharmacognosy, ethnopharmacology; common analytical methods for isolating and characterising phytochemicals; and the different methods for evaluating the quality, purity, biological and pharmacological activities of plant extracts. Part 2: Phytochemistry and mode of action of major plant metabolites. Part 3: Systems-based phytotherapeutics; discusses how dysfunctioning of the main systems of the human body can be treated with herbal remedies. Part 4: Provides 153 monographs of some medicinal plants commonly used around the world, including 63 on African medicinal plants. This book therefore demonstrates the scrupulous intellectual nature of herbalism, depicting it as a scientific discipline in its own right.

Do you work magic with herbs? Do you use them in spells, for talismans or simply use their innate powers? If you don't have Cunningham's Encyclopedia of Magical Herbs, you need to get it right away. This book has become a classic in its field. Paul Beyerl, a respected author on herbs calls it "...an essential reference book by students of herbalism and magick alike ...

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Scott's personable charm touches every page... I highly recommend this book." And Jeanne Rose, famous author of books on herbs and developer of an herbal course says "I love books like this ... It is accessible, easy to read, and with its encompassing index (all too often neglected), simple to use as well." Over 200,000 people already have this book and use it frequently. In this edition of the book (it's expanded and revised on the 15th anniversary of original publication) you will find the magical properties and folklore of over 400 herbs! You'll also find lists of herbs based on their magical powers, their genders, their planetary rulers, and more. Perhaps the most important list is the folk name cross-reference. With that information, when a recipe calls for "bramble, " you'll know it needs blackberry. Or if the magic calls for "enebro," you'll know you that is juniper. The main part of this book is the listings of the herbs. Each one includes names, associations, and magical attributions. Violets can be used for protection, luck, love, and more. Primrose is for protection and love. Garlic is for protection, healing, exorcism, lust, and prevention of theft. This book is considered a classic. It is

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probably consulted more than any other book on this subject. If you want to learn the secrets of magical herbs, this book is a must!

The most comprehensive guide to the botany, pharmacology, cultural, ritual, and personal use of erotically stimulating substances from antiquity to the present day • Details the use, preparation, and dosage of more than 400 plant, animal, mineral, and synthetic substances, both common and exotic, as well as their botany, science, and legal status • Explores the historical and present use of aphrodisiacs and their role in sexual practices, culture, and art • Richly illustrated throughout with more than 800 color photographs The culmination of more than 30 years of cultural, anthropological, and scientific research, this encyclopedia examines the botany, pharmacology, history, preparation, dosage, and practical use of more than 400 erotically stimulating substances from antiquity to the present day. From plants and animals that enhance fertility and virility, like celery, snails, or oysters, to substances that induce arousal, like ephedra, opium, or cannabis, the encyclopedia is richly illustrated with more than

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800 color photographs--many of which are from the authors' extensive fieldwork around the world. Exploring individual, medicinal, and ritual use through historic and contemporary artwork, personal accounts, and literature as well as ayurvedic, tantric, shamanic, and European folklore practices and recent pharmacological research, the authors look at the revolving cycle of acceptance and condemnation of aphrodisiacs, the qualities that incur the label of "aphrodisiac," the role of mind and setting, and the different ways aphrodisiacs stimulate desire--either physically, through the senses and vital organs, or mentally, through heightened awareness and altered consciousness. This comprehensive guide reveals these "remedies of the love goddess" as holy remedies whose proper use can help reestablish harmony with oneself, one's partner, and the universe.

Pharmacognosy

Social Science Success Book for Class 6

Encyclopaedia of World Medicinal Plants

Volume 2, Fruits

Medicinal Plants

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The third edition of the unparalleled reference on natural ingredients and their commercial use This new Third Edition of Leung's Encyclopedia of Common Natural Ingredients: Used in Food, Drugs, and Cosmetics arrives in the wake of the huge wave of interest in dietary supplements and herbal medicine resulting from both trends in health and the Dietary Supplement and Health Education Act of 1994 (DSHEA). This fully updated and revised text includes the most recent research findings on a wide variety of ingredients, giving readers a single source for understanding and working with natural ingredients. The Encyclopedia continues the successful format for entries listed in earlier editions (consisting of source, description, chemical composition, pharmacology, uses, commercial preparations, regulatory status, and references). The text also features an easily accessible alphabetical presentation of the entries according to common names, with the index cross-referencing entries according to scientific names. This Third Edition also features: More than 50 percent more information than the Second Edition, reflecting the greatly increased research activity in recent years A new section on traditional Indian medicine, with information on nine commonly used herbs More than 6,500 references Two new appendices explaining and illustrating the botanical terminology frequently encountered in the text A revised and expanded index Leung's Encyclopedia of Common Natural Ingredients: Used in Food, Drugs, and Cosmetics, Third Edition will continue to provide a comprehensive compilation of the existing literature and prominent findings on natural ingredients to readers with an interest in medicine, nutrition, and cosmetics.

Vol.2 Basic Concepts (Popular)

Until relatively recently, much of the information on India's research into their medicinal plants has remained within India, mainly published within Indian journals. However, today the field of

Ayurveda is expanding, with the integration of herbs and minerals discovered in other countries and the strengthening of academic knowledge networks worldw

Encyclopedia of Medicinal Plants

Concise Encyclopaedia of India

With Special Reference to Ayurveda

Leung's Encyclopedia of Common Natural Ingredients

Encyclopedia of Folk Medicine

The Ayurveda Encyclopedia

Projected six-volume set of encyclopedia on the "indigenous medical wisdom in India known as Ayurveda." Entries range from short to long. Miscellaneous appendixes.

The Present Book, Concise Encyclopaedia Of India, Is A Compendium Of Diverse Aspects Of India Which Is One Of The Oldest Civilisations With A Kaleidoscopic Variety, Rich Cultural Heritage And Multifaceted Socio-Economic Progress. The Idea Behind Bringing Out This Book Is To Help One And All In Understanding The Country And Its Unity In Diversity. In Its Three Volumes, The Encyclopaedia Encompasses A Remarkably Wide Range Of Topics Related To India Its History, Physiography, People, Population, National Symbols, National Leaders, Languages And Literatures, Art, Culture, Defence, Education, Economy, Polity, Foreign Policy And Relations, Scientific And Technological Developments, Law And Justice, Sports, Festivals, Transport, Communication And Related Activities. In Addition, A Profile Of All Its 28 States And 7 Union Territories Has Also Been Provided. Furthermore, It Provides An Accessible, Authoritative Account Of The Latest Developments Made In Varied Fields Alongwith The

Data From The Central And State Governments, Their Establishments, Constitutional Bodies, Autonomous And Semi-Autonomous Bodies And The Like. The Book Is Comprehensive, Self-Contained And User-Friendly, As The Emphasis Throughout Is On Ensuring That Readers, Particularly Students, Receive Worthwhile, Authentic Information Instead Of Irrelevant And Outdated Details. It Will Definitely Prove An Invaluable Reference Book To Students Of Different Educational Levels And Candidates Preparing For Civil Services Examinations Or Other Competitive Exams And Interviews For Various Jobs. Besides Students, The Researchers, Executives In Government And Private Sector And Also The Common Man Will Find It Highly Informative.

Here is an all-inclusive reference to ayurveda beneficial for families as well as health practitioners. Included are the basic principles of ayurveda; its history; and a generous selection of therapies including herbs, nutrition, aromas, meditation, colors, gems, exercise, special message techniques, and rejuvenating measures known as pancha karma. Pathology and diagnosis are covered in plain English along with a discussion of the most commonly used ayurvedic herbs. Other new information includes ayurvedic hatha yoga, general healing, pregnancy and post-partum, and stress reduction.

Encyclopaedia of India

Encyclopaedia of Indian Medicinal Plants

Indian Medicine

The Encyclopaedia fills a gap in both the history of science and in cultural studies. Reference works on other cultures tend either to omit science completely or pay little attention to it, and those on the history of science almost always start with the Greeks, with perhaps a mention of

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the Islamic world as a translator of Greek scientific works. The purpose of the Encyclopaedia is to bring together knowledge of many disparate fields in one place and to legitimize the study of other cultures' science. Our aim is not to claim the superiority of other cultures, but to engage in a mutual exchange of ideas. The Western academic divisions of science, technology, and medicine have been united in the Encyclopaedia because in ancient cultures these disciplines were connected. This work contributes to redressing the balance in the number of reference works devoted to the study of Western science, and encourages awareness of cultural diversity. The Encyclopaedia is the first compilation of this sort, and it is testimony both to the earlier Eurocentric view of academia as well as to the widened vision of today. There is nothing that crosses disciplinary and geographic boundaries, dealing with both scientific and philosophical issues, to the extent that this work does. xi PERSONAL NOTE FROM THE EDITOR Many years ago I taught African history at a secondary school in Central Africa.

334 plants are described as to family, general information, parts used, chemical compounds, properties, form of use, and miscellaneous notes. Entries include photographs in color. Glossary. Index.