

Pharmacognosy and Phytochemistry: A Comprehensive Approach

S.S. Khadabadi, S.L. Deore and B.A. Baviskar

Salient Features:

- Plant taxonomy-cultivation of medicinal plants- GACP-Quality control methods for crude drugs
- Illuminate the importance of herbs/plants for therapeutic purpose
- Detailed pharmacognosy of the Crude drugs of Medicinal importance
- Different biosynthetic pathways for secondary metabolites (Alkaloids, Glycosides, Terpenoids, Flavonoids)
- New techniques in plant tissue cultures, Nutraceuticals
- GMP for herbal drug formulations, pharmacological screening methods for herbal drugs
- New drug discovery methods, Current Drug Delivery methods for natural products, Ethnopharmacognosy

Contents: Part - I: PHARMACOGNOSY 1. Pharmacognosy: Scope and History 2. Plant Morphology and Anatomy 3. Basics in Microscopy 4. Cell: Organelles and Inclusions 5. Plant Physiology and Biochemistry: Biogenesis of Natural Products 6. Plant Taxonomy 7. Chemotaxonomy 8. Families 9. Cultivation 10. Good Agricultural and Collection Practices [GACP] 11. Quality Control of Crude Drugs 12. WHO Guidelines for Safety and Toxicity of Herbal Drugs **Part - II PHYTOCHEMISTRY** 13. Phytochemistry 14. Pharmacognostic Account of Crude Drugs 15. Extraction and Isolation of Phytoconstituents **PART-III PHYTOPHARMACOLOGY** 16. Screening Methods for Plant Drugs 17. Phytopharmacology **PART - IV: HERBAL DRUG TECHNOLOGY** 18 . Processing of Herbal Raw Materials and Dosage Forms 19. Current Good Manufacturing Practices for Herbal Medicines 20. Traditional Drugs and Derived Formulation 21. Herbal Cosmetics **Part - V** 22. Pharmaceutical Biotechnology **PART - VI: Selected Topics in Pharmacognosy** 23. Recent Trends in Pharmacognosy 24. Photosensitizing Plants, Plant Allergens, Fungal Toxins and Poisonous Plants 25. Marine Drugs 26. Plant Sweeteners and Bitters 27. Nutraceutical 28. Medicinal and Aromatic Plants: National Economy, Industry and Institutes involved in Research 29. Natural Product Drug Delivery 30. Herbal Medicines and Intellectual Property Rights

2014 | 9788178003238 | 944 pp | PB | Rs. 725.00



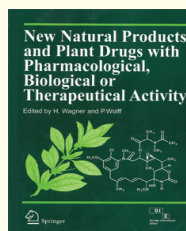
Pharmacognosy of Powdered Crude Drugs, 10th Ed.

M.A. Iyengar

Best Seller

Contents: 1. Radix / Root Drugs, 2. Rhizoma / Rhizome Drugs, 3. Rhizoma & Radix / Rhizome & Root Drugs, 4. Cortex / Bark Drugs, 5. Lignum / Wood Drugs, 6. Folia / Leaf Drugs, 7. Flores / Flower Drugs, 8. Fructus / Fruit Drugs, 9. Semen / Seed Drugs, 10. Herba / Herb Drugs, 11. Unorganised Drugs, 12. Amylum / Starch

2013 | 9788178002897 | 62 pp | PB | * Rs. 75.00



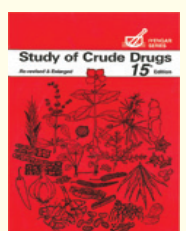
New Natural Products and Plant Drugs with Pharmacological, Biological or Therapeutical Activity

H. Wagner and P. Wolff

Contents: 1. Problems and Prospects of Discovering New Drugs from Higher Plants by Pharmacological Screening 2. Pharmacological

Approaches to Natural Product Screening and Evaluation 3. Recent Experimental and Clinical Data Concerning Antitumor and Cytotoxic Agents from Plants 4. Recent Advances in the Field of Antibiotics 5. Progress in the chemistry of alkaloids with pharmacological or biological activity. 6. Plant Mono-, Di- and Sesquiterpenoids with Pharmacological or Therapeutical Activity 7. Saponins with-Biological and Pharmacological Activity 8. Dimeric Natural Compounds with Pharmacological Activity 9. Chemical and Biological Investigations on Indian Medicinal Plants 10. Chemistry of Neolignans with Potential Biological Activity 11. Natural Substances with Effects on the Liver 12. The Modification of Natural Substances in the Modern Drug Synthesis

Rpt. 2011 | 9788132202615 | 286 pp | PB | Rs. 795.00



Study of Crude Drugs, 15th Ed.

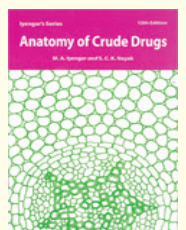
Best Seller

M.A. Iyengar

Contents: DRUGS: Acacia, Aconite, Agar, Alginate, Aloe, Arnla, Arachis Oil, Arjuna, Artemisia, Asafoetida, Asoka, Aswagandha, Bael, Bahera, Balsam of Tolu, Banafsha, Bavchi, Bees Wax, Belladonna Herb, Belladonna Root, Benzoin, Bitter Almond, Brahmi, Camphor, Cannabis, Cantharides,

Capsicum, Caraway, Cardamom, Cascara, Cassia, Castor Oil, Catechu (Black), Catechu (Pale), Chaulmoogra Oil, Chenopodium Oil, Chirata, Chrysarobin, Cinchona, Cinnamon, Clove, Cocaine, Colchicum, Colocynthis, Colophony, Coriander, Cotton, Datura Herb, Digitals, Dill, Dioscorea, Ephedra, Ergot, Eucalyptus, Fennel, Gelatin, Gentian, Ginger, Gokhru, Guar Gum, Honey, Hyoscyamus, Ipecac, Ipomoea, Isapgol, Jalap, Jatamansi, Kaladana, Kalmegh, Kaolin, Kapur Kachri, Kesar, Kokum Butter, Kurchi, Lanolin, Lehsun, Lemongrass Oil, Lemon Peel, Licorice, Linseed, Lobelia, Male Fern, Mentha Oil, Mustard, Myrobalan, Myrrh, Nutmeg, Nux vomica, Opium, Orange Peel, Pectin, Physostigma, Picrorhiza, Pipal, Podophyllum, Pudina, Punarnava, Pyrethrum, Quassia, Quillaia, Rasna, Rauwolfia, Rhubarb, Satavari, Saussurea, Senega, Senna, Sesame Oil, Shankhpushpi, Shark-Liver Oil, Starch, Storax, Strophanthus, Tamarind, Tannic Acid, Tar, Tragacanth, Tulsi, Turmeric, Turpentine Oil, Urginea, Vaj, Valerian, Vasaka, Vidang, Vinca, Wild Cherry Bark

2013 | 9788178002880 | 142 pp | PB | Rs. 150.00



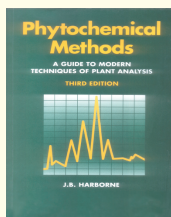
Anatomy of Crude Drugs, 12th Ed.

Best Seller

M.A. Iyengar and S.C.K Nayak

Contents: 1. Fundamentals of Plant Anatomy 2. Roots, 3. Rhizomes, 4. Barks, 5. Wood, 6. Leaves, 7. Bulb, 8. Flower, 9. Fruits 10. Seeds, 11. Herb

2013 | 9788178002903 | 77 pp | PB | Rs. 80.00



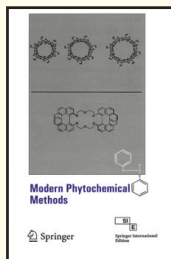
Phytochemical Methods: A Guide to Modern Techniques of Plant Analysis 3rd Ed.

Best Seller

Harborne A.J.

Contents : 1. Methods of Plant Analysis 2. Phenolic Compounds 3. The Terpenoids 4. Organic Acids, Lipids and Related Compounds 5. Nitrogen Compounds 6. Sugars and Their Derivatives 7. Macromolecules

Rpt. 2008 | 9788181283108 | 320 pp | PB | Rs. 795.00

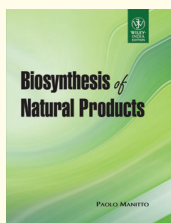


Modern Phytochemical Methods

**Nikolaus H. Fischer, Murray B.
Isman and Helen A. Stafford**

Contents: 1. New Developments in the Separation of Natural Products 2. Recent Advances in High-Performance Liquid Chromatography of Volatile Natural Products 3. Enantioselective Separations in Phytochemistry 4. Supercritical Fluid Chromatography for the Analysis of Natural Products 5. Immobilized Artificial Membrane Chromatography 6. Mass Spectrometry in the Chemistry of Natural Products 7. Structure Elucidation of Natural Products by Mass Spectroscopy 8. Modern NMR Method in Phytochemical Studies 9. Trichrome Microsampling of Sesquiterpene Lactones for the Use of Systematic Studies 10. Biosynthetic Methods for Plant Natural Products: New Procedures for the Study of Glandular Trichrome Constituents 11. Quantitative Structure-Activity Relationship Analysis of Natural Products: Phototoxic Thiophenes.

2010 | 9788184895353 | 407 pp | PB | Rs. 895.00



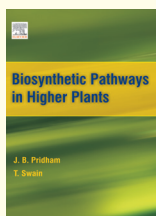
Biosynthesis of Natural Products

Classic Reissue

Paolo Manitto

Contents : 1. Primary and Secondary Metabolism 2. Enzyme Reactions 3. Primary and Intermediate Metabolism 4. The Polyketides 5. The Isoprenoids 6. Biosynthesis of Steroids 7. The Shikimate Pathway 8. Phenyl-Propanida

2010 | 9788126525195 | 548 pp | PB Rs. 995.00



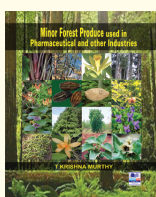
Biosynthetic Pathways in Higher Plants

Classic Reissue

J.B. Pridham and T. Swain

Contents : 1. Biological Aspects of Chemical Reactions in Higher Plants 2. Methods used in the Study of Biosynthesis 3. The Biosynthesis of Carotenoids 4. Regulation of Terpenoid Synthesis in Higher Plants

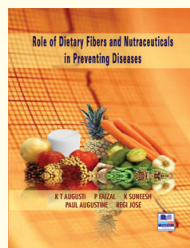
Rpt. 2011 | 9789381269176 | 217 pp | HB | Rs. 1495.00



Minor Forest Produce used in Pharmaceutical and other Industries

T. Krishna Murthy

2010 | 9788188449842 | 373 pp | HB | Rs. 1795.00

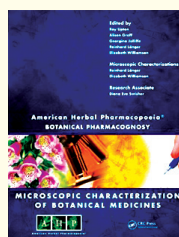


Role of Dietary Fibers and Nutraceuticals in Preventing Diseases

K. T. Augusti et. al

Contents: 1. Dietary Fiber and Essential Macronutrient 2. Sources of Nutraceuticals and the Chemistry of their Functions 3. Terpenes, Carotenoids and Phytosterols 4. Phenolics of the Functional Foods 5. Nutraceuticals of Alliums 6. Nutraceuticals Vs Diseases 7. Role of Allium Principles as Anticancer Agents 8. Cancer and Ageing – Causation and Prevention 9. Laboratory Experiment 10. Certain Functional Foods in the Prevention of Diseases

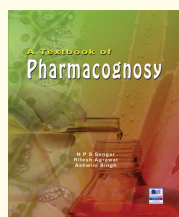
2009 | 9788188449725 | 525 pp | HB | Rs. 1995.00



American Herbal Pharmacopoeia: Botanical Pharmacognosy-Microscopic Characterization of Botanical Medicines

Roy Upton

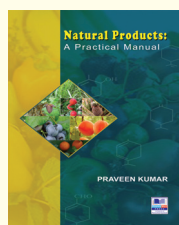
2010 | 9781420073263 | 800 pp | HB | £ 108.00



A Textbook of Pharmacognosy

**N.P.S. Sengar, Ritesh Agrawal and
Ashwini Singh**

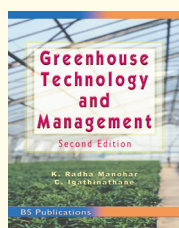
2009 | 9788188449811 | 244 pp | PB | Rs. 275.00



Natural Products: A Practical Manual

P. Praveen Kumar

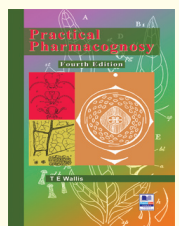
2011 | 9788188449792 | 121 pp | PB | * Rs. 150.00



Greenhouse Technology and Management, 2nd Ed.

K. Radha Manohar, C. Igathinathane

2007 | 9788178001364 | 217 pp | HB | Rs. 750.00



Practical Pharmacognosy, 4th Ed.

T. E. Wallis

Contents: Part-I Schedules of instructions for the examination of Drugs Part-II Drug Description and Habitats Part-III Histological Schedules Part-IV Quantitative Analysis Part-V The Examination of Powdered Drugs

2011 | 9789381075029 | 235 pp | PB | * Rs. 250.00



Classic Reissue

Modern Methods of Plant Analysis, 7 Vol. set

K. Paech and M.V. Tracey

Many outstanding advances in modern biology have been made as a result of the invention and application of efficient methods. This does not necessarily mean that we are living in an age of methods but every stride towards the solution of an important biological problem has been, and will have to be, prepared by the forging of the appropriate method. There are not very many 'classical' techniques that have become part of the standard equipment of biological research. Again and again chemistry and physics provide more specific, more exact, and more convenient analytical devices that are taken over by biochemists and modified to suit plant material. If published in purely analytical journals these recent methods are hidden in a welter of other methods applying to all fields of analysis from petroleum to heavy metal alloys. When they appear in the methods section of papers on specialized biochemical subjects they may be obscured by a title and discussion giving no hint of the presence of a valuable method or of its general applicability. As a result new methods very often do not immediately reach those manifold groups of research workers to whom they would be of the greatest use. These are the considerations that led to the plan of this handbook. We are convinced that there is a real need for a collection of reliable up-to-date methods for plant analysis in large areas of applied biology ranging from agricultural and horticultural experiment stations to pharmaceutical and technical institutions concerned with raw materials of plant origin. A part from the study of plant metabolism in which analytical methods are essential many branches of pure botany, originally not concerned with the chemical composition of plants, have developed in such a way as to depend on accurate knowledge of the nature and amounts of plant constituents. This applies among others to genetics, the physiology of growth, and taxonomy. The scattered publication of analytical methods and lack of experience in judging chemical methods makes it hazardous for many of the newcomers in the field of plant analysis to find or select the best available methods for their purposes. The collection offered in this handbook may help to pave the way for tackling problems in those fields of pure botany where chemical components are useful as indicators of the varied activities of the living plant cell. It is not in the scope of this work to produce a handbook of plant metabolism or a biochemical system of plant substances. Had it been, then the structure of the book and the arrangement of the contents would have been more logical than that which has been imposed by the purely analytical considerations that prevail in the present work, for example, mineral substances could not have been separated from many other sections. The ambition of the editors, however, was to produce a laboratory manual of the highest standard possible. The authors of the various chapters undertake the task of discussing the detailed techniques of analysis in such a way that the user of these volumes will be able to make the greatest use of the authors' experience and knowledge of experimental biochemistry. The purpose of the work is furthered by the fact that the authors have avoided discussing problems of the biogenesis and metabolism of the substances with which they are concerned, tempting and fruitful though these physiological considerations may have appeared to them. Volume I concerned with analytical methods of general application. Volume VI is concerned with adding to the range of groups of compounds dealt with in Volumes II-IV. Volume V has been planned to supplement and bring up to date the original Vol. I. The work as originally planned did not include a consideration of methods for the detection and assay of enzymes. The

scope of the work has now been enlarged and in Volume VI will also be found a treatment of general methods of enzyme chemistry while in Vol. VII individual groups of enzymes are covered.

Contents: • **Volume - I** • General methods for separation • Making and Handling Extracts • Electrical-Transport methods • Colorimetric, Absorptimetric and Fluorimetric methods • Principles of Biological assay • Methods of involving labelled atoms • Estimation of pH values • Oxidation-Reduction potentials • Gasometric analysis in plant investigation • Cytochemical methods • Mineral components and ash analysis

Volume - II • Mono- and Oligosaccharides and Acidic Monosaccharide Derivatives • Acyclic Sugar Alcohols • Phosphorylated Sugars • Starch, Glycogen, Fructosans and Similar Polysaccharides • Cellulose and Hemicelluloses • Pectin • Chitin • The Analysis of Plant Gums and Mucilages • Glycosides as a General Group • Fats and Other Lipids Volatile Alcohols, Aldehydes, Ketones and Esters • Volatile Acids • Non Volatile Mono-, Di- and Triarboxylic Acids • Lactones

Volume - III • Pyrethring and Allied Compounds • Triterpene und Triterpen-Saponine • Carotenoids • The Determination of Rubber and Gutta in Plants • Simple Benzene Derivatives • Natural Tropolones • Natural Phenylpropane Derivatives • Lignans • Growth substances in Higher plants • Antibiotics

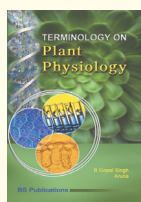
Volume - IV • Peptides (Bound Amino Acids) and Free Amino Acids • Proteins • Seed Proteins • Methods of Determining the Nutritive value of Proteins • Urea and Ureides • Chlorophylls: Analysis in Plant Material • Haematin Compounds • Nucleic Acids, their Components and Related Compounds • Adenosine Diphosphate, Adenosine Triphosphate • Codehydrasen I und II (Diphospho-pyridin-nucleotid und Triphosphopyridin-nucleotid) • Thiamine and its Derivatives • The Alkaloids • Amine und Betaine • Melanins

Volume - V • Emission and Atomic Absorption Spectrochemical Methods • Mass Spectrometric Methods • Plant Spectra: Absorption and Action • Vapour Phase Chromatography • Ion-Exchange Chromatography • Paper Chromatography on a Preparative Scale • Determination of Size, Shape and Homogeneity of Macromolecules in Solution • Optical Rotatory Dispersion • Its Application to Protein Conformation • Tissue and Single cell Cultures of Higher Plants as a Basic Experimental Method • Immunological Methods • Polarography and Tensammetry • Fallout Contamination in Plants

Volume - VI • Determination of Sulfhydryl Groups • Humulones, Lupulones and Other Constituents of Hops • Lichen Substances • Kinetin and Kinetin-Like Compounds I • General Methods of Enzymology • Interpretation of Results II • General Methods of Preparation and Purification • General Methods of Preparation • General Aspects of Enzyme Purification and Characterization • Purification of Enzymes by Ion Exchange Chromatography • Estimation of Metabolites by Enzymes • Enzymic Assays of Amino Acids and Keto Acids

Volume - VII • Enzymes of phosphate metabolism • Enzymes of inorganic nitrogen metabolism • Enzymes of vitamin metabolism • Enzymes involved in the synthesis and breakdown of Indoleacetic acid • Enzymes of aromatic biosynthesis • Enzymes of amino acid metabolism • Enzymes of peptide and protein metabolism • Enzymes of synthesis of purine and pyrimidine nucleotides • Enzymes of fat metabolism • Enzymes of carbohydrate synthesis • Enzymes of glycolysis • Enzymes of the pentose phosphate cycle • Enzyme systems in photosynthesis • Enzymes of the Krebs cycle, the Glyoxalate cycle and related enzymes • Enzymes of terminal respiration • Summary of Recommendations on Enzyme Terminology

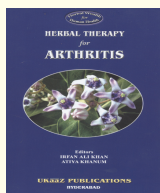
Rpt. 2011 | 9788132203636 | HB | 542 pp | Set Price: 17,995.00



Terminology on Plant Physiology

Gopal Singh and Aruna Kumari

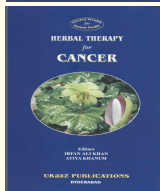
2005 | 817800089X | 453 pp | HB | Rs. 650.00



Herbal Therapy for ARTHRITIS

Khan Irfan A.

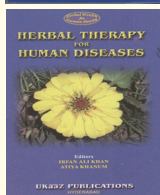
2008 | 9788188279517 | 462 pp | HB | Rs. 650.00



Herbal Therapy for CANCER

Khan Irfan A.

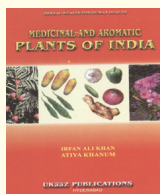
2008 | 9788188279548 | 416 pp | HB | Rs. 650.00



Herbal Therapy for HUMAN DISEASES

Khan Irfan A.

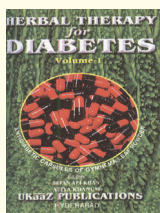
2007 | 9788188279432 | 237 pp | HB | Rs. 350.00



Medicinal & Aromatic Plants of India

Khan Irfan A.

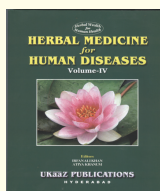
2005 | 8188279242 | 295 pp | HB | Rs. 650.00



Herbal Therapy for Diabetes,

Khan Irfan A.

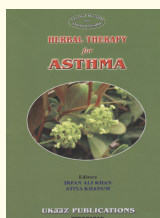
2007 | 9788188279463 | 430 pp | HB | Rs. 350.00



Herbal Medicine for HUMAN DISEASES, Vol. I-IV

Khan Irfan A.

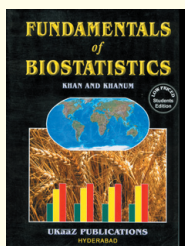
HB | Each vol. Rs. 950.00



Herbal Therapy for ASTHMA

Khan Irfan A.

2008 | 9788188279500 | 416 pp | HB | Rs. 600.00

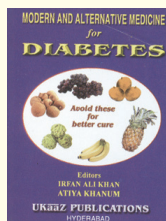


Fundamentals of Biostatistics

Khan Irfan A.

Contents: 1. Introduction 2. Sampling Techniques 3. Diagrammatic and Graphic Representation of Data 4. Measures of Central Tendency 5. Measures of Dispersion, Skewness and Kurtosis 6. Probability Distribution 7. Correlation and Regression 8. Chi-Square Test 9. Tests Significance 10. Experimental Designs 11. Significance of Difference in Means and Proportions 12. Inferential Biostatistics 13. Statistical Quality Control

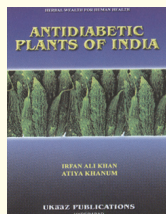
2004 | 9788190044103 | 533 pages | PB | Rs. 350.00



Modern & Alternative Medicine for Diabetes

Khan Irfan A.

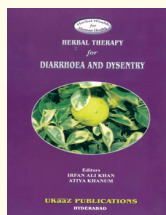
2005 | 8188279277 | 288 pp | HB | Rs. 950.00



Antidiabetic Plants of India

Khan Irfan A.

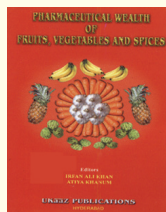
2005 | 818827903X | 265 pp | HB | Rs. 650.00



Herbal Therapy for Diarrhoea & Disentry

Khan Irfan A.

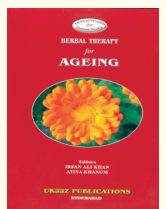
2009 | 9788188279562 | 185 pp | HB | Rs. 450.00



Pharma Wealth of Fruits, Vegetables & Spices

Khan Irfan A.

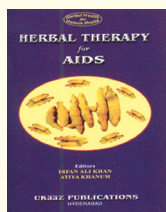
2007 | 9788188279449 | 266 pp | HB | Rs. 350.00



Herbal Therapy for Ageing

Khan Irfan A.

2009 | 9788188279579 | 248 pp | HB | Rs. 450.00



Herbal Therapy for AIDS

Khan Irfan A.

2007 | 9788188279470 | 348 pp | HB | Rs. 350.00

Best Seller

COMING SOON

Hand Book of Pharmacognosy

S.L. Deore

Quality Control of Herbal Drugs

S.L. Deore

**PharmaMed Press** (A Unit of BSP Books Pvt. Ltd.)

Invites manuscripts from prospective authors to write books in the area of new emerging topics in Engineering, Information Technology, Remote Sensing, Biological Sciences/Biotechnology, Environmental Science, Management Science and other interdisciplinary subject areas.

Also, it invites Books tailored specifically to a syllabus of recognised course of study at colleges and universities level.

Authors may write to us with their background, brief description of the book with tentative table of contents, chapter synopsis and time frame for completion of the manuscript by e-mail to

editorial1@bspbooks.net — Engineering & Technology; Management Sciences; Earth & Environmental Sciences

ORDER / RECOMMENDATION FORM

ISBN	Author	Title	Bound	Price	Qty
9788188449725	Augusti	Role of Dietary Fibers and Nutraceuticals in Preventing Diseases	HB	1995.00	
9788178003238	Deore S.L. et. al.	Pharmacognosy and Phytochemistry: A Comprehensive Approach	PB	725.00	
9788184895353	Fischer Nikolaus H.	Modern Phytochemical Methods	PB	895.00	
817800089X	Gopal Singh et. al.	Terminology on Plant Physiology	HB	650.00	
9788181283108	Harborne A. J.	Phytochemical Methods: A Guide to Modern Techniques of Plant Analysis	PB	795.00	
9788178002880	Iyengar M.A.	Study of Crude Drugs, 15th Ed.	PB	150.00	
9788178002903	Iyengar M.A.	Anatomy of Crude Drugs	PB	80.00	
9788178002897	Iyengar M.A.	Pharmacognosy of Powdered Crude Drugs, 10th Ed.	PB	75.00	
9788188279562	Khan Irfan A.	Herbal Therapy for Diarrhoea & Disentry	HB	450.00	
9788188279449	Khan Irfan A.	Pharma wealth of Fruits, Vegetables & Spices	HB	350.00	
9788190044103	Khan Irfan A.	Fundamentals of Biostatistics	PB	350.00	
9788188279432	Khan Irfan A.	Herbal Therapy for Human Diseases	HB	350.00	
9788188279579	Khan Irfan A.	Herbal Therapy for Ageing	HB	450.00	
9788188279470	Khan Irfan A.	Herbal Therapy for AIDS	HB	350.00	
9788188279517	Khan Irfan A.	Herbal Therapy for ARTHRITIS	HB	650.00	
9788188279548	Khan Irfan A.	Herbal Therapy for CANCER	HB	650.00	
9788188279500	Khan Irfan A.	Herbal Therapy for ASTHMA	HB	600.00	
8188279242	Khan Irfan A.	Medicinal & Aromatic Plants of India	HB	650.00	
8188279277	Khan Irfan A.	Modern and Alternative Medicine for Diabetes	HB	950.00	
9788188279463	Khan Irfan A.	Herbal Therapy for Diabetes	HB	350.00	
818827903X	Khan Irfan A.	Antidiabetic Plants of India	HB	650.00	
9788188279555	Khan Irfan A.	Herbal Medicine for Human Diseases Vol. 1 to 4	HB	Each	
					Vol. 950
9788188449842	Krishna Murthy T.	Minor Forest Products used in Pharmaceutical and other Industries	PB	1795.00	
9788126525195	Manitto	Biosynthesis of Natural Products: Polyketides, Terpenoids, Steroids and Phenylpropanoids	PB	995.00	
9788132203636	Paech & Tracey	Modern Methods of Plant Analysis, 7 Vol. Set	Set Price	HB	17995.00
9788188449792	Praveen Kumar	Natural Products: A Practical Manual	PB	150.00	
9789381269176	Pridham J.B.	Biosynthetic Pathways in Higher Plants	PB	1495.00	
9788178001364	Radha Manohar	Greenhouse : Technology & Management, 2nd Ed.	HB	750.00	
9788188449811	Sengar et. al.	A Textbook of Pharmacognosy	PB	275.00	
9781420073263	Upton R.	American Herbal Pharmacopoeia: Botanical Pharmacognosy-Microscopic Characterization of Botanical Medicines	HB	£ 108.00	

9788132202615	Wagner & Wolff	New Natural Products and Plant Drugs with Pharmacological, Biological or Therapeutical Activity	PB	795.00
9789381075029	Wallis T. E.	Practical Pharmacognosy, 4th Ed.	PB	250.00

Order / Recommended by _____ Department _____

College Stamp _____

Date: _____

Contact our Nearest Representative for Assistance

NORTH ZONE

AVADESH KUMAR TIWARI

Territory Sales Manager

(M) 09415810938

up@bspbooks.net / uttarakhand@bspbooks.net
punjab@bspbooks.net

MUKESH MISHRA

Sales Executive (M) 08447903557

delhi@bspbooks.net

WEST ZONE

VISHAL SUTAR

Sales Executive (M) 09890763276

maharashtra@bspbooks.net

vishalsutar009@yahoo.com

CENTRAL ZONE

TEERATH PATEL

Territory Sales Manager (M) 09893719561

mp@bspbooks.net; gujrat@bspbooks.net

EAST ZONE

KRISHNA PATRO

Sales Executive (M) 09861760260

orissa@bspbooks.net / westbengal@bspbooks.net

SOUTH ZONE

M. HARIPRASAD

Sales Executive (M) 09849539048

aprep@bspbooks.net

S. SUKUMAR

Sales Executive (M) 09976513469

tamilnadu@bspbooks.net / kerala@bspbooks.net;

Please send your orders / enquiries

Head Office

VASUDEV RAO

Marketing Manager

09701334178; vasudev.rao@bspbooks.net
karnataka@bspbooks.net

MADHURESH N. SHAH

Channel Manager-Retail and E-commerce

09885688852; madhuresh.shah@bspbooks.net

NIKUNJESH A. SHAH

Channel Manager-Marketing and Sales

08374105220; nikunjesh.shah@bspbooks.net

SANTOSH A.

Product Specialist (Pharmacy)

09848945849; santosh.a@bspbooks.net

Imprints: **BSP** BS Publications



PharmaMed
Press

BSP
BOOKS

BSP Books Pvt. Ltd.

4-4-309 / 316, Giriraj Lane, Sultan Bazar,
Koti, Hyderabad - 500 095.

Ph: 040-23445688, 23445605, Fax : 91+40-23445611

e-mail: info@bspbooks.net; info@pharmamedpress.com

amazon.in

flipkart.com

infi beam.com

paytm

Visit our Website : www.bspbooks.net / www.bspublications.net