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some important highlights of native medicinal plants which need to be conserved and cultivated because these plants are naturally grown in abundance and fast depleting can help the natives to ...

*(PDF) A list of some important medicinal plants with their ...*

Thus most of the plant-derived drugs, which include drugs like Cardamon, Cannabis, Cinnamon, Ginger, Cinchona, Opium, Linseed, Fennel, etc., are now obtained almost exclusively from

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cultivated plants. In fact, some drug plants, such as Coca, Opium poppy and Flax, have been cultivated from time immemorial.

## *Cultivation of Medicinal Plants- Advantages and Disadvantages*

Phytochemical basis Alkaloids. Alkaloids are bitter-tasting chemicals, very widespread in nature, and often toxic, found in many medicinal... Glycosides. Anthraquinone glycosides are found in medicinal plants such as rhubarb, cascara, and Alexandrian senna. Polyphenols. Polyphenols of several ...

## *Medicinal plants - Wikipedia*

Some Medicinal Plants Cultivated in Iran  
Shahram Sharafzadeh and Omid Alizadeh  
Medicinal plants contain plant materials such as leaf, root, flower and seed using for producing drugs. Essential oils and

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extracts of various species of edible and medicinal plants, herbs, and spices constitute of very potent natural biologically active agents.

## *Some Medicinal Plants Cultivated in Iran*

### Medicinal Plant 3 # Cultivation of Acorus

Calamus: The plant is grown in clayey loams and light alluvial soil of river banks. The field is irrigated and ploughed with green manure before planting. The growing ends or tops of the previous year's crop are planted 30 cm apart, leaving the leafy portions well above the ground.

## *Cultivation of Medicinal Plants in India: 14 Most ...*

Title: Some Medicinal Plants Cultivated In Iran  
Author: Karin Rothschild  
Subject: Some Medicinal Plants Cultivated In Iran

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## *Some Medicinal Plants Cultivated In Iran*

Cultivated: Herb: Calendula officinalis:  
Marigold: Zergul: Cultivated: Flower:  
Capsella bursa-pastoris: Shepherd's purse:  
Mumiri: Cultivated: Herb: Carum carvi:  
Caraway: Siyaah zeeraa: Cultivated: Seed:  
Cetraria islandica: Lichen: Charella: Wild:  
Moss: Cedrus deodara: Cedarwood:  
Deodar: Wild: Wood Cheeps: Colchicum  
luteum: Meadow saffron: Suranjaan: Wild:  
Bulb: Chamomile recutita: German  
chamomile: Babunah: Wild: Herb

## *List of Medicinal and Aromatic Plants - Saussurea*

The ancient Persians soon became familiar with various medicinal plants. Several medicinal species are cultivated in Iran. This review focuses on some of these plants such as Ziziphora, Stachys,...

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*(PDF) Some Medicinal Plants Cultivated in Iran*

Bookmark File PDF Some Medicinal Plants Cultivated In Iran Cultivation of medicinal and aromatic plants for specialty ... Tulsi or Holy Basil is called 'Elixir of Life' in Ayurveda in India and well known medicinal plant.

*Some Medicinal Plants Cultivated In Iran*

If herbal/ medicinal plants not cultivated in a suitable environment, not harvested at the right time of the calendar year, or if not processed correctly, the consequences are straightforward; the active ingredient content of the medicinal plant material is likely to be lesser in amount, leading to the manufacture of partially effective/ineffective herbal medicines. GACP guidelines for ...

*Medicinal Plant - an overview |*



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some medicinal plants cultivated in iran can be taken as skillfully as Page 2/25.

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The Northwestern China is a typical arid and semi-arid region of inner Asia, where some important medicinal species such as *Angelica sinensis*, *Radix astragali*, *Radix codonopsis*, *Radix et rhizoma rhei*, *Radix glycyrrhizae*, *Lycium barbarum* L are found and grew in the mountains areas, or desert areas.

*Medicinal Plants in the Northwestern China and Their ...*

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SOME IMPORTANT MEDICINAL PLANTS OF GOA. By Tara Narayan August 7, 2020 Leave a comment.

Medicinal Plants for health care... (zig-zag from top left) neem leaves, tumeric, tulsi, aloe vera, adulsa, ajwain, mint, lemon grass and kiraitem. By Pankajbala R Patel. DO you know that the State Medicinal Plants Board of Goa has printed a useful booklet for those seeking basic information about herbal plants, 'Some Important Medicinal Plants of Goa'?

## *SOME IMPORTANT MEDICINAL PLANTS OF GOA - Goan Observer*

Tulsi or Holy Basil is called 'Elixir of Life' in Ayurveda in India and well known medicinal plant. It has been proved that Tulsi clears away the pollutants within the ten miles of its radius. Besides, Tulsi tea in India is very effective in treating common cold and flu. The plant also

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features in NASA list of air-purifying plants.

*List Of Medicinal Plants in India – Grow in your Home*

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Cultivated In Iran Some Medicinal Plants

Cultivated In Medicinal Plants 1. Basil.

Basil ( *ocimum basilicum*) is a common herb used to garnish salads, pasta and many other meals to add delicious... 2.

Catnip. Catnip ( *nepeta cataria*) is a fun plant for cats. Most cats are attracted to

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the plant and will roll around ...

## *Some Medicinal Plants Cultivated In Iran*

Tarahom Behzad, deputy director of the Forests, Ranges, and Watershed Management Organization, has said that some 2,300 species of medicinal plants bare cultivated across Iran, of which 1,738 species are endemic species. Of the 8,425 species of herbs identified in the country, 2,300 have medicinal, aromatic, and cosmetic properties, he added.

## *Iran's medicinal plants exports fetches \$500m annually ...*

According to Kumar and Nair (2004), medicinal plants which are extinct, rare or endangered in wild habitats are conserved in home-gardens by traditional healers, medicinal plant traders and local rural people. The scarcity of medicinal plants in natural habitats has shifted the interest of

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ethno-botanist to equally focus on both wild and home grown medicinal plants, in an attempt to fully ...

The medicinal plants have been used since ancient times for the treatment of human ailments. Over three quarters of the world population relies mainly on plants and plant extracts for health care. The herbal medicines today symbolize safety in contrast to the synthetics that are regarded as unsafe to human and environment. In the primeval times, the Indian sagacious held the view that herbal medicines are the only resolution to treat numeral health related problems and diseases. Although herbs had been prized for their medicinal, flavoring and aromatic qualities for centuries, the synthetic products of the modern age surpassed their importance,

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for a while. However, the blind dependence on synthetics is over and people are returning to the naturals with hope of safety and security. Understanding the worth and heritage of excellence of medicinal plants the book makes an attempt to provide information on cultivation of medicinal plants and their different uses. This book includes the chemical composition of plants, plant protection, essential oils extracted from plants, cultivation of more than 100 medicinal plants, list of rare medicinal plants and their various uses. The book covers different parameters of medicinal plants cultivation and various ways of their uses. It covers medicinal plants containing alkaloids, steroids flavonoids, glycosides, terpenoids, additives and other active metabolites. We hope that this book will be useful not only for technologists, professionals, but also for farmers, traders,

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exporters and importers of Medicinal Plants.

Aromatic plants have essential or aromatic oils naturally occurring in them. They help heal mental ailments and other diseases. India is endowed with a rich wealth of medicinal plants. Aromatic (Aroma Producing) plants are those plants which produce a certain type of aroma. Their aroma is due to the presence of some kind of essential oil with chemical constituents that contain at least one benzene ring in their chemical configuration. The chemical nature of these aromatic substances may be due to a variety of complex chemical compounds. These plants have made a good contribution to the development of ancient Indian material medica. In recent years, there has been a tremendous growth of interest in plant based drugs, pharmaceuticals, perfumery

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products, cosmetics and aroma compounds used in food flavors and fragrances and natural colors in the world. There is a definite trend to adopt plant based products due to the cumulative derogatory effects resulting from the use of antibiotic and synthetics and except for a few cultivated crops, the availability of plant based material is mainly from the natural sources like forests and wastelands. There is a need to introduce these crops into the cropping system of the county, which, besides meeting the demands of the industry, will also help to maintain the standards on quality, potency and chemical composition. During the past decade, demand for aromatic plants and its products has attracted the worldwide interest, India being the treasure house of biodiversity, accounts for thousands of species which are used in herbal drugs. 90% of herbal industry requirement of raw



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material is taken out from the forests. Some fundamentals of this book are botanical description of the plant, genetic improvement , harvesting, intercropping, transplantation, irrigation and weeding, vanilla cultivation in India, commercial cultivation of vanilla, distillation of herbage for essential oil, effect of growth hormones, jasmine crop improvement & agrotechniques, efforts for new variety of *jasminum auriculatum* , essential oils of agarwood, *cinnamomum tamala* leaves, *eucalyptus citriodora* and *caultheria pragentissima*, past and future of sandal wood oil industry, by product development from turmeric and ginger rhizomes, isolation of essential oils and its flavour profile etc. This book contains most of the important aspects related to aromatic plants. It is being published for those who are interested in growing, processing and trading of aromatic plants.

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The Quest For Good Health And Immortality Has Been A Continuous Human Endeavour Since The Beginning Of Civilisation Throughout The World. Plants Have Been Used As A Source Of Medicine By Men From Ancient Times. Initially, These Formed The Bulk Of Folk Or Ethnomedicine, Practised In India And Some Other Parts Of The World. Later, A Considerable Part Of This Indigenous Knowledge Was Formulated, Documented And Eventually Passed Into The Organised Systems Of Medicine, Such As Ayurveda, Unani, Sidha Or Some Other Systems Outside India. Subsequently, With The Advance In Techniques Of Phytochemistry And Pharmacology, A Number Of Active Principles Of Medicinal Plants Were Isolated And Introduced As Valuable Drugs In Modern Medicine. The Second Revised And

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Enlarged Edition Of Book, Medicinal Plants : Utilisation And Conservation, Contains 24 Chapters Covering Holistic Information On Medicinal Plants. Four New Chapters Added Includes Articles On Medicinal Plant Solutions To Asthmatic Problems, Biotechnological Advances In Some Ethnomedicinal Plant Species; Catharanthus Roseus A Potential Drug Source For Cancer Chemotherapy And Biotechnological Interventions And Role Of Secondary Metabolites In Defense Mechanism Of Plants. Book Contains Articles On Cultivation And Propagation Of Medicinal Plants, Medicinal Pteridophytes, Diseases Of Medicinal & Aromatic Plants, Herbal Based Contraceptive Research, Plants With Antioxidative Properties In Radio-Protection, Ipr, And Growth & Competitiveness Of Indian Pharmaceutical Industries. Second Revised & Enlarged

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Edition Of Book Update The First Edition Besides Adding Four New Chapters. Book Will Be Useful To Practiners Of Medicines, Farmers, Researchers In Botany, Pharmacologists And Students.

The current volume, "Medicinal and Aromatic Plants of the Middle-East" brings together chapters on selected, unique medicinal plants of this region, known to man since biblical times. Written by leading researchers and scientists, this volume covers both domesticated crops and wild plants with great potential for cultivation. Some of these plants are well-known medicinally, such as opium poppy and khat, while others such as aphraseomon and citron have both ritual and medicinal uses. All have specific and valuable uses in modern society. As such, it is an important contribution to the growing field of

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medicinal and aromatic plants. This volume is intended to bring the latest research to the attention of the broad range of botanists, ethnopharmacists, biochemists, plant and animal physiologists and others who will benefit from the information gathered therein. Plants know no political boundaries, and bringing specific folklore to general medical awareness can only be for the benefit of all.

Local health traditions cannot be revitalized without ensuring the health of their medicinal plants resources base. For along term and sustainable utilization programme for medicinal plants, it is imperative that medicinal plants are not only domesticated and put under cutlivation, but also conserved in the wild.

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This book is first of its kind thereby adding a new dimension to the cultivation, conservation and utilisation of medicinal plants. According to current estimates about three fourth of the herbal drugs produced in India are used for curing human ailments. Based on different researchers, strategies on conservation, cultivation and utilization on medicinal plants, the book profiles over 100 s of such type of plants, which have been reported by different scientists, researchers, academicians and scholars of the country. The book highlights the current status of important medicinal plants of India and also has some interesting and vital tips. The book will be useful for research institutions, agencies, NGOs, scientists, academicians, importers and exporters, growers, suppliers, medicinal garden owners and all those working in the allied fields. Contents

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Chapter 1: Traditional Health Care in a Remote Area of District Chamoli (Garhwal), Uttaranchal: What Could Do With? by Hemlata, Chandra P Kuniyal and Y P S Pangtey; Chapter 2: Medicinal Plants of India: Need for Their Preservation by Maya Ram Uniyal; Chapter 3: Angiospermous Seeds of Medicinal Importance in Gujarat State by Premendra Singh, S Sisodia and Jinesh Shah; Chapter 4: Management of Viral Diseases of Ashwagandha by L P Awasthi, R V Singh, Pardeep Kumar and Shyam Singh; Chapter 5: Ayurvedic Garden: A Novel Concept in Society for Education and Popularization of Medicinally Important Plants by Niraj N Upadhyay, Mitesh B Panchal and Vishal K Muliya; Chapter 6: Isolation of Larvicidal Ingredient from the Leaves of *Catharanthus roseus* for Mosquito Control by M F Alam, A K Chopra and V K Dua;

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Chapter 7: Phenological Study of Naturalised Medicinal Herbs of Agra by Manjari Kumari and A K Singh; Chapter 8: An Ethnomedicinal plants in Melghat of Amravati District: A Need for Conservation by U S Patil; Chapter 9: Variability Measurement in Three Wild Collections of *Solanum nigrum* L Complex by Manisha Dhasmana and R K S Rathore; Chapter 10: Antibacterial Activity of Mixtures of Essential Oils by R C Dubey and Anika Rana; Chapter 11: Herbs, Health and Environment; Chapter 12: Ecological Studies on Medicinal Plants of Neeru Watershed, (J&K) by Harish Chander Dutt; Chapter 13: Assessment of Influence of SO<sub>2</sub> Pollution on Biochemical and Antioxidant Defense System of Medicinal Plant (*Azadiracta indica*): A Case Study by D R Khanna and Neetu Saxena; Chapter 14: Distribution Patterns of Coccinellids and Their Role in



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Biological Control of Mustard Aphids by Pushpa Singh and Sachin Srivastava; Chapter 15: Pharmaceutical Products and Anti-microbial Activity of Bryophytes: Uses of Green Brain by Kajal Srivastava and Shivom Singh; Chapter 16: Effect of Alcoholic Extract of Three Adiantum Species of Ferns Formulation for Stamina in Male and Female Albino Mice Subjected to Forced Swim Stress by D K Bhatia and R K Pande; Chapter 17: Phytochemical, Antifungal and Antibacterial Studies of Premna cordifolia (Stem) by J S Jangwan, N K Agarwal and J S Kathait; Chapter 18: Phytochemical Examination of Pittosporum nepaulense and its Effect on Microorganism as an Antibacterial Agent by J S Kathait, Veena Joshi, N K Agarwal and J S Jangwan; Chapter 19: Isolation of Active Chemical Constituents and Study of Active Anticancer Alkaloid from the Root Extract

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of *Pongamia pinnata* (Vent) by Pawan Kumar Sagar; Chapter 20: Antibacterial Activity of Medicinal Plants Against Dental Infections by Prabhat and Navneet; Chapter 21: Conservation of Some Useful Medicinal Plants of Haridwar District in Uttaranchal State by Anil Kumar Dhiman; Chapter 22: Medicinal Plant Diversity in Pindari Glacier Area of Nanda Devi Biosphere Reserve (NDBR), Uttaranchal by Laxmi Rawat, H B Vashista, Deepak Kholiya and S K Kamboj; Chapter 23: Effect of Three Different Boiling Times for Extraction of Aqueous Extract of Peepal Leaf on Growth of *Myrothecium roridum* Tode ex Fr by Vishal K Muliya and Arun Arya; Chapter 24: Rare Medicinal Plants as Used in the Folklore of Garhwal Himalaya by P P Badoni, A K Dobriyal, P K Bahuguna, H K Joshi and (Late) G S Negi; Chapter 25: Antifeedant Activity of Neem (*Azadiracta indica* A

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Juss) on *Spilosoma obliqua* Walker by Dinesh Kumar Bhardwaj, M P Tyagi and Ashish Panwar; Chapter 26: Modern Dosage Forms in Ayurveda: A Study from Aryabhishak by Vishal K Muliya; Chapter 27: Development of a Database for Identification of Powdered Crude Drugs by S P Bhatnagar and V Kaushi; Chapter 28: Ethnomedicinal Flora of West Nimar (Khargone) District, M P, India by S K Pathak and Sunita Pathak; Chapter 29: Makoi (*solaum nigrum*) and Punarnava (*Boerhavia diffusa*): Effective Herbal Drug in Liver and Kidney Disorders by D R Khanna, Pradeep Sharma and Pramod Kumar; Chapter 30: Isolation of New Isoflavonoids from *Bowdichia virgiliodes* by C P Singh, Ashuthosh Sharma, C Shekhar and Alok Gupta; Chapter 31: Ayurvedic Quick Remedies by Arun Chugh; Chapter 32: Approach to Cure Tamak Shwas (Asthma) by Panchkarma

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by Arun Chugh; Chapter 33: Status of Medicinal Plants Found in a Montane Forest of Garhwal Himalaya by Asha Dobhal, Pramod Kumar, G S Rajwar and Manisha Dobhal; Chapter 34: Biodiversity of Cultivated Fruits Plants in Jaunpur Development Block of District Tehri Garhwal, Uttaranchal by Pramod Kumar, Suman Bisht and Asha Dobhal; Chapter 35: Physico-chemical Screening of *Abutilon indicum* Roots by Shri Krishna, Amit Kumar and Navneet; Chapter 36: Comparative Growth Pattern in Nine Cultures of Ash Gourd by Miti Rani and R K S Rathore; Chapter 37: Medicinal Plants of Rigveda by Deepika Chauhan, Navneet and Prabhat; Chapter 38: Utilization and Conservation of Medicinal Plants by Sudha Dubey and Jyotsana Bhoraskar; Chapter 39: Antimicrobial Properties of Herbal Tooth Powders by Sanjay, Navneet, Murali Manohar and Prabhat;

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Chapter 40: Conservation Practices and Utilization Strategies of Medicinal Plants in Bhandara District of Vidarbha Region by Deepak D Ramteke, Nitin Dongarwar, S B Zade and C J Khune; Chapter 41: Industrial Utilization and Promotion of Medicinal Plants in India by Shikha Singhal and Amit Agarwal; Chapter 42: Biodeterioration of Aonla (*Embica officinalis*) and Their Products by Anjma Bhanti, Manisha, Divya Goyal and Seema Bhadauria; Chapter 43: Studies on In vitro Antimicrobial Activity of Essential Oil of the *Nardostachys jatamansi* and *Zanthoxylum armatum* by Anupama Gautam, Shailu Dalal and G R S Bisht; Chapter 44: Clinical Evaluation of the Effect of *Centella asiatica* on Cerebral Higher Functions by Uttam Kumar Sharma, Ajay Kumar Sharma and C M Sharma; Chapter 45: Green Tea and Benefits by Shailu Dalal and Anupama

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Gautam; Chapter 46: Medicinal Plant Conservation by Rekha Sharma; Chapter 47: Antibacterial Activity of Polar Fraction of *Callistemon lanceolatus* and *Callistemon viminalis* by Harish Chandra, Arun Pratap Singh, Jatin Kumar Srivastava, Gyanendra Awasthi and Ajay Singh; Chapter 48: Optimization of Procedure for Dyeing of Cotton and Wool Fibres with Bark of *Juglans regia* as Natural Dyes by S C Sati, J S Jagwan and Manisha Dobhal; Chapter 49: Optimization of Procedure for Dyeing of Wool, Cotton and Silk Fibres by S C Sati, Manisha Dobhal and J S Jagwan; Chapter 50: Medicinal Plant: Utilization and Conservation by Sudha Dubey; Chapter 51: Demographic Dispersion of Weed Flora of Rice, Maize and Wheat in Doon Valley of Uttaranchal by Arun Gupta, S P Joshi, Pramod Uniyal and Asha Dobhal; Chapter 52: A Survey of Wound Healing

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Medicinal plant cultivation has received an impetus in the recent years due to revival of interest in herbal medicines necessitating authoritative information on cultivation and utilization of this valuable flora. The book on Medicinal Plants

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includes information on current status of medicinal plants, their phytochemistry, quality control, good agricultural practices and good manufacturing practices in medicinal plants and information on commercially grown medicinal plants and those important in trade. Details on botany, crop improvement, crop protection, crop production, post harvest handling, chemical composition, chemical analyses and uses of commercially grown crops are also included. The book which is a systematic compilation of available information on promising 65 medicinal species helps in providing specific information on the cultivation and utilization of these crops to farmers, academicians, students and related user industries. This documented information also serves to give an insight to the major research lacunae and formulate appropriate research strategies in these



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crops.

Pharma Forestry: Field Guide To Medicinal Plants Provides Information On All Related Aspects Of Medicinal Plants. Distribution, Identification, Medicinal Uses, Cultivation, Marketing, And Legal Aspects Have Been Discussed In The Book For The Benefits Of All Concerned. The Book Is Written In A Simple Language And Lucid Style. Forests Are Getting Degraded For The Want Of Protection And Heavy Biotic Pressure Day By Day And Hence Possibility Of An Ecological Disaster Cannot Be Ruled Out Considering The Role Of Forests In Maintaining The Life-Support System Of The Earth. Forests Are Also The Storehouse Of Medicines And Hence Its Degradation Will Affect The Availability Of The Medicinal Plants. Unavailability Of Medicinal Plants May Endanger The

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Health Of Millions Of People Who Rely On Them For Their Health. Ayurveda, The Oldest Plant-Based Health System, Is Fully Dependent On Forests. Besides Its Considerable Role In The Maintenance Of Health Of The People In Remote Areas, The Cultivation And Conservation Of Medicinal Plants Provides A Way For Involving Local People In Forest Protection And Thereby Raise Their Income And Socio-Economic Status. The Rural People Are Involved Even In The Joint Forest Management. The Book Aims At Spreading The Message That A Tree Saved Is Better Than A Tree Planted. The Book Is Well Illustrated With About 200 Coloured Photographs Of Medicinal Plants Which Are Worth Million Words As They Help In Their Identification. In Addition, The Detailed Information On The Cultivation Of About 26 Commercially Important Medicinal Plants,

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Notes On Cultivation Of Some Other Important Medicinal Plants, And Legal And Market Dynamics Provided In The Book Will Generate Awareness Among All The Concerned. Glossary Of The Medical And Botanical Terms Will Help In Its Easy Understanding. The Model Estimate Of Cultivation Of The Medicinal Plants Will Help The Farmer Entrepreneur To Take Up The Medicinal Plants Cultivation. The Book Will Help In Making The Country Greener And Countrymen Prosperous And Healthier. It Will Serve Not Only As An Excellent Reference Material But Also As A Practical Guide For Vaidyas, Pharmacists, Researchers And Students In The Field Of Pharma Forestry.

A comprehensive practical account detailing botanical cultivation and chemical processing of plants for the

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extraction of pharmacologically active drugs or drug mixtures. Includes species containing aromatic and flavoring substances and essential oils used in the kitchen, perfumery and cosmetics, in modern therapy and traditional herbal remedies. The controlling possibilities of biological, economical and technical parameters influencing efficient cultivation are discussed as well as special biological requirements and equipment.

The Organic Medicinal Herb Farmer is the first book to be published on organic commercial herb farming, written by a successful, small-scale herb farmer husband-and-wife team located in Vermont. The few existing books on growing herbs are often inaccurate, and inapplicable to the small-scale market growers of medicinal herbs, focusing mainly on growing in your backyard. This

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book focuses on quality over quantity, keeping costs down by innovating with existing equipment, rather than expensive technology and overproduction. It will help people interested in commercial medicinal herb farming determine what and how to grow using ecologically sustainable techniques while still remaining profitable.

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