

Herbal Drugs and its Plant Sources

(Stoechas Linn, Adhatoda (Acanthaceae), Ammi (Apiaceae), Bacopa (Scrophulariaceae), Cedrus (Pinaceae), Diospyros (Meliaceae), Hibiscus (Malraceas), Ophiorhiza (Rubiaceae), Sesbania (Papilionaceae), Trifolium (Papilionaceae), Zea (Poaceae), Xanthium (Asteraceae), Vicia (Papilionaceae))



Introduction

India is a large repository of herbal drugs and become a big centre and fountain in the field of herbal therapy and beautification. Treatment through the herbs is very popular in the ancient time in Indian subcontinent and now approaching to new boundaries. Plants had been used for medicinal purposes long before recorded history. It is becoming more main stream as improvements in analysis and quality control along with advances in clinical research show the value of herbal medicine in the treating and preventing disease. Herbal medicine is used to treat many conditions, such as asthma, eczema, migraine, etc. Medicinal plants have been used as a major source of therapeutic agents by human being for thousands of years. Ancient men obtained more than 90% of his medicaments from higher plants.

However, the importance of plants as a source of drugs decreased to certain extent. In spite of the fact that synthetic drugs and antibiotics have improved the life expectancy of man, plants still constitute as one of the major sources of raw materials for drugs all over the world. Now a day people are very much aware of the ingredients in synthetic drugs, the benefits of plant products and harmful effects of chemical ingredients. Herbal drugs are in huge demand in the developed world for health care for the reason that they are efficient, safe and have lesser side effects. The formulations based on herbs are safe and effective.

The major content of this book are an ancient drug for filariasis, tribal remedies against snake bite and scorpion stings in Rajasthan, traditional herbal contraceptives from North-West Uttar Pradesh, cervical spondylosis through herbal drugs, medicinal uses of cucurbits, traditional Chinese herbal drugs in the light of scientific studies, significant medical plant, medicinal and poisonous plants in history.

This particular book clearly describes chemical analysis, the original source drugs, biological activity, herbal preparation of medicine, and many more. This book also contains description of more than 200 medicinal plants which is beneficial to scientists and scholars.

Market Outlook

The global herbal medicine market is expected to grow on account of increasing consumer preferences for natural medicines and aromatherapy over the forecast period.

The Indian herbal industry is likely to double from present Rs. 7,500 crore to Rs. 15,000 crore by 2015, it is expected that the size of the domestic market will rise to Rs. 15,000 crore, reflecting a compound growth rate of over 20 percent.



Market Demand

Markets	Present Demand	Projected Demand (for 2015)
Europe	US\$ 35 Billion	US\$ 70 Billion
North America	US\$ 6.5 Billion	US\$ 25 Billion
China	US\$ 4.0 Billion	US\$ 12 Billion
India	US\$ 1.5 Billion	US\$ 3 Billion
Others	US\$ 13 Billion	US\$ 30 Billion
Total	US\$ 60 Billion	US\$ 140 Billion

Global herbal supplements market to grow at a CAGR of 6.29% during the period 2016-2020.

The demand for herbal supplements is stimulated by an increase in healthcare expenses across the globe. Rise in prices of drugs, medical devices, and hospital care are the some of the factors triggering the rise in healthcare cost.

The global herbal supplements and remedies market is forecast to reach \$107 billion by the year 2017, spurred by growing aging population and increasing consumer awareness about general health and well-being

Demand of Herbal Medicine Market in Different Region

Markets	Present Demand	Projected Demand (for 2015)
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Demand for Herbal Medicine Market in Different Region

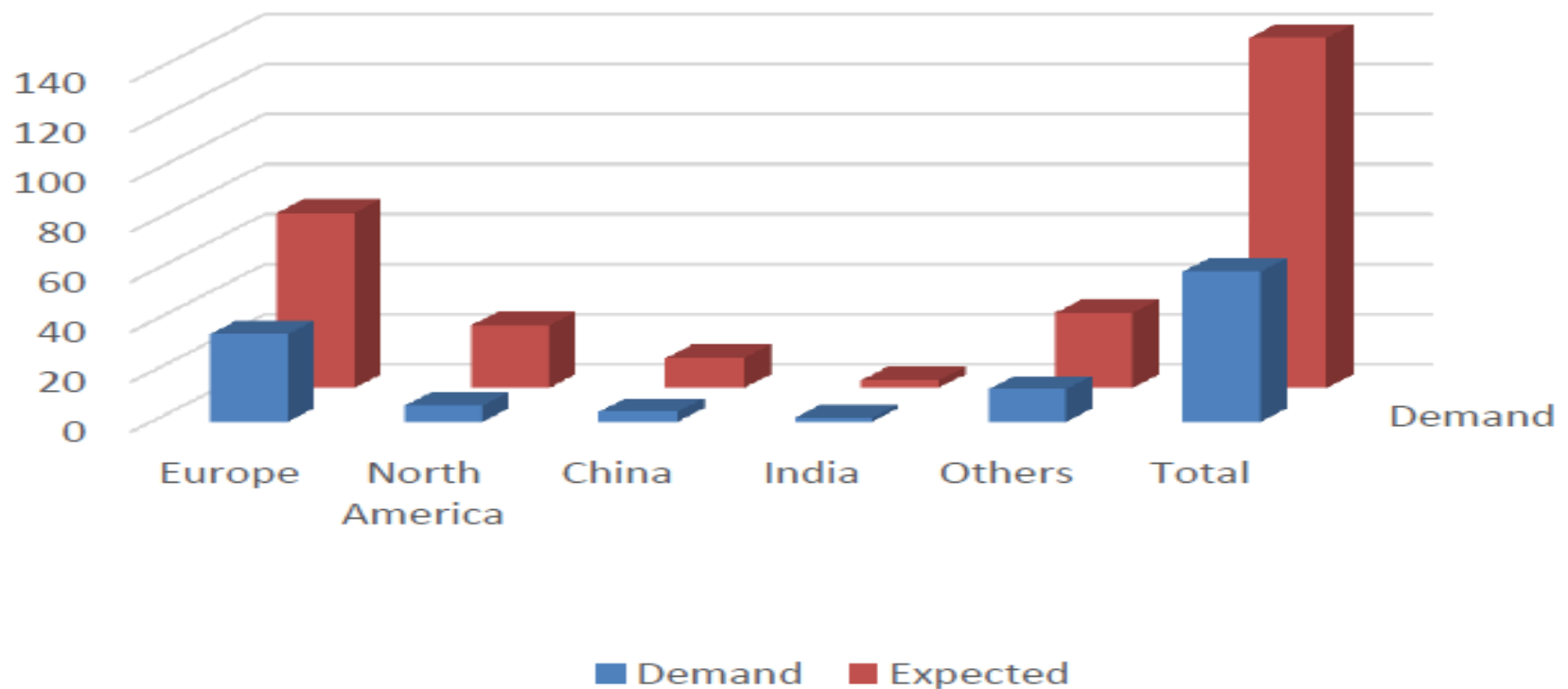


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- Abroma (Sterculiaceae)
- Acacia (Mimosaceae)
- Acalypha (Eupharbiaceae)
- Acatospermum (Asteraceae)
- Acer (Aceraceae)
- Achillea (Asteraceae)
- Achyranthes (Amaranthaceae)
- Aconitum (Ranunculaceae)
- Acorus (Araceae)
- Acronychia (Rutaceae)
- Adhatoda (Acanthaceae)
- Adoxa (Caprifoliaceae)
- Aegle (Rutaceae)
- Ailanthus (Simaroubaceae)
- Alangium (Alangiaceae)
- Albizia (Mimosaceae)
- Alisma (Alismataceae)

- Allamanda (Apocynaceae)
- Allium (Liliaceae)
- Aleo (Liliaceae)
- Aloysia (Verbenaceae)
- Alpinia (Zingiberaceae)
- Alstonia (Apocynaceae)
- Amaranthus (Amarantha (ene))
- Ammi (Apiaceae)
- Ananas (Brameliaceae)
- Andrographis (Acanthaceae)
- Annona (Annomaceae)
- Anthemis (Asteraceae)
- Antirrhinum (Scorophulariaceae)
- Apium (Apiaceae)
- Argemone (Papaveraceae)
- Aristolochia (Aristolochiaceae)
- Arnebia (Boraginaceae)

- Artemisia (Asteraceae)
- Asclepias (Asclepiadaceae)
- Asparagus (Liliaceae)
- Aster (Asteraceae)
- Atropa (Solanaceae)
- Bacopa (Scrophulariaceae)
- Banistereopsis (Malpighiaceae)
- Berberis (Berberidaceae)
- Betula (Betulaceae)
- Boerhavia (Nyctaginaceae)
- Boswellia (Burseraceae)
- Brassica (Brassicaceae)
- Brucea (Simaroubaceae)
- Calendula (Asteraceae)
- Calophyllum (Clusiaceae)
- Cannabis (Cannabaceae)
- Canscora (Gentianaceae)

- Capparis (Capparaceae)
- Capsicum (Solanaceae)
- Carica (Caesalpiniaceae)
- Carpesium (Asteraceae)
- Cassia (Caesalpiniaceae)
- Catharanthus (Apocynaceae)
- Cedrus (Pinaceae)
- Centaurea (Asteraceae)
- Centella (Apiaceae)
- Centratherum (Asteraceae)
- Cephaelis (Rubiaceae)
- Cephalotaxus (Cephalotoxaceae)
- Cichorium (Asteraceae)
- Cinchona (Rubiaceae)
- Cinnamomum (Cephalotoxaceae)
- Citrus (Rutaceae)

- Claviceps (Clavicipilaceae)
- Cleistanthus (Eupharbiaceae)
- Clerodendrum (Verbenaceae)
- Cocculus (Minispermaceae)
- Colchicum (Liliaceae)
- Coleus (Lamiaceae)
- Commiphora (Burseraceae)
- Convolvulus (Convolvulaceae)
- Corchorus (Tiliaceae)
- Corydalis (Funariaceae)
- Costus (Zingiberaceae)
- Crotalaria (Papilionaceae)
- Croton (Eupharbizceae)
- Cucurbita (Amaryllidaceae)
- Curculigo (Amaryllidaceae)
- Curcuma (Zingiberaceae)
- Cuscuta (Cuscutaceae)
- Cyamopsis (Papailionaceae)

- Cyclea (Menispermaceae)
- Datisca (Datiscaceae)
- Datura (Solonaceae)
- Dauncus (Apiaceae)
- Delonix (Caesalpiaceae)
- Desmodium (Rutaceae)
- Dictamnus (Scrophulariaceae)
- Digitalis (Ebenaceae)
- Diospyros (Meliaceae)
- Dyxoxylum (Myrsinaceae)
- Embelia (Myrsinaceae)
- Enicostemma (Gentianaceae)
- Epilobium (Onagraceae)
- Ervatamia (Apecynaceae)
- Erythroxyllum (Erythroxyllaceae)
- Eucalyptus (Mytraceae)
- Euphorbia (Euphorbiaceae)

- Fagopyrum (Polygonaceae)
- Fagraea (Loganiaceae)
- Ferula (Apiaceae)
- Ficus (Moraceae)
- Fritillaria (Liliaceae)
- Fumaria (Fumariaceae)
- Gardenia (Rubiaceae)
- Geranium (Geraniaceae)
- Gloriosa (Liliaceae)
- Glycyrrhiza (Papilionaceae)
- Gossypium (Ranunculaceae)
- Hedera (Araliaceae)
- Hedychium (Zingiberaceae)
- Helleborus (Ranunculaceae)
- Hibiscus (Malvaceae)
- Hippomane (Euphorbiaceae)
- Holarrhena (Apocynaceae)

- Hordeum (Poaceae)
- Humulus (Moraceae)
- Hunnemannia (Pappaveraceae)
- Hypericum (Hypericaceae)
- Hyphaene (Arecaceae)
- Iberis (Brassicaceae)
- Indigofera (Papilionaceae)
- Ipomoea (Convolvulaceae)
- Jatropha (Euphorbiaceae)
- Lantana (Verbenaceae)
- Lepidium (Brassicaceae)
- Leucas (Lamiaceae)
- Liriodendron (Mangnoliaceae)
- Lycopodium (Lycopodiaceae)
- Madhuca (Sapotaceae)
- Magnolia (Magnoliaceae)
- Mammea (Clasiaceae)

- Matricaria (Asteraceae)
- Maytenus (Celastraceae)
- Medicago (Papilionaceae)
- Melilotus (Papilionaceae)
- Mentha (Lamiaceae)
- Morus (Moraceae)
- Nelumbium (Nymphaeaceae)
- Nepeta (Lamiaceae)
- Nerium (Apocynaceae)
- Nicotiana (Solanaceae)
- Nigella (Ranunculaceae)
- Nothapodytes (Icacinaceae)
- Ocimum (Lamiaceae)
- Ophiorhiza (Rubiaceae)
- Pachygone (Menispermaceae)
- Panax (Araliaceae)
- Papaver (Papaveraceae)

- Parthenium (Asteraceae)
- Paspalum (P. scrobiculatum L.)
- Phaseolus (Papilionaceae)
- Picrorhiza (Scrophalariacear)
- Pimpinella (Apiacene)
- Piper (Piperaceae)
- Plumeria (Apocynaceae)
- Podocarpus (Padocarpaceae)
- Psoralea (Papilionaceae)
- Pterocarpus (Papilionceae)
- Rauwolfia (Apocynaceae)
- Robina (Papilionaceae)
- Rosa (Rosaceae)
- Rosmarinus (Lamiaceae)
- Roylea (Lamiaceae)
- Saccharum (Poaceae)
- Sagittaria (Alismataceae)

- Salacia (Celastraceae)
- Salvadora (Salvadraceae)
- Saliva (Celastraceae)
- Samadera (Simaroubaceae)
- Sapindus (Sapindaceae)
- Saraca (Caesalpiaceae)
- Schefflera (Araliaceae)
- Selinum (Apiaceae)
- Semecarpus (Anacardiaceae)
- Sesbania (Papilionaceae)
- Shorea (Dipterocarpaceae)
- Sida (Malvaceae)
- Silybum (Asteraceae)
- Solanum (Solanaceae)
- Solidago (Asteraceae)
- Sophora (Papilionaceae)
- Stephania (Menispermaceae)

- Strophanthus (Apocynaceae)
- Strychnos (Strychnaceae)
- Swertia (Gentianaceae)
- Tagetes (Asteraceae)
- Taxus (Taxaceae)
- Tecomella (Bignoniaceae)
- Tectona (Verbenaceae)
- Terminalia (Combretaceae)
- Thalicttrum (Ranunculaceae)
- Thevetia (Apocynaceae)
- Tiliacora (Menispermaceae)
- Tinospora (Minispermaceae)
- Tithonia (Asteraceae)
- Toona (Meliaceae)
- Trifolium (Papilionaceae)
- Tylophora (Asclepiadaceae)
- Valeriana (Valerianaceae)

- Vicia (Papilionaceae)
- Wikstroemia (Thymelaeaceae)
- Withania (Solanaceae)
- Woodfordia (Lythraceae)
- Xanthium (Asteraceae)
- Xylia (Mimosaceae)
- Zea (Poaceae)
- Zingiber (Zingiberaceae)
- Zygodphyllum (Zygophyllaceae)

15.Overseas Suppliers & Buyers

Tags

Herbal Drugs, List of Plants Used in Herbalism, Indian Herbs and Herbal Drugs, Plant Based Drugs and Medicines, Herbal Plants and their uses, Medicinal Plants in India, Medicinal Plants and Herbal Remedies, Medicinal Plants and Herbs, Herbal Medicine Plants, Herbal Medicinal Products, Ayurvedic, Herbal Drugs and Medicinal Plants, Herbal Drug from Natural Sources, Sources of Herbal Medicine, Plants as Source of Herbal Drugs, Drug from Medicinal Plants, Filariasis, Stoechas Linn, Herbal Preparations, Abroma (Sterculiaceae), Acer (Aceraceae), Allamanda (Apocynaceae), Aloysia (Verbenaceae), Berberis (Berberidaceae), Brucea (Simaroubaceae), Capparis (Capparaceae), Centaurea (Asteraceae), Cinnamomum (Cephalotoxaceae), Crotalaria (Papilionaceae), Daucus (Apiaceae), Ervatamia (Apecynaceae), Fritillaria (Liliaceae), Erythroxyllum (Erythroxyllaceae), Ferula (Apiaceae), Gardenia (Rubiaceae), Glycyrrhiza (Papilianaceae), Helleborus (Ranunculaceae), Hypericum (Hypericaceae), Ipomoea (Convolvulaceae), Iberis (Brassicaceae), Lantana (Verbenaceae), Jatropha (Euphorbiaceae), Madhuca (Sapotaceae), Melilotus (Papilionaceae), Morus (Moraceae), Nelumbium (Nymphaeaceae), Nicotiana (Solanaceae), Nothapodytes (Icacinaceae), Ophiorhiza (Rubiaceae), Panax (Araliaceae), Parthenium (Asteraceae), Rosmarinus (Lamiaceae), Saccharum (Poaceae), Salvadora (Salvadraceae), Samadera (Simaroubaceae), Selinum (Apiaceae), Tiliacora (Menispermaceae), Toona (Meliaceae), Valeriana (Valerianaceae), Wikstroemia (Thymelaeaceae), Vicia (Papilionaceae), Woodfordia (Lythraceae), Xylia (Mimosaceae), Xanthium (Asteraceae), Zea (Poaceae), Zygophyllum (Zygophyllaceae), Single Drugs,

Tags

Compound Drugs, Isolation of Nepetol, New Compounds, Biological Activity, NPCS, Niir, Process Technology Books, Business Consultancy, Business Consultant, Project Identification and Selection, Preparation of Project Profiles, Startup, Business Guidance, Business Guidance to Clients, Startup Project, Startup Ideas, Project for Startups, Startup Project Plan, Business Start-Up, Business Plan for Startup Business, Great Opportunity for Startup, Small Start-Up Business Project, Start Up India, Stand Up India, Modern Small and Cottage Scale Industries, Profitable Small and Cottage Scale Industries,

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Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

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Report Compilation

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- *Coal & Coal Byproduct*

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- *Essential Oils, Oils & Fats And Allied*
- *Engineering Goods*
- *Fibre Glass & Float Glass*
- *Fast Moving Consumer Goods*
- *Food, Bakery, Agro Processing*

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- *Fertilizers & Biofertilizers*
- *Ginger & Ginger Based Projects*
- *Herbs And Medicinal Cultivation And Jatropha (Biofuel)*
- *Hotel & Hospitability Projects*
- *Hospital Based Projects*
- *Herbal Based Projects*
- *Inks, Stationery And Export Industries*

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- *Infrastructure Projects*
- *Jute & Jute Based Products*
- *Leather And Leather Based Projects*
- *Leisure & Entertainment Based Projects*
- *Livestock Farming Of Birds & Animals*
- *Minerals And Minerals*
- *Maize Processing(Wet Milling) & Maize Based Projects*
- *Medical Plastics, Disposables Plastic Syringe, Blood Bags*
- *Organic Farming, Neem Products Etc.*

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- *Paper And Paper Board, Paper Recycling Projects*
- *Printing Inks*
- *Packaging Based Projects*
- *Perfumes, Cosmetics And Flavours*
- *Power Generation Based Projects & Renewable Energy Based Projects*
- *Pharmaceuticals And Drugs*
- *Plantations, Farming And Cultivations*
- *Plastic Film, Plastic Waste And Plastic Compounds*
- *Plastic, PVC, PET, HDPE, LDPE Etc.*

Sectors We Cover *Cont...*

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- *Printing And Packaging*
- *Real Estate, Leisure And Hospitality*
- *Rubber And Rubber Products*
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- *Stationary Products*
- *Spices And Snacks Food*
- *Steel & Steel Products*
- *Textile Auxiliary And Chemicals*

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- *Waste Management & Recycling*
- *Wood & Wood Products*
- *Water Industry(Packaged Drinking Water & Mineral Water)*
- *Wire & Cable*

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