

Entrepreneur India

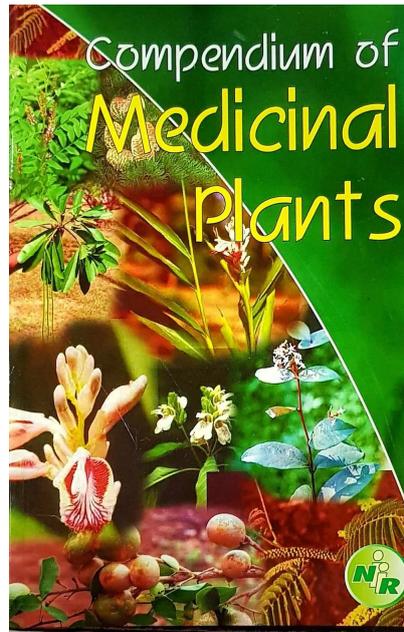
106-E, Kamla Nagar, New Delhi-110007, India.

Tel: 91-11-23843955, +91 9097075054

Mobile: +91-9097075054

Email: npcs.ei@gmail.com, info@entrepreneurindia.co

Website: www.entrepreneurIndia.co



Compendium of Medicinal Plants

Code	NI121
Format	paperback
Indian Price	₹875
US Price	\$100
Pages	444
ISBN	8186623809
Publisher	National Institute of Industrial Research

Description

Medicinal plants are not only a major resource base for the traditional medicine & herbal industry but also provide livelihood and health security to a large segment of

Indian population. Medicinal plants are resources of new drugs. Medicinal plants are important for human health. These plants have been used from the prehistoric times to present day. These plants based medicines are consumed in all civilizations. It is believed that the herbal medicine can give good effect to body without causing side effects to human's life. Besides, the usage of medical plants has been increasing as an important role that can support the economic system. The medical plants for health are used as herbal treatments and therapies that can be new habits for culture.

Medicinal plants constitute a large segment of the flora, which provide raw materials for use by various industries. They have been used in the country for a long time for their medicinal properties. These plants are staging a comeback and herbal renaissance is happening all over the globe. The herbal medicines today symbolise safety in contrast to the synthetics that are regarded as unsafe to human and environment. Although herbs had been prized for their medicinal, flavouring and aromatic qualities for centuries, the synthetic products of the modern age surpassed their importance, for a while. However, the blind dependence on synthetics is over and people are returning to the naturals with hope of safety and security. The decision to cultivate medicinal herbs should only be made in response to demand for particular herbs. The market is very competitive and could easily be oversupplied.

Some fundamentals of the book are *bryonopsis laciniosa*, *cajanus indicus*, *spreng.* and *c.bichlorandc.flalvus*, *cassiaauriculata*, *linn.cassia angustifolia vahl*, *dalbergia sissoo*, *delonixelata*, *dolichandrone falcata*, *seem.*, *drosera pellata*, *eclipta alba hassk*, *elettaria cardamomum maton*, *emblica officinalis*, *embelia ribes burm*, *enicostema littorale,blume.*, *erythrina indica*, *grewia tiliaefolia, vahl.*, *gymnema sylvestre, R.BR.*, or *asclepias geminata*, *haematoxylon campechianum*, *hedychium spicatum ham. Ex. Smith*, *hedera helix helicteres isora ,linn.*, *helianthus annuus, linn.91.*, *hellebores niger, linn.92*, *hepatica nobilis 93.*, *herniaria ,inulahelenium107.*, *ipomoea digitataipomoea turpethum109.* *Iris germanica110.* *jatropha gossypifolia*, *juglans regia*, *kaempferia galanga* etc.

The book contains systematic account of the most important plants used in medicines. Each chapter covers botanical description, parts used, Ayurvedic properties, clinical uses, constituents with the figure of the plant. This book will be very useful for those working on medicinal plants, natural products, entrepreneurs, libraries, consultant, research scholars etc.

Content

1. *Agaricus Albus*
2. *Ailanthus Excelsa*
3. *Alstonia Scholaris R. BR.*
4. *Amaranthus Spinosus*

5. *Annona Squamosa*, Linn.
6. *Apluda Mutica*
7. *Aristolochia Bracteata*, Retz.
8. *Asparagus Adscendens*
9. *Baliospermum Montanum*
10. *Bambusa Arudinaceae* Wild
11. *Barleria Prionitis*, Linn.
12. *Bauhinia Recemosa*
13. *Biophytum Sensitivum* or *Sensilium*, LD.
14. *Blumea Bal Samifera* Dc. And *B. Densiflora*.
15. *Boerhaaria Chinensis*
16. *Bryophyllum Calycinum*
17. *Bryonopsis Laciniosa*
18. *Cajanus Indicus*, Spreng. and *C. Bichlor* and *C. Flalvus*.
19. *Cassia Auriculata*, Linn.
20. *Cassia Angustifolia* Vahl
21. *Cayratia Carnosa*
22. *Centella Asiatica* (Linn.)Urban
23. *Cichorum Endivia* Linn
24. *Cinnamomum Tamala* Nees & Eberm.
25. *Cissus Quadrangularis* Linn.
26. *Clerodenron Phlomoides*, Linn.
27. *Cocculus Hirsufus*
28. *Coccinia Indica*
29. *Coffea Arabica*. Linn.
30. *Coleus Aromaticus*, Benth, or *C. Ambeinicus* or *C. Carnosus*.
31. *Convolvulus Microphyllus*
32. *Commelina Bengalensis*
33. *Corchorus Capsularis*, Linn & *C. Trilocularis*.
34. *Corchorus Fascicularis*, Lam.
35. *Cordia Dichotama*
36. *Cressa Cretica*
37. *Cucumis Trigonus*, Roxb. And *C. Pseudo-Colocynthis*; Var., *Pubescens*.
38. *Cucurbita Maxima*, Duchesne.
39. *Cymposis Tetragonoloba*. Taub.
40. *Cynodon Dactylon* Pers
41. *Cymbopogon Maritini*
42. *Dalbergia Sissoo*
43. *Delonix Elata*
44. *Dolichandrone Falcata*, Seem.
45. *Drosera Pellata*

46. Eclipta Alba Hassk
47. Elettaria Cardamomum Maton
48. Emblica Officinalis
49. Embelia Ribes Burm
50. Enicostema Littorale, Blume.
51. Erythrina indica
52. Eugenia aromatica Kuntze
53. Euphorbia pulurifera
54. Ficus bengalensis Linn.
55. Ficus Cunia, Ham.
56. Ficus Hispida, Linn. & F. Daemona
57. Ficus Racemosa Linn.
58. Ficus Religiosa Linn.
59. Ficus Tsiela, Roxb
60. Fagopyrum tataricum
61. Feronia ellephantum, Corea, or Anisiphalins Rumphii or crataeva Vallanga.
62. Assafoetida Or Giant Fennel Ferula Persica
63. Filipendula Ulmaria (Syn. Spiraea Ulmaria)
64. Foeniculum Vulgare, Gaertn, or Anethum Foeniculum.
65. Fraxinus Excelsior Oleaceae
66. Freagaria Vesca Rosaceae
67. Fumaria Officinalis, Linn. Or F. Parviflora.
68. Galega Officinalis Leguminosae/Fabaceae
69. Galeopsis Segetum Labiatae/Lamiaceae
70. Galium Verum Rubiaceae
71. Galium Odoratum
72. Gardenia Turgida, Roxb.
73. Garuga Pinnata, Roxb.
74. Gentiana Lutea
75. Ganista Tinctoria
76. Geranium Robertianum
77. Geum Urbanum
78. Glechoma Hederacea
79. Gloriosa Superba, Linn.
80. A. Glycyrrhiza Glabra, Linn. G. Glandulifera.
81. Glycine Max
82. Gossypium Herbaceum, Linn. See Gossypium Indicum
83. Gratiola Officinalis
84. Grewia Tiliaefolia, Vahl.
85. Gymnema Sylvestre, R. BR. Or Asclepias Geminata.
86. Haematoxylon Campechianum

87. *Hedychium Spicatum* Ham. Ex. Smith
88. *Hedera Helix*
89. *Helicteres Isora*, Linn.
90. *Helianthus Annuus*, Linn.
91. *Helleborus Niger*, Linn.
92. *Hepatica Nobilis*
93. *Herniaria Glabra*
94. *Hibiscus Cannabinus*, Linn.
95. *Hibiscus Esculentus*, Linn.
96. *Hibiscus Rosa-Sinensis* Linn.
97. *Hippophae Rhamnoides*
98. *Eleusine Coracana*, Gaertn. Or *E. Indica*
99. *Holoptelea Integrifolia*, Planch.
100. *Holarrhena Antidysenterica* Wall
101. *Humulus Lupulus* Cannabaceae
102. *Hygrophila Spinosa*, T. Anders
103. *Hyssopus Officianalis*, Linn.
104. *Hypericum Perforatum*
105. *Hyoscyamus Niger*
106. *Inula Helenium*
107. *Ipomoea Digitata*
108. *Ipomoea Turpethum*
109. *Iris Germanica*
110. *Jatropha Gossypifolia*
111. *Juglans Regia*
112. *Kaempferia Galanga*
113. *Laburnum Anagyroides*
114. *Lactuca Scariola*
115. *Lagenaria Vulgaris*
116. *Lagerstroemia Parir Flos*
117. *Lamium Album*
118. *Laurus Camphor*
119. *Laurus Nobilis*
120. *Laurus Sassafras*
121. *Lavandula Angustifolia*
122. *Leonurus Cardiaca*
123. *Leontodon Taraxacum*
124. *Leptadenia Reticulata*
125. *Levisticum officinale*
126. *Linaria vulgaris*
127. *Lycopus Europaeus*

128. *Lysimachia nummularia*
129. *Malva Sylvestris Mauritanica*
130. *Malva sylvestris*
131. *Marrubium Vulgare*
132. *Melissa Officinalis*
133. *Melilotus Officinalis*
134. *Mentha aquatica*
135. *Mentha Arvensis*
136. *Mentha Æ— Pipertia*
137. Penny-Royal
138. *Menyanthes Trifoliata*
139. *Mimosa Pudica*
140. *Morinda Concanensis*
141. *Mucuna Pruriens*
142. *Nelumbo Nucifera Gaertn*
143. *Nepeta Cataria*
144. *Ocimum Sanctum*
145. Hemlock Water-Parsnep
146. *Ononis Spinosa*
147. *Operculina Turpethum*
148. European Ornus of Manna-Tree
149. *Orthosiphon Stamineus*
150. *Origanum Vulgare*
151. *Origanum Marjorana*
152. Common Wood Sorrel
153. *Melia Azadirachta*
154. *Ischoemum Philosum Hack*
155. *Jatropha Curcas*
156. *Juneperus Communis*
157. *Lawsonia Indermis*
158. *Linum Usitatissimum*
159. *Luffa Acutangula*
160. *Lycopersicum Esculentum*
161. *Mallotus Phillippinensis*
162. *Mangifera Indica*
163. *Momordica Charantia*
164. Wild Or Spirting Cucumber
165. *Musa Spientum*
166. *Nasturtium Offencinale*
167. *Negella Sativa*
168. *Ocimum Basilicum*

- 169. Ocimum Gratissimum
- 170. Madhuca Indica
- 171. Mentha Viridis
- 172. Martynia Annua
- 173. European Olive

About Niir

NIIR Project Consultancy Services (NPCS) is a reliable name in the industrial world for offering integrated technical consultancy services. Its various services are: Pre-feasibility study, New Project Identification, Project Feasibility and Market Study, Identification of Profitable Industrial Project Opportunities, Preparation of Project Profiles and Pre-Investment and Pre-Feasibility Studies, Market Surveys and Studies, Preparation of Techno-Economic Feasibility Reports, Identification and Selection of Plant and Machinery, Manufacturing Process and/or Equipment required, General Guidance, Technical and Commercial Counseling for setting up new industrial projects and industry. NPCS also publishes various technology books, directories, databases, detailed project reports, market survey reports on various industries and profit making business. Besides being used by manufacturers, industrialists, and entrepreneurs, our publications are also used by Indian and overseas professionals including project engineers, information services bureaus, consultants and consultancy firms as one of the inputs in their research.