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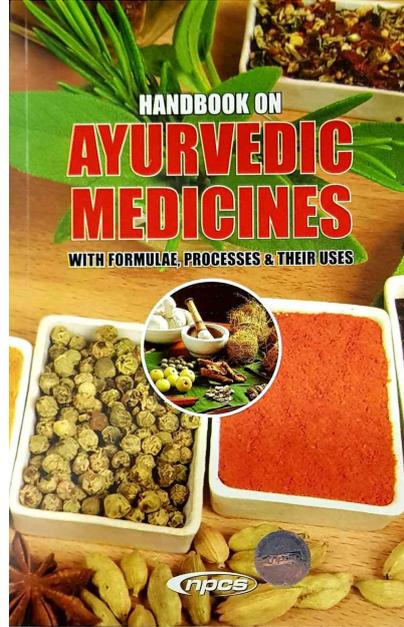
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Handbook on Ayurvedic Medicines with Formulae, Processes & Their Uses (2nd Revised Edition)

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Description

Ayurvedic medicine (also called Ayurveda) is one of the world's oldest medical systems. It originated in India and has evolved there over thousands of years. It is a holistic healing science. Ayurvedic practice involves the use of medications that typically contain herbs, metals, minerals, or other materials. Now-a-days people are attracted more towards Ayurvedic medicines as the allopathic medicines are costlier and have side effects. There is more and more scientific research being conducted in our country for treatment of various diseases by Ayurvedic and herbal therapy. Research on medicinal and cosmetic uses of herbs is contributing to the growth of herbal industry. A large number of ailments have Ayurvedic treatment much superior to the other system of medicines and this has been recognized world over.

Medicine has become an increasingly accepted alternative medical treatment in America during the last two decades. Up to 80% of people in India use either Ayurveda or other traditional medicines. It is believed that building a healthy metabolic system, attaining good digestion and proper excretion leads to vitality. India is said to have advantage of well recorded and well practiced knowledge of traditional herbal medicines. Herbal products are in huge demand in the developed world for health care, for the reason that they are efficient, safe and have lesser side effects.

Efforts have been made on this book to enable readers to explore details regarding medicinal plants and their processing, learn about the unique composition of Rooh Afza, a clinical study of Chyavanaprash produced by Ayurveda rasashala, a clinical assessment of effect of triphala inlipoma, formulae and processes of different types of Ayurvedic Medicines like churan, capsules, syrup, sharbat, pastes etc that are used in various ailments. It also highlights preparation and uses of every product accompanied with their formulations which offers relief from a variety of conditions, such as cold and flu symptoms, headaches, toothaches, sore throats, high cholesterol, vision problems, anxiety, depression etc. Special content on machinery equipment photographs along with supplier details has also been included.

We hope that this book will meet every individual need who has thrust to explore and enter into the field of medicinal herbs processing.

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Science and Technology

Tie-up Programme

Market Potential

The unique composition of Rooh Afza

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Citrullus Vulgaris (Water-melon/Tarbooz)

Santalum Album (White Sandal Wood Sandal Safed)

Nymphaea Alba (White Waterlily/Gul Nilofar)

Protulaca Oleracea (Garden Purslane/Khurfa)

Protulaca Oleracea (Garden Purslane/Khurfa)

Daucus Carota (Carrot/Gajar)

Parmelia Perlata (Stone Flower/Chharrhila)

Spinacia Oleracea (Spinach/Palak)

Mentha Arvensis (Mint/Pudina)

Luffa Cylindrica (Smooth Luffa/Hara Ghia)

Cichorium Intybus (Endiver/Kasni)

Vitis Vinifera (Dried Grapes/Munnaqqa)

Vetiveria Zizanioides (Khus Khus Grass/Khas Hindi)

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Rooh Afzaâ€™s medicinal properties

Rooh Afzaâ€™s soothing and refreshing properties

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Cochlospermum Religiosum Gum Paste

Wheat Flour Paste

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Characteristics and Properties of Some Ingredients

Prunus amygdalus or almond oil :

Olive oil

Crocus Sativus

Cumin

Volatile Oils : 2.5-4.5%

Sago

Scammonia

Honey

Aqua Pandanus Odoratissimus

Aqua Rosa Damascena

Ambergris

Tin

Pearls

Musk

Pistacia Lentiscus gum

Ammonium Chloride

Gold Foil

Silver Foil

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Appendix I Preservation of Medicines

Preservation of Medicaments

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Research of Medicinal Plants

Natural Products from *Ruellia tuberosa* L.

Experimental

Fraction 'A'

Fraction 'B'

Chemical Constituents of *Phyllanthus niruri* Linn.

Experimental Procedure

Isolation :

Compound-A

Alkaline hydrolysis of compound-A

Compound-B

Isolation of compounds C and D

Compound-C

Compound-D

Chemical investigation of *Symplocos racemosa* Roxb

Chemical Investigation of *Clerodendron fragrans*

Experimental

Results and Discussion

Activity of *Diospyros montana*

Bark Extract on Ehrlich Ascites carcinoma in Mice

Experiment

Results and Discussion

Chemical Constituents of *Dillenia indica*
Linn, and *Vitex negundo* Linn.
Experimental
Crystalline Components of the
Roots of *Phyllanthus reticulatus*.
Experimental
Results and Discussion
Aurantiamide Acetate from
Artocarpus integrifolia Linn.
Chemical Examination of Essential Oil of
Coleus aromaticus Benth
Chemical Examination of Essential Oil
from the leaves of *Tagetes-erecta* Linn.
A New Neoflavonoid from *Dalbergia volubilis*
Occurrence of D7-Sterols in *Celosia cristata* Linn.
Terpenoids & Related Compounds : "â€"
3b-Hydroxyfriedelan-7-one, a
New Triterpene from *Pergularia extensa* N.E. Br.
A new isoflavone from *Ochna squarrosa* (Linn).
A novel quinone from *Dalbergia sissooides* Grah.
Experimental
A New Triterpene Acid from *Heynea trijuga* Roxb.
A new Saponin, from the Roots of
Streblus asper (Lour)
Chemical Investigation of *Wrightia mollissima*
Chemical Constituents of *Eucalyptus Citriodora* Roots
Alkaloids from *Doronicum Pardalianches* Linn.
Occurrence of Two Rare Amides in
Medicago Polymorpha
A New Flavanone Glycoside from the
Roots of *Alstomia scholaris* R.Br.
Isolation of Trimethoxyflavanone from the
Bark of *Macaranga peltata* Muell
Synthesis & Hypotensive Activity of Diaboline
Biological activity
Experimental Procedure
Wieland-Gumlich aldehyde (2)
Aprenylated anthraquinone and
a flavone from the seeds of *Cassia marginata*
Furocoumarins from *Angelica glauca* Edgw
Glycolone : A New 2-Quinolone

Alkaloid from *Glycosmis pentaphylla* (Retz) DC

A short and efficient synthesis of ethyl
(E,E)-7,12-dioxo-octadeca-8,10-dienoate
(ostopanic acid ethyl ester)

Isolation & Identification of a
New Derivative of Allophanic
Acid from the Seed Coat of
Butea monosperma (Lam.) Kuntze
Pyroglutamylglutamine”

A new diuretic principal from
Dolichos biflorous seeds
Experimental

A New Sorboside from *Ichnocarpus frutescens*

Dalspinosin 7-O-b-D-Glucopyranoside, a

New Isoflavone Glycoside from the
Roots of *Dalbergia spinosa* Roxb.

Uncinatone, a Diterpene Hydroquinone from
Clerodendron fragrans & *C. siphonenthus*

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Machinery & Equipments

About Niir

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