

Poisonous Plants List

Compiled By E Paul 20 04 07

Poisonous Plants of Hawaii, first published in 1944, provides an overview of more than 100 plant species known (or reported) to be poisonous and found on the Hawaiian Islands. Described first are the most common dangerous plants which experience has shown are frequently the source of serious poisoning. A comprehensive list of all the plants reported by various authors as dangerous follows, with details on each plants toxicity, human and animal reactions and suggested treatments. Although dated, the book remains useful for its detailed line drawings, its anecdotal accounts of plant-related poisonings in Hawaii, and as a basis for more modern works on the subject. As noted in the Foreword, there are two general rules regarding poisonous plants which should be emphasized: (1) Never eat or taste any strange fruit, leaf, or root; and (2) usually plants closely related botanically have similar properties, for example, all Apocynaceous plants, all Daturas and Brugmansias, and all Solanaceous plants are likely to be dangerous.

00 This highly informative volume describes California's native, naturalized, and cultivated plant species which can be poisonous and describes how to recognize them, where they are found, and what symptoms they produce. This highly informative volume

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describes California's native, naturalized, and cultivated plant species which can be poisonous and describes how to recognize them, where they are found, and what symptoms they produce.

This book on poisonous plants has been written to provide the requirements of students, veterinarians, professionals, toxicologists and layman interested in poisonous plants. Contents: Introduction to Poisonous Plants, Plant Toxins, Poisonous Cultivated Plants, Poisonous Wild Plants, Poisonous Algae, Fungi and Lichen, Poisonous Mushrooms, Protection from Poisonous Plants, List of Poisonous Plants, Glossary.

A Poisonous Plant Guide

Poisonous Plants of California

A Guide to Species of Medical and Veterinary Importance

Plants That Kill

List of Medicinal and Poisonous Plants

Cultivated in the Royal Botanic Garden of Edinburgh

Effects of Poisonous Plants on Livestock

Effects of Poisonous Plants on Livestock

documents the proceedings of a

U.S.-Australian symposium on the effects of poisonous plants on domestic livestock.

The symposium was held at Utah State

University in Logan, Utah, on 19-24 June

1977. The volume is organized into eight

parts. Part I discusses poisonous plant

problems in the United States and

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Australia. Part II contains papers on general topics such as inorganic toxicants and poisonous plants; the hazard of plant toxicities to the human population; and selenium in plants as a cause of livestock poisoning. Part III examines the effects of simple phytotoxins such as selenium and oxalate on livestock. Part IV focuses on the effects of plant hepatotoxins, including pyrrolizidine alkaloids, *Artemisia nova*, and *Tetradymia* spp. Part V deals with plant cardio/pulmonary toxins such as *Myoporum* spp. and *Pimelea* spp. Part VI takes up plant neurotoxins while Part VII discusses plant teratogens and toxins affecting reproduction. Part VIII presents studies on other toxic substances. It includes studies on oak poisoning and pine needle abortion in cattle.

The second edition of this book is created to assist the clinician in the initial response to the needs of a child or adult exposed to a poisonous or injurious plant. It lists common plants that might lead to the development of the symptom complex and describes the mechanisms of action of the implicated toxin, additional clinical manifestations, and specific therapeutics for each presentation. It has methodically enhanced the previous edition's botanical

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rigor with insights from both pharmacognosy and clinical medicine to make it a truly comprehensive source for anyone who has an interest in plants. If people knew how many poisonous plants are commonly found in homes and gardens, they'd be shocked. Plants as common as monkshood, castorbean, and oleander are not just dangerous, they're deadly. The North American Guide to Common Poisonous Plants and Mushrooms is a comprehensive, easy-to-use handbook. The book is split into four main categories: mushrooms, wild plants, ornamental and crop plants, and houseplants. Each plant entry includes a clear photograph to aid the task of identification, a description of the plant, notes on where they commonly occur, and a description of their toxic properties. Plants are listed by common name to assist the non-specialist.

Start Small, Grow Big with 150 Plants That Spread, Self-Sow, and Overwinter

The North American Guide to Common Poisonous Plants and Mushrooms

Hortulana

Reference Guide : Horticulture Dictionary, Conservation List, Poisonous Plants

A list of plants poisonous to stock

A Species List for Minnesota and a Review of Literature

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Knowledge of plant toxicity has always been important, but the information has not always been reliable. Now, increasing international trade is drawing attention to the inadequacy of regional information and highlighting the geographical fragmentation and notorious discrepancies of thinly documented information. The international community of safety regulators, toxicologists, and poison control personnel requires a single reference compiled of verifiable, primary source reports of common poisonous plants. Intended for just that purpose, *International Poisonous Plant Checklist: An Evidence-Based Reference* successfully addresses the deficiencies and gaps in the current literature. Using accepted botanic names, the book defines the known set of toxic vascular plants. The use of botanic names satisfies the need for an international standard of identity to support worldwide communication and commerce. Also, taxonomy based on common ancestry and genetic connections provides a rational basis for studying and using plant relationships. The author supports toxicity information with references to the primary literature. Each entry includes referenced citations supporting the toxicity of the plant, symptoms and circumstances of toxic exposure, dosage and potency, chemical analysis, botany, pharmacology, mechanism and metabolism, and control. Finally, the book cross-references selected synonyms and common names. The checklist is organized alphabetically with two types of entries. The main entry documents the toxic plants themselves and a secondary entry lists selected synonyms and common names cross-referenced to the main entries. Including virtually all common animal feed plants, human

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food plants, and many plants that are sources of herbal products and dietary supplements, tonics, and therapeutic agents, this timely checklist compiles and verifies the known data on toxic vascular plants from around the world.

Australia's Poisonous Plants, Fungi and Cyanobacteria is the first full-colour, comprehensive guide to the major natural threats to health in Australia affecting domestic and native animals and humans. The overriding aim of the book is to prevent poisoning, as there are few effective treatments available, particularly in domestic animals. The species have been chosen because of their capacity to threaten life or damage important organs, their relative abundance or wide distribution in native and naturalised Australian flora, or because of their extensive cultivation as crops, pastures or in gardens. These include flowering plants, ferns and cone-bearing plants, macrofungi, ergot fungi and cyanobacteria. The plant species are grouped by life form such as herbs, grasses and sedges, shrubs, trees, and for flowering plants by flower type and colour for ease of identification. Species described have colour photographs, distribution maps and notes on confusing species, habitats, toxins, animals affected, conditions of poisoning, clinical signs and symptoms, post mortem changes, therapy, prevention and control. Symbols are used for quick reference to poisoning duration and available ways of managing poisoning. As further aids to understanding, poisoning hot-spots are highlighted and the book lists plants under the headings of animals affected and organs affected. A Digest gives brief details for all poisonous species in Australia. This book is written

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in a straightforward style making it accessible to a wide audience including farmers, veterinarians, agricultural advisors, gardeners, horticulturists, botanists and park rangers, medical practitioners and paramedics, teachers, parents and pet owners. First published in 2012 as a hardback and made available in eBook format in 2020. As the Science is advancing with the development of new technologies, there is a scope for learning the latest knowledge and in-depth studies of the subject. Keeping in view of this an attempt is made to write a comprehensive book entitled "Introduction to Animal Toxicology." The book contains 8 chapters covering Toxicokinetics and Toxicodynamics, Poisons classification, sources and causes of poisoning, Diagnosis, Postmortem findings, Prevention and treatment in Part-I General toxicology and Part-II Special toxicology covers Metal and non-metal Toxicity, Agrochemical toxicity, Drug toxicity, Venom toxicity and Poisonous Plants toxicity to animals. The book is written in a simple and lucid way with several examples and illustrations. Annexures are included to give emphasis for Poisonous plants list, groups of poisonous plants and some pictures of poisonous plants have been highlighted. It is highly useful for both UG and PG students of Animal science and UG students of Veterinary Medicine as the book is written following the syllabus from harmonized curriculum of undergraduate Animal science and Veterinary Medicine programmes. I thank all my colleagues for their cooperation.

Killer Plants

Poisonous Plants of Eastern North America

Hortulana Reference Guide

Plants Poisonous to Live Stock

A Weekly Record of Pharmacy and Allied Sciences

Describes three hundred poisonous plants found in the central portion of the United States.

An A-Z guide to poisonous plants in the Southwest and northwest Mexico features an illustration of each plant, accompanied by a description and information on distribution, toxic parts, what poisons they contain, symptoms of poisoning, and more.

Toxic plants and other natural toxicants have a variety of roles in the fields of human health, medical research and the production of safe food and also represent an economic problem in terms of animal health and crop production. Estimates of economic impact on livestock have ranged in the millions of dollars in countries such as Australia and the United States. This book brings together applied and fundamental research from botanists, chemists, biochemists, agricultural scientists, veterinarians and physicians and advice from regulatory bodies. It consists of more than 100 edited papers from the Fifth International Symposium on Poisonous Plants, held in Texas in May 1997. All aspects of poisonous plants, mycotoxicoses and herbal intoxications are covered. Their adverse effects are described, such as fatalities, reduced or failed reproduction, fetotoxicity, spontaneous abortions, deformities, reduced productivity and organ-specific toxicity. Methods of detection, isolation and identification of the chemical compounds responsible are included. The biochemistry of the plant-associated toxins and elucidation of their mechanism of action is

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investigated, including the protocols for management or eradication, immunization programs, behaviour modification, withholding periods for metabolic detoxification, regulatory advice concerning human usage of natural products and advice concerning toxin-residue in agricultural produce. The development of non-toxic strains of plants for use as fodder is also discussed. This book is essential reading for toxicologists concerned with animal and human health, food industry regulators and plant scientists.

An Evidence-Based Reference

A Handbook for Doctors, Pharmacists, Toxicologists, Biologists and Veterinarians

List of Medicinal and Poisonous Plants Cultivated in the ... Garden ... May 1859

Horticulture Dictionary, Conservation List, Poisonous Plants

A Preliminary List of the Known Poisonous Plants Found in South Africa

Poisonous Plants of the Central United States

"The first edition of Poisonous Plants was extremely well received, praised for its combination of wide coverage, ease of use and superb color illustrations.

The second edition is a complete revision and contains over 50% additional text and illustrative material, with special attention to North America. The new edition of this practical reference work will be valued by a wide range of professional groups for many years to come."--BOOK JACKET.

"This richly illustrated book provides an in-depth natural history of the most poisonous plants on earth, covering everything from the lethal effects of

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hemlock and deadly nightshade to the uses of such plants in medicine, ritual, and chemical warfare"--Dust jacket.

Allows rapid access to visual and written information about plants which are poisonous to dogs and cats. It enables owners to identify the dangerous plant and know what to do if their pet is poisoned. The book outlines potential toxicity to pets by categorising the plants into four levels with each toxic level identified by colours found on the edge of each page. However, prevention is better than cure and the information in this book also helps pet owners and garden designers "poison proof" the home and garden.

List of Medicinal and Poisonous Plants Cultivated in the Royal Botanic Garden of Edinburgh, May 1959
Flora Medica

Poisonous Plants of Hawaii

Plantiful

Toxic Plants and Other Natural Toxicants

Poisonous2pets

Features a list of common house and garden plants and foods that are toxic to animals, compiled as part of Dr. Bob's All Creatures Web site.

This title is an excellent resource to help indentify poisonous plants in the home and garden and contains the most current information about plant toxicity in dogs and cats. This essential reference allows veterinarians to not only identify poisonous plants, but also includes the

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toxic properties of the plant and the clinical signs that can be expected in animals that ingest the plants. This instrumental guide contains detailed discussions on the plant toxins, the plant parts that are most dangerous and the first aid that should be considered. The title includes 192 domestic and exotic plant species, with an emphasis on plants typically found in and around the home. This user friendly guide is organized alphabetically by the plant's botanical name, while the index includes common names listed to help find the specific plant in question. The 350 high quality color photos also assist the practitioner in accurate plant identification. The highly visual, easily accessible format make this title an ideal toxicology reference for small animal practitioners. Published by Teton New Media in the USA and distributed by Manson Publishing outside of North America.

Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Pages: 127. Chapters: Toxicodendron radicans, Aconitum, Castor oil plant, Euphorbia, Digitalis, Kalmia latifolia, Liliaceae, Narcissus, Kowhai, List of psychedelic plants, Cicuta, Taxus baccata, Atropa belladonna, Stinging nettle, List of poisonous plants, Locoweed, Nerium oleander, Hellebore, Phytolacca americana, List of plants poisonous to equines, Robinia pseudoacacia, Agave, Bloodroot, Lily of the Valley, Veratrum nigrum, Conium, Sambucus nigra, Astragalus lentiginosus, Melia azedarach, Manchineel, Dichapetalum cymosum, Arisaema triphyllum, Cycas revoluta, Chelidonium, Strychnos nux-vomica, Digitalis

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Ianata, Zantedeschia, Lupin poisoning, Datura inoxia, Celastrus orbiculatus, Giant Hogweed, Laburnum, Gastrolobium, Euphorbiaceae, Digitalis purpurea, Ageratum, Abrus precatorius, Solanum dulcamara, Toxicodendron diversilobum, Solanum nigrum, Lablab purpureus, Solanum aculeastrum, Solanum carolinense, Solanum americanum, Veratrum viride, White Bryony, Bryonia, Prunus laurocerasus, Cycas rumphii, Calabar bean, Water dropwort, Cicutia virosa, Ageratina altissima, Taxus canadensis, Toxicodendron vernicifluum, Peucedanum galbanum, Turricula, Aesculus californica, Privet, Kalanchoe daigremontiana, Ageratum conyzoides, Cryptostegia grandiflora, Karaka, Apocynum cannabinum, Calia, Podophyllum peltatum, Daphne, Ageratum houstonianum, Euphorbia lathyris, Passiflora caerulea, Tephrosia, Hura crepitans, Corydalis ambigua, Juniperus sabina, Colchicum autumnale, Laburnum anagyroides, Ornithogalum, Astragalus bisulcatus, Daphne laureola, Daphne mezereum, Duboisia, Lithraea molleoides, Eranthis, Kikayon, Duboisia hopwoodii, Strophanthus, Illicium anisatum, Anamirta cocculus, Actaea pachypoda, Hymenoxys odorata, Oxytropis campestris, Actaea spicata, Staff vine, Green Tobacco Sickness, Hebenon, Datura ferox, Eschscholzia, Aconitum anthora, Amianthium, ..

*Australia's Poisonous Plants, Fungi and Cyanobacteria
List of Medicinal and Poisonous Plants Cultivated ...
1859*

Plants that Poison

Introduction to Animal Toxicology

Being an Account of Their Medicinal Uses, Chemical

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Composition, Pharmacological Effects and Toxicology in Man and Animal

Handbook of Poisonous and Injurious Plants

The preparation of this handbook was undertaken because of the great lack of readily available and reliable information on the subject in English scientific literature. Many of the facts were known to a few interested persons, but many others were so scattered here and there in technical reports and journals that they were scarcely known even to expert chemists and botanists. The subject is of importance for farmers and veterinary surgeons alike, for the annual loss of stock due to poisonous plants, though not ascertainable, is undoubtedly considerable. It was felt that notes on mechanical injury caused by plants and on the influence of plants on milk might usefully be included, as in some degree related to poisoning; this has therefore been done. On the other hand, a number of cultivated plants (e.g. Rhus, Wistaria) which are poisonous have not been included because exotic and hardly likely to be eaten by stock. Fungi generally also find no place in the volume, as they are sufficiently extensive to deserve a volume to themselves, and are far less readily identified than flowering plants. The dividing line between plants that are actually poisonous and those which are only suspected is far from clear, but a division was considered desirable for the convenience

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of the reader, and an endeavor has been made to give a sound but brief statement as to the present information on plants poisonous to livestock in the United Kingdom, with symptoms, toxic principles, and a list of the more important references to the bibliography in relation to each plant included in Chapters II to VI (the numbers corresponding with the numbers in the Bibliography). Toxic Plants of North America, Second Edition is an up-to-date, comprehensive reference for both wild and cultivated toxic plants on the North American continent. In addition to compiling and presenting information about the toxicology and classification of these plants published in the years since the appearance of the first edition, this edition significantly expands coverage of human and wildlife—both free-roaming and captive—intoxications and the roles of secondary compounds and fungal endophytes in plant intoxications. More than 2,700 new literature citations document identification of previously unknown toxicants, mechanisms of intoxication, additional reports of intoxication problems, and significant changes in the classification of plant families and genera and associated changes in plant nomenclature. Toxic Plants of North America, Second Edition is a comprehensive, essential resource for veterinarians, toxicologists, agricultural extension agents, animal scientists, and poison control professionals.

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"Thrifty gardeners take note: the bucks saved on plant purchases will pay back the purchase price of Plantiful with dividends." —Tovah Martin, author of The Unexpected Houseplant

Whoever coined the phrase "money doesn't grow on trees" must not have been a resourceful gardener. Plantiful shows you how to have an easy, gorgeous garden packed with plants by simply making the right choices. Kristen Green highlights plants that help a garden quickly grow by self-sowing and spreading and teaches you how to expand the garden and extend the life of a plant by overwintering. The book features plant profiles for 50 self-sowers (including columbine, milkweed, and foxglove), 50 spreaders (such as clematis, snow poppy, and spearmint), and 50 plants that overwinter (including lemon verbena, begonia, and Chinese hibiscus). Additional gardening tips, design ideas, and inspirational photos will motivate and inspire gardeners of all levels.

Poisonous Plants of Zimbabwe

Plants Poisonous to Livestock in the Western States

An Illustrated Guide for the American Southwest

The Medicinal and Poisonous Plants of Southern Africa

Toxicodendron Radicans, Aconitum, Castor Oil Plant, Euphorbia, Digitalis, Kalmia

Latifolia, Liliaceae, Narcissus, Kowhai, List of Ps

Plants Poisonous to Dogs and Cats

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International Poisonous Plants Checklist
An Evidence-Based Reference
CRC Press
International Poisonous Plants Checklist
Toxic Plants and Foods
Pharmaceutical Journal;
Flora Medica : Containing Coloured Delineations
of the Various Medicinal Plants
Toxic Plants of North America
A Natural History of the World's Most Poisonous
Plants