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CRC World Dictionary of Plant Names
Dictionary of chemical names and synonyms
Handbook of Chemical Synonyms and Trade Names
Plant Names and Synonyms
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Old Rocks, New Names
General Index to the Latin Names and Synonyms of the Plants Depicted in the First Hundred and Seven Volumes of Curtis's Botanical Magazine
A List of Specific Names and Synonyms of Mammillarias
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CRC World Dictionary of Palms
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Names, Synonyms, and Structures of Organic Compounds
CRC World

Dictionary of Palms Names and Synonyms of Species and Subspecies in the 'Viciae' Guide to Trivial Names, Trade Names and Synonyms for Substances Used in Analytical Nomenclature CRC World Dictionary of Palms The National Toxicology Program's Chemical Database Nomenclator Alliorum CRC World Dictionary of Grasses Gardner's Commercially Important Chemicals Rapid Guide to Trade Names and Synonyms of Environmentally Regulated Chemicals Banana cultivar names and synonyms in Southeast Asia Snap Bean Varieties Genera of Hepatics Plant Virus Names The Chemists' Dictionary of Synonyms and Trade Names Plant Virus Names Drugs Names, Synonyms, and Structures of Organic Compounds Chemical Synonyms and Trade Names

An exhaustive resource for the industrial chemical community Through eleven editions, Gardner's Chemical Synonyms and Trade Names has become the best-known and most widely used source of information on chemicals in commerce. This companion book reflects the continuing research underlying Gardner's and presents a major expansion of the information provided for individual chemical compounds. Gardner's Commercially Important Chemicals: Synonyms, Trade Names, and Properties: * Contains 4,174 chemical entries and information such as structure, molecular formula,

and chemical name * Includes synonyms for each chemical, including other identifiers, chemical names, trade names, and trivial names, in English and other languages * Provides chemical properties of the compounds, information concerning known uses of the chemical and biological data-in particular, acute toxicity in various species, where available * Lists the companies that manufacture or supply the listed chemicals * Describes bulk inorganic chemicals, major pesticides (herbicides, insecticides, antifungal agents, etc.), and many dyestuffs, surfactants, and metals, along with the most commonly used drugs * Contains indexes by chemical name and synonym, Chemical Abstracts Service (CAS) Registry Numbers, and EINECS (European Inventory of Existing Commercial Substances) numbers One useful feature of this database is the inclusion of physical properties and use data for pure chemicals. Properties that have been provided, when available, include: the melting point, boiling point, density or specific gravity, optical rotation, ultraviolet absorption, solubility, and acute toxicity. The major uses of most of the chemicals are indicated and, where appropriate, regulatory information is also provided. To this Eighth Edition of the late Mr William Gardner's Chemical Synonyms and trade Names there have been added some 3,300 new entries, principally in the field of plastics, alloys and pharmaceuticals. A

number of entries describing products known to the Editors to be no longer commercially available have been deleted, with the principal object of keeping the bulk of the book within reasonable bounds; but it has been possible to add nearly 400 names to the Index of Manufacturers to be found at the end of the book. The sum of these additions and deletions represents a net increase of about 10 per cent, in the scope of this Eighth Edition as compared with its predecessor published in 1971. Names, Synonyms, and Structures of Organic Compounds provides critical information on the identity of chemicals and allows easy cross referencing among the diverse nomenclatures used by the various scientific disciplines. The compounds selected include most common organic compounds: pesticides, alternative refrigerants, priority pollutants, and other compounds of commercial and environmental importance. This excellent reference provides names, synonyms, molecular formulas, and CAS Registry Numbers for 27,500 organic compounds. The compendium contains 135,000 synonyms and 20,000 chemical structures. Compounds are arranged in ascending order of CAS Registry Numbers. For your convenience, Names, Synonyms, and Structures of Organic Compounds is indexed both by Name/Synonym and Molecular Formula. For all researchers, students, librarians, and professionals working with chemicals, Names,

Synonyms, and Structures of Organic Compounds is a must! It is particularly useful to anyone working with organic compounds who has a common or trade name of a compound and needs to determine its CAS Registry number. Allium is a large genus of some 750 species, including food crops such as onions, garlic and chives, species with medicinal properties and others of horticultural merit. There is also interest in investigating wild relatives of these plants for bedding and possible genetic manipulation. Rapid Guide to Trade Names and Synonyms of Environmentally Regulated Chemicals Richard P. Pohanish New chemicals, materials, and mixtures are introduced into the industrial/manufacturing world every day—bringing with them the potential for accidents, exposures, and dangerous spills if not properly understood and handled. Regulated by one or more agencies and laws, these substances are often referred to by a variety of names and synonyms, depending on the source of information. That's where this fast-access resource comes in. This comprehensive guide provides the trade names and synonyms of chemicals regulated under U.S. environmental laws and of importance around the world. Truly global in scope, encompassing virtually every chemical of environmental concern, the Rapid Guide to Trade Names and Synonyms of Environmentally Regulated Chemicals features: 30,000 English language names

and foreign synonyms of chemicals regulated under RCRA, CERCLA, CAA, CWA, and SDWA all trade names and "trivial" names comprehensive listings of registry numbers—RTECS, EEC, RCRA, FEMA, NCI, and USAF comprehensive synonym and CAS number indexes The Rapid Guide's coverage is divided into three sections: an alphabetical listing of chemical names ordered by the EPA's Consolidated List of Lists—incorporating additional names compiled from other regulatory lists an alphabetical cross-index of chemical names, trade names, and synonyms, including identifiers that point the way to other data sources using RTEC, EINECS, EEC, DOT, or UN registry numbers a CAS registry number and EPA name cross index Compact yet complete, reliable, and easy-to-use, Rapid Guide to Trade Names and Synonyms of Environmentally Regulated Chemicals is a must for domestic and foreign regulatory managers, safety officers, and chemical importers and exporters faced with the daunting task of deciphering the government-speak of chemical terminology. 2008 NOMINEE The Council on Botanical and Horticultural Libraries Annual Award for a Significant Work in Botanical or Horticultural Literature "... now we have easier and better access to grass data than ever before in human history. That is a marked step forward. Congratulazioni Professor Quattrocchi!" —Daniel F. Austin, writing

in Economic Botany The remarkable work of a brilliant botanist and linguist, this critically acclaimed unparalleled lexicon offers an indispensable guide for all those involved with plants and gardens, whether they are growing, studying, or writing about them. Detailing approximately 800 generic names and thousands of species of grasses, including cereals and forages, this three volume set lists all relevant properties related to the main and secondary uses of the grasses, as well as detailed descriptions and geographical distribution. Entries include genus, synonyms, and etymology, as well as vernacular names, rejected names, and orthographic variants. It provides a huge amount of obscure sources of nearly impossible to find information. Destined to become a seminal resource for those directly involved with botany, plant science, horticulture, and agriculture, this masterly referenced work will also enrich the understanding of any individual in the physical or social sciences who is fascinated with history, the birth of ideas, culture, the art of bibliography, and the evolution of linguistics.

Utilizes a Myriad of Resources Cites Tens of Thousands of References The material found in the volumes has been painstakingly gathered from a wide variety of typical and atypical sources that includes both electronic and print media, as well as personal investigation. These sources include

papers of general interest, reports and records, taxonomic revisions, field studies, herbaria and herbarium collections, notes, monographs, pamphlets, botanical literature and literature tout court, sources available at various natural history libraries, floras and standard flora works, local floras and local histories, nomenclatural histories, and the International Code of Botanical Nomenclature. Leaving no stone unturned, the author also culled information from reference collections, botanical gardens, museums, and nurseries, dictionaries, drawings, poetry, journal articles, personal communications, and biographies. Much More than a Nomenclature Reference While these volumes serve as the most authoritative and sophisticated nomenclature lexicon ever compiled in this area, it is much more than a dictionary. It offers unique insight across a range of subjects that include the history of botany and botanists, travels and botanical discoveries, the histories of medicine, science, and mankind, the history of genera and species, linguistics, geography, and ethnography. While this information may not be typically found in such references, it's the author's belief that all these details belong to any complete history of botany. Umberto Quattrocchi earned his first degree in political science from the University of Palermo. He followed this achievement with an M.D., specializing in obstetrics and gynecology. In

1992, he retired from the practice of medicine to pursue his studies in botany across the world while teaching as a professor of political science. Highly prolific, Quattrocchi has numerous political and botanical books and articles to his credit, including those on plants and gardening that have been published in Hortus and The Garden. In 1997, he received the prestigious Hanbury Botanical Garden Award promoted by the Premio Grinzane Cavour for his book Piante Rustiche Tropicali. He received a second Hanbury Award for the bestselling CRC World Dictionary of Plant Names. He is a member of the International Dendrology Society, the Royal Horticultural Society, and the Botanical Society of America. He is also an elected Fellow of the world-renowned Linnean Society. This volume provides the origins and meanings of the names of genera and species of extant vascular plants, with the genera arranged alphabetically from M to Q. From the Foreword Umberto Quattrocchi has brought us some amazing and useful works through the various dictionaries that he has compiled. This time it is for two very important plant families the palms and the cycads that are synthesized here in these two volumes. Each entry is fascinating not just for the botany and full nomenclature of the plant species but for all the associated uses, folklore and interactions with other organisms. ...These entries are fascinating glimpses of natural history. ...

Botanists, conservationists, ethnobotanists, anthropologists, geographers, bird watchers, naturalists, historians and those of many other disciplines will find these volumes a most valuable and useful resource. It is the sort of book that will be in frequent use in my library. ----- Professor Sir Ghillean Prance FRS, VMH, Former Director, Royal Botanic Gardens, Kew Following the same format as Umberto Quattrocchi's highly praised and well-used previous works, The CRC World Dictionary of Palms: Common Names, Scientific Names, Eponyms, Synonyms, and Etymology brings together the vast and scattered literature on palms and cycads to provide better access to information on these economically important plants. Each genus and species has a detailed morphological description and includes a list of synonyms and vernacular names in many languages. Bibliographies accompany each entry which are comprehensive, up-to-date and multi-lingual. The detailed information for every entry on habitats, economic uses, historical and biographical data, botanical exploration, and linguistics will be useful for any library involved with botany, herbal medicine, pharmacognosy, medicinal and natural product chemistry, ecology, ethnobotany, systematics, general plant science, agriculture or horticulture. Umberto Quattrocchi is the author of the bestselling CRC World Dictionary of Plant Names,

winner of the prestigious Hanbury Botanical Garden Award. His most recent multi-volume work, CRC World Dictionary of Medicinal and Poisonous Plants, received strong praise as being "... an unparalleled starting place—a tool of first resort for any thoughtful researcher. Quattrocchi and CRC have delivered a dictionary like no other, a learned finger pointing in the right direction." —John de la Parra, Northeastern University, Boston, Massachusetts, USA, from Economic Botany, Vol. 68, 2014

It is often difficult to decipher whether a crystal or mineral's name is the real deal or something made up, especially if you are just beginning your crystal journey. A new name can often be a legal right, one that has gone through proper channels, testing and legal trademark registration. Many times, however, it is a made up name to increase its value, unbeknownst to the buying public. "Renaming a crystal or mineral with a fancy foo foo name is prostituting Mother Nature's children. It is neither necessary nor appropriate. Dress it up and give it a fancy name and sell it for more than it is worth is a common practice for some in the metaphysical community. The practice of misleading and making something it is not, is the practice commonly used by politicians and snake oil salesmen." Honesty, Integrity, Truth in labeling. The Rebel Rocker A reference covering over 22,000 genre of plants and thousands of

species. Included are the botanical names, synonyms, homonyms, and the vernacular and trade names of the commonly accepted generic names. Guide to Trivial Names, Trade Names and Synonyms for Substances Used in Analytical Nomenclature is a list of trivial names, trade names, and synonyms for substances used in analytical chemistry, from acetol and acetylacetone to bromoxine, choline, dithiol, and zincon. This list is intended as a guide to identifying the chemical composition of substances used in analytical nomenclature. Examples of these substances are acetol, whose chemical name is 1-hydroxy-2-propanone and which is synonymous to hydroxyacetone; aspirin (salicylic acid, acetylsalicylic acid); carbazole (carbazole, dibenzopyrrole or diphenylenimine); cetrimide (hexadecyltrimethyl ammonium bromide, cetyltrimethylammonium bromide); chloroxine (5,7-dichloro-8-quinolinol, 5,7-dichloro-8-hydroxyquinoline); cumidine (cumidine, p-isopropylaniline); Dahl acid (6-amino-1-naphthalenesulfonic acid, 2-naphthylamine-5-sulfonic acid); DMG (2,3-butanedione or dioxime, dimethylglyoxime); esculetin (6,7-dihydroxycoumarin, aesculetin); gallic acid (gallic acid, 3,4,5-trihydroxybenzoic acid); glycine (glycine, aminoacetic acid or glycocoll); glyoxaline (imidazole, imidazole); hexone (4-methyl-2-pentanone, isobutyl methyl ketone);

isatin (indole-2,3-dione, isatinic acid anhydride); and luminol (5-amino-2,3-dihydro-1,4-phthalazinedione, 2-aminophthaloyl cyclic hydrazide). This monograph will be a useful resource for chemists. This database provides a vast amount of information about potentially toxic chemicals to regulatory and research agencies, consultants, academics, and libraries. The National Toxicology Program's Chemical Database consists of eight volumes containing 50 fields that present detailed information on 2,270 different chemicals. The data is obtained from the literature or experimentally determined. Each compound is listed in every volume even when there is no information available for it in some volumes. Information in the NTP database was gathered and updated as compounds were used throughout a 12 year period from 1979 to 1991. Throughout the eight volumes, the primary chemical name and the Chemical Abstracts Service Registry Number (CAS No.) remain constant and all 2,270 chemicals are listed alphabetically in each volume. The NTP database can be sold as a set or individually. Each volume consists of one 3-1/2" and two 5-1/4" diskettes , in addition to a 64 page manual that describes how to use the software. Diskettes will run on IBM® or IBM-compatible equipment with DOS 2.0 and higher, 640K internal memory (RAM), and a hard drive with at least

2-17MB of available disk space. Use the eight volumes together to get the full benefit of the NTP Chemical Repository Database, or select only those volumes that contain the information you need and use them as stand-alone databases. Excerpt from Cabbage Varieties: Descriptions, Names, and Synonyms Much of the information on origin and history of the varieties was obtained from michigan State College Special Bulletin No. 219, Cabbage Varieties. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

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