

ALKALOIDS

A TREASURY OF POISONS AND MEDICINES



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Alkaloids A Treasury Of Poisons And Medicines

Rosina Ehmann



Alkaloids A Treasury Of Poisons And Medicines:

Alkaloids Shinji Funayama, Geoffrey A. Cordell, 2014-10-21 Alkaloids are a large group of structurally complex natural products displaying a wide range of biological activities The purpose of *Alkaloids A Treasury of Poisons and Medicines* is to classify for the first time the alkaloids isolated from the natural sources until now The book classifies all of the alkaloids by their biosynthetic origins Of interest to the organic chemistry and medicinal chemistry communities involved in drug discovery and development this book describes many alkaloids isolated from the medicinal plants including those used in Japanese Kampo medicine Classifies and lists alkaloids from natural sources Occurrence and biosynthetic pathways of alkaloids Indicates key uses and bioactivity of alkaloids *Alkaloids* Vasil Georgiev, Atanas Pavlov, 2017-07-12 The book *Alkaloids Alternatives in Synthesis Modification and Application* collects several chapters written by distinguished scientists and recognized experts in their respective fields of research The purpose of this book is to focus the attention of a broad range of students researchers and specialists on some innovative and highly perspective areas in alkaloid research The book covers several topics guiding the readers from the development of nonconventional biotechnologies for alternative production of valuable alkaloids through the application of modern chemical methods of asymmetric synthesis for production of synthetic and semisynthetic alkaloid derivatives medicinal application of alkaloids as anesthetics and pain relief drugs analytical techniques for alkaloid profiling and their application in chemotaxonomy quality control and standardization of raw plant material to the importance of the control and reduction of alkaloid contents during production of animal feedstuffs

Poisonous Tales Hilary Hamnett, 2023-05-17 Dangerous dark and difficult to detect poisons have been a common character in literature from ancient times to the modern day Their ability to perform deadly deeds at a distance is a common device for creating dramatic tension and playing on our real life fears But what is fact and what is pure fiction From Shakespeare and Dickens to Hugo and Poe the macabre world of literary poisonings is as large as it is fascinating Utilising real forensic science *Poisonous Tales* explores the real science inspiring the toxins and tinctures in our favourite works Could a poison really mimic death in *Romeo and Juliet* What is the cause of the mad Hatter's malady in *Alice in Wonderland* And could a stone from the stomach of a goat really have been used as an antidote in *Harry Potter and the Half Blood Prince* Through these and many more cases we discover the captivating truth in the texts and how real life tragedies can replicate themselves in fiction

Pharmacology of Plants and Plant Derived Biologically Active Molecules Pankaj Kumar Chaurasia, Shashi Lata Bharati, Sunita Singh, Ashutosh Mani, 2025-11-04 This book *Pharmacology of Plants and Plant Derived Biologically Active Molecules* delves into the interesting world of phytochemicals and their therapeutic applications It explores the journey from traditional medicine practices such as Ayurveda to modern scientific understanding providing a comprehensive analysis of the chemistry pharmacology and therapeutic potential of plant derived compounds The detailed discussions on recent advancements and future directions in the field of pharmacology of plants including novel extraction

techniques structure activity relationship studies and cutting edge applications in various diseases are the unique selling point USP of this book setting it apart from the available books Furthermore it explores the exciting frontiers of anticancerous and antidiabetic molecules derived from plants Key Features Focus on advancements in extraction techniques for phytochemicals Recent advances in understanding the pharmacological effects of primary and secondary metabolites Analysis of structure activity relationships of biomolecules Future directions for integrating natural therapies into modern medicine Role of plants in homeopathic and Ayurvedic treatments Application of computational and AI techniques in phytochemistry Comprehensive review of anticancer biomolecules in the Simaroubaceae family Importance of dose dependent studies for medicinal extracts Exploration of herbal remedies for ulcers and ocular diseases This book offers a comprehensive and insightful perspective on the therapeutic potential of plant derived molecules and serves as an invaluable resource for researchers students and healthcare professionals interested in the pharmacology of plants and the development of novel therapeutics from natural sources

Exploring Chemistry with Pyridine Derivatives Satyanarayan Pal, 2023-01-04 This book discusses the chemistry and applications of pyridine derivatives The library of pyridine derivatives is growing steadily with numerous synthetic analogues already described and the identification of new naturally occurring pyridine based compounds The book includes ten chapters organized into two parts The first part focuses on the numerous types of reactions that arise from pyridine derivatives The second part examines the pharmaceutical applications of pyridine derivatives as well as their usefulness as sensors for metal cations and extracting agents for platinum group metals

Biologically Active Substances Usable in Food, Pharmaceutical and Agrobiological Fields Zeno Garban, Gheorghe Ilia, 2024-06-26 This concise text on biologically active substances of the food pharmaceutical and agricultural industries presents data on natural compounds of vegetable and animal origin Various nutrients in food phytochemicals and zoochemicals are discussed including their uses for prophylactic metaphylactic and therapeutic purposes in personalized medicine Along with these compounds prebiotics isolated by biotechnological methods from plant tissues are reviewed with the aim of obtaining compounds with an oligoglucide structure Metabolism of nutrients and the biodegradation of xenobiotics are hot topics and access routes into the human body for the various biologically active substances are covered Features Biologically active substances and related chemistry biochemistry and agrochemistry data are rigorously discussed Data regarding natural compounds of vegetable origin detected from plants present in the spontaneous flora and plants obtained in agricultural crops medicinal plants aromatic plants and more are presented Discusses the natural compounds of animal origin detected in the organisms of some terrestrial and aquatic animals Covers prebiotics isolated by technological and biotechnological methods from plant tissues with the aim of obtaining compounds with oligoglucide structure Broad audience including all those in biochemistry the food and pharmaceutical industries and agricultural fields

Recent Trends and Techniques in Plant Metabolic Engineering Sudesh Kumar Yadav, Vinay Kumar, Sudhir P Singh, 2018-11-23 Remarkable

research has yielded whole genome data in plants resulting in the documentation of an ever increasing number of genes without establishing their functions The huge data resources available at the genome transcriptome proteome and metabolome levels are of enormous value in the field of functional genomics This book provides insights into interpreting the sea of data in order to understand basic and practical aspects of plant metabolic engineering It discusses in detail ways to tap into this enormous pool of data to increase productivity and offers information that is both interesting and necessary for exploring the manipulation of metabolic pathways The interdisciplinary approaches presented here also serve as a source of ideas for practical applications

Polymer Supported Organic Catalysts Narendra Chauhan, Sapana Jadoun, 2024-07-26 Polymer supported organic catalysts are largely insoluble in most reaction solvents which allows for easy recovery and recycling of the catalysts They are generally stable readily available and environmental friendly so they have attracted the interest of many synthetic chemists in the industrial and academic fields In this book different types of polymer supported catalysts based on peptides polystyrene polyethers poly acrylic acid poly ethylene imine poly 2 oxazoline poly isobutylene poly norbornene etc as well as metals are included with their synthetic organic synthesis applications It is believed that this work will be of interest to organic chemists material scientists chemical engineers polymer scientists and technologists

Advances in Heterocyclic Chemistry, 2017-03-19 Advances in Heterocyclic Chemistry is the definitive series in the field one of great importance to organic chemists polymer chemists and many biological scientists As the most recent release in the series this book specifically focuses on new developments in the chemistry of 3 Arylisoxazoles and 3 Aryl 2 isoxazolines and the synthesis of heterocycles from Amidrazones amongst other important updates Written by established global authorities in the field this comprehensive continuously updated longstanding series combines descriptive synthetic chemistry and mechanistic insight to yield an understanding on how chemistry drives the preparation and useful properties of heterocyclic compounds Serves as the go to reference for organic chemists polymer chemists and many biological scientists Provides the latest comprehensive reviews written by established authorities in the field Combines descriptive synthetic chemistry and mechanistic insight to show how chemistry drives the preparation and useful properties of heterocyclic compounds

Cannabis in the Ancient Greek and Roman World Alan Sumler, 2018-10-31 Did the ancient Greeks and Romans use psychoactive cannabis Scholars say that hemp was commonplace in the ancient world but there is no consensus on cannabis usage According to botany hemp and cannabis are the same plant and thus the ancient Greeks and Romans must have used it in their daily lives Cultures parallel to the ancient Greeks and Romans like the Egyptians Scythians and Hittites were known to use cannabis in their medicine religion and recreational practices Cannabis in the Ancient Greek and Roman World surveys the primary references to cannabis in ancient Greek and Roman texts and covers emerging scholarship about the plant in the ancient world Ancient Greek and Latin medical texts from the Roman Empire contain the most mentions of the plant where it served as an effective ingredient in ancient pharmacy Cannabis in the

Ancient Greek and Roman World focuses on the ancient rationale behind cannabis and how they understood the plant's properties and effects as well as its different applications. For the first time ever, this book provides a sourcebook with the original ancient Greek and Latin along with translations of all references to psychoactive cannabis in the Greek and Roman world. It covers the archaeology of cannabis in the ancient world, including amazing discoveries from Scythian burial sites, ancient proto-Zoroastrian fire temples, Bronze Age Chinese burial sites, as well as evidence in Greece and Rome. Beyond cannabis, Cannabis in the Ancient Greek and Roman World also explores ancient views on medicine, pharmacy, and intoxication.

Intoxication in the Ancient Greek and Roman World Alan Sumler, 2023-11-22. Intoxication in the Ancient Greek and Roman World considers the psychotropic plants used in the ancient world and ancient attitudes towards intoxication. Alan Sumler surveys primary Greek and Roman sources for noteworthy mentions of ancient intoxicants like hellebore, mandrake, deadly nightshade, thorn apple, opium, poppy, cannabis, wine, and other substances, and reveals how psychoactive drugs were used in ancient Greek and Roman religion, medicine, magic, artistic inspiration, and recreation. Interpreted through the lens of modern-day scholarship from Classics, philosophy, and ethnobotany, the primary sources illuminate how commonplace psychotropic plants and drugs were in the ancient Greek and Roman world and given different contexts for psychotropic drug usage, what attitudes these societies held about the appropriateness of intoxication.

Dirty Drugs Klaus Ferdinand Gärditz, 2022-11-17. Psychische Erkrankungen gehören epidemiologisch weltweit zu den verbreitetsten Krankheitsrisiken. Psychopharmaka prägen unsere Gesellschaft stärker, als uns dies bewusst ist. Gleichwohl ist der rechtliche Rahmen der psychopharmakologischen Forschung und Therapie fragmentiert, sowie teils von vorrationalen Pfadabhängigkeiten geprägt. Die vorliegende Untersuchung geht von der Geschichte der wissenschaftlichen Psychopharmakologie sowie den neurochemischen Wirkungsmechanismen typischer Psychopharmaka aus. Klaus Ferdinand Gärditz analysiert die wildwuchsig-Regelungsstrukturen und die damit verbundenen Wechselwirkungen zwischen Pharmakologie, Gesellschaft, und Recht als institutionelle Herrschaftspraxis. Naturwissenschaftliches Wissen prägt einerseits das Recht, reziprok prägen aber auch die Symboliken und Steuerungsinstrumente des Rechts die Entstehung von sowie den Umgang mit naturwissenschaftlichem Wissen. Pharmakologische Wissensgenerierung hat eine markante Eigengeschichtlichkeit, die erst aufzeigt, wie überhaupt Regelungsbedürfnisse entstanden sind, und wie eine Gesellschaft die Recht instrumentell zur sozialen Zielerreichung einsetzt. Psychopharmaka und ihre Erforschung in der Zeit wahrgenommen hat. Eine kontextsensible Reflexion des Rechts der psychotropen Stoffe vom Berausgutmittelrecht über das Arzneimittelrecht bis zum verfassungsrechtlichen Rahmen scheint gerade auch deshalb angezeigt, weil Legalisierungs- und Liberalisierungsdebatten wieder an Fahrt aufnehmen, aber weitgehend konzeptlos bleiben.

Applications of Modern Mass Spectrometry: Volume 2 Atta-ur-Rahman, M. Iqbal Choudhary, Syed Ghulam Musharraf, 2024-11-06. Applications of Modern Mass Spectrometry Volume 2 covers the latest advances in mass spectrometry in scientific research. The series

presents readers with information on the broad range of mass spectrometry techniques and configurations data analysis and practical applications Each volume contains contributions from eminent researchers who present their findings in an easy to read format The multidisciplinary nature of the works presented in each volume of this book series makes it a valuable reference on mass spectrometry to academic researchers and industrial R D specialists in applied sciences biochemistry life sciences and allied fields The second volume of the series presents 6 reviews Ion Mobility Mass Spectrometry for Macromolecule Analysis Recent Advancements in Detection of Organic Contaminants in Wastewater Using Advanced Mass Spectrometry Poisonous Substances in Tropical Medicinal and Edible Plants Traditional Uses Toxicology and Characterization by Hyphenated Mass Spectrometry Techniques LC MS Analysis of Endogenous Neuropeptides from Tissues of Central Nervous System An Overview Advances in Structural Proteomics Using Mass Spectrometry and Recent Trends of Modern Mass Spectrometry Application towards Drug Discovery and Development Process *Current Developments in Biotechnology and Bioengineering* Christian Larroche,M. Angeles Sanroman,Guocheng Du,Ashok Pandey,2016-09-17 *Current Developments in Biotechnology and Bioengineering* Bioprocesses Bioreactors and Controls provides extensive coverage of new developments state of the art technologies and potential future trends reviewing industrial biotechnology and bioengineering practices that facilitate and enhance the transition of processes from lab to plant scale which is becoming increasingly important as such transitions continue to grow in frequency Focusing on industrial bioprocesses bioreactors for bioprocesses and controls for bioprocesses this title reviews industrial practice to identify bottlenecks and propose solutions highlighting that the optimal control of a bioprocess involves not only maximization of product yield but also taking into account parameters such as quality assurance and environmental aspects Describes industrial bioprocesses based on the reaction media Lists the type of bioreactors used for a specific bioprocess application Outlines the principles of control systems in various bioprocesses **The Alkaloids** ,2020-05-14 The Alkaloids Volume 84 is the newest release in a series that has covered the topic for more than 60 years As the esteemed leading reference in the field of alkaloid chemistry this series covers all aspects of alkaloids including their chemistry biology and pharmacology Sections are presented as high quality timeless reviews written by renowned experts in the field Provides the latest information on the study of alkaloids Covers their chemistry biology pharmacology and medical applications Contains more than 70 published volumes in this interesting field of study **Forscher, Fakten und Fiktionen** Wolf Simon Aangard,2022-04-25 Dieses erstaunliche Sachbuch eines mutigen Naturforschers macht tatschlich sprachlos Der Autor entf hrt uns in eine ferne Zeit als die gro en Entstehungsmythen der Menschheit ihren Anfang nahmen Heutzutage gelten diese Schilderungen als berholt oder gar erfunden Niemals erfolgte eine exakte naturwissenschaftliche berpr fung des objektiven Inhaltes Mit vorurteilsfreier N chternheit einem fundierten Fachwissen und bestens vertraut mit den rationalen Arbeitsmethoden zeitgen ssischer Wissenschaft konfrontiert der Autor zum ersten Mal die Aussagen der mesopotamischen und alt gyptischen Mythen aber

auch die Berichte in der Genesis mit den Resultaten aus breiter naturwissenschaftlicher Erkenntnis. Erst in diesen alten Schriften auf faszinierende Bereinstimmungen und ein unerwartetes jedoch korrektes Wissen. Mit Hilfe aktueller Forschungsergebnisse deckt er einen packenden und betroffen machenden Sachverhalt auf, der geeignet ist, die menschliche Entwicklung in Teilen neu zu bedenken. Versehen mit einer gehrigen Portion trockenen Humors, aber auch mit Kritik an gegenwärtigen Methoden des wissenschaftlichen Arbeitens, gelingt es dem Autor, selbst komplizierte Vorgänge und verschachtelte Wechselbeziehungen einfach und für jedermann verständlich darzustellen. Auf diese Weise erwartet die Leserschaft ein spannendes und auergewöhnliches Lesevergnügen.

Pharmacognosy Simone Badal McCreath, Yuri N. Clement, 2023-10-13 Pharmacognosy Fundamentals Applications and Strategies Second Edition represents a comprehensive compilation of the philosophical scientific and technological aspects of contemporary pharmacognosy. The book examines the impact of the advanced techniques of pharmacognosy on improving the quality, safety, and effectiveness of traditional medicines and how pharmacokinetics and pharmacodynamics have a crucial role to play in discerning the relationships of active metabolites to bioavailability and function at the active sites, as well as the metabolism of plant constituents. Structured in seven parts, the book covers the foundational aspects of Pharmacognosy: the chemistry of plant metabolites, their effects, other sources of metabolites, crude drugs from animals, basic animal anatomy and physiology, technological applications, and biotechnology, and the current trends in research. New to this edition is a chapter on plant metabolites and SARS-CoV-2. Extensive updates on existing chapters and the development of a Laboratory Guide to support instructors execute practical activities on the laboratory setting. Covers the main sources of natural bioactive substances. Contains practice questions and laboratory exercises at the end of every chapter to test learning and retention. Describes how pharmacokinetics and pharmacodynamics play a crucial role in discerning the relationships of active metabolites to bioavailability and function at active sites. Includes a dedicated chapter on the effect of plant metabolites on SARS-CoV-2.

The Poison Path Herbal Coby Michael, 2021-09-28 Explains how to work with baneful herbs through rituals and spells as plant spirit familiars, as potent medicines, and as visionary substances. Details the spiritual, alchemical, astrological, and symbolic associations of each plant, its active alkaloids, how to safely cultivate and harvest it, and rituals and spells suited to its individual nature and powers. Shares plant alchemy methods, magical techniques, and recipes featuring the plants, including a modern witches' flying ointment. Part grimoire and part herbal formulary, this guide to the Poison Path of occult herbalism shares history, lore, and information regarding the use of poisonous, consciousness-altering, and magical plants. Author Coby Michael explains how, despite their poisonous nature, baneful herbs can become powerful plant allies, offering potent medicine, magical wisdom, and access to the spirit realm. Detailing the spiritual, alchemical, astrological, and symbolic associations of each plant, the author explores their magical uses in spells and rituals. He focuses primarily on the nightshade family or Solanaceae, such as mandrake, henbane, and thorn apple, but also explores plants from other families, such as wolfsbane, hemlock, and hellebore. He

also examines plants in the witch s pharmacopoeia that are safer to work with and just as chemically active such as wormwood mugwort and yarrow The author shares rituals suited to the individual nature and powers of each plant and explains how to attract and work with plant spirit familiars He offers plant alchemy methods for crafting spagyric tinctures and magical techniques to facilitate working with these plants as allies and teachers He shares magical recipes featuring the plants including a modern witches flying ointment He also explores safely cultivating baneful herbs in a poison garden

Herbal Formulations, Phytochemistry and Pharmacognosy Mital Kaneria, Kalpna Rakholiya, 2024-06-17 Herbal Formulations Phytochemistry and Pharmacognosy combines the principles of natural medicines with refined modern technology to illustrate and promote the development of more ecofriendly better effective easily available and affordable drug discovery processes The book provides classical and applied knowledge in drug discovery to broadly cover related aspects like herbal formulations phytochemistry and pharmacogenetic research The drug discovery process accelerates the design of new leads for various life threatening diseases and natural medicines and has been an integral part of drug discovery playing a major role as a template and offering holistic approaches for the management of various diseases Explores natural products as potential source of novel drugs with new modes of action Covers recent developments reporting up to date methods Combines principles of natural medicines with refined modern technology

Herbolario de la senda de los venenos Coby Michael, 2023-08-15 Una gu a para trabajar de forma segura con las plantas venenosas de la farmacopea de las brujas para la magia la curaci n y las visiones Explica c mo trabajar con hierbas funestas por medio de rituales y hechizos como esp ritus familiares de las plantas medicinas potentes y sustancias visionarias Detalla las asociaciones espirituales alqu micas astrol gicas y simb licas de cada planta sus alcaloides activos c mo cultivarla y cosecharla de manera segura adem s de los rituales y hechizos adecuados a su naturaleza y poderes individuales Comparte m todos de alquimia t cnicas m gicas y recetas con las plantas incluido un moderno ung ento volador de brujas En parte grimorio y en parte herbolario esta gu a de la senda de los venenos de la herborister a oculta comparte historia sabidur a e informaci n sobre el uso de plantas venenosas m gicas y que alteran la consciencia El autor Coby Michael explica c mo a pesar de su naturaleza venenosa las hierbas mal ficas pueden convertirse en poderosas aliadas ya que ofrecen potentes cualidades curativas sabidur a m gica y acceso al reino de los esp ritus Al detallar las asociaciones espirituales alqu micas astrol gicas y simb licas de cada planta el autor explora sus usos m gicos en hechizos y rituales Se centra principalmente en la familia de las solan ceas como la mandr gora el bele o y el estramonio pero tambi n explora plantas de otras familias como el ac nito la cicuta y el el boro Adem s examina plantas de la farmacopea de las brujas igual de activas qu micamente y con las que es m s seguro trabajar como el ajenjo la artemisa y la milenrama El autor comparte rituales adaptados a la naturaleza y los poderes individuales de cada planta y explica c mo atraer a sus esp ritus familiares y trabajar con ellos Ofrece m todos de alquimia vegetal para elaborar tinturas espag ricas y t cnicas m gicas que facilitan el trabajo con estas plantas como aliadas y maestras Comparte recetas m

gicas incluido un moderno unguento volador para brujas También explora el cultivo seguro de hierbas mágicas en un jardín envenenado

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Table of Contents Alkaloids A Treasury Of Poisons And Medicines

1. Understanding the eBook **Alkaloids A Treasury Of Poisons And Medicines**
 - The Rise of Digital Reading **Alkaloids A Treasury Of Poisons And Medicines**
 - Advantages of eBooks Over Traditional Books
2. Identifying **Alkaloids A Treasury Of Poisons And Medicines**
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an **Alkaloids A Treasury Of Poisons And Medicines**
 - User-Friendly Interface
4. Exploring eBook Recommendations from **Alkaloids A Treasury Of Poisons And Medicines**
 - Personalized Recommendations
 - **Alkaloids A Treasury Of Poisons And Medicines** User Reviews and Ratings
 - **Alkaloids A Treasury Of Poisons And Medicines** and Bestseller Lists

5. Accessing Alkaloids A Treasury Of Poisons And Medicines Free and Paid eBooks
 - Alkaloids A Treasury Of Poisons And Medicines Public Domain eBooks
 - Alkaloids A Treasury Of Poisons And Medicines eBook Subscription Services
 - Alkaloids A Treasury Of Poisons And Medicines Budget-Friendly Options
6. Navigating Alkaloids A Treasury Of Poisons And Medicines eBook Formats
 - ePub, PDF, MOBI, and More
 - Alkaloids A Treasury Of Poisons And Medicines Compatibility with Devices
 - Alkaloids A Treasury Of Poisons And Medicines Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Alkaloids A Treasury Of Poisons And Medicines
 - Highlighting and Note-Taking Alkaloids A Treasury Of Poisons And Medicines
 - Interactive Elements Alkaloids A Treasury Of Poisons And Medicines
8. Staying Engaged with Alkaloids A Treasury Of Poisons And Medicines
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Alkaloids A Treasury Of Poisons And Medicines
9. Balancing eBooks and Physical Books Alkaloids A Treasury Of Poisons And Medicines
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Alkaloids A Treasury Of Poisons And Medicines
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Alkaloids A Treasury Of Poisons And Medicines
 - Setting Reading Goals Alkaloids A Treasury Of Poisons And Medicines
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Alkaloids A Treasury Of Poisons And Medicines
 - Fact-Checking eBook Content of Alkaloids A Treasury Of Poisons And Medicines
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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