

Ethel Brownings Toxicity And Metabolism Of Industrial Solvents Vol I Nitrogen And Phosphorus Solvents

Information Resources in ToxicologyMetabolic Activation and Toxicity of Chemical Agents to Lung Tissue and CellsOn Picture Varnishes and Their SolventsEthel Browning's Toxicity and Metabolism of Industrial Solvents: Nitrogen and phosphorus solventsSummary Characterizations of Selected Chemicals of Near-term InterestEnvironmental ToxicantsMultimedia Environmental Goals for Environmental AssessmentAir ToxicsDiflubenzuronRecords & BriefsEthel Browning's Toxicity and Metabolism of Industrial SolventsEthel Browning's Toxicity and Metabolism of Industrial Solvents: Nitrogen and phosphorus solventsProctor and Hughes' Chemical Hazards of the WorkplaceThe Dictionary of Substances and Their EffectsGoldfrank's Toxicologic EmergenciesBenzenePatty's Industrial Hygiene and Toxicology, ToxicologyPatty's toxicologyNitrogen and Phosphorus SolventsClinical Importance of Local Environmental IssuesTechnical Report SeriesChemical Safety Data Sheets: SolventsThe Storage and Handling of Petroleum LiquidsEthel Browning's Toxicity and Metabolism of Industrial Solvents: HydrocarbonsEthel Browning's Toxicity and Metabolism of Industrial SolventsOccupational and Environmental NeurotoxicologyEmergency Care for Hazardous Materials ExposureToxicity and Metabolism of Industrial

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SolventsNational Library of Medicine Current CatalogCurrent CatalogEthel Browning's Toxicity and Metabolism of Industrial SolventsEncyclopedia of Toxicology: Dib-LChemical safety data sheetsToxicological Profile for Naphthalene, 1-methylnaphthalene, and 2-methylnaphthaleneCurrent Research ProjectsEncyclopedia of Environmental Science and EngineeringLawyers Desk ReferenceThe Cumulative Book IndexETHEL BROWNING'S TOXICITY AND METABOLISM OF INDUSTRIAL SOLVENTS; VOLUME 1, HYDROCARBONS.The Evaluation of the Hazards of Harmful Substances Carried by Ships

Information Resources in Toxicology

Metabolic Activation and Toxicity of Chemical Agents to Lung Tissue and Cells

On Picture Varnishes and Their Solvents

ritten by a noted expert in occupational and environmental medicine and neurology, this volume offers clinicians much-needed guidance in diagnosing and

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treating neurologic disorders caused by chemical exposure. The book delineates the key symptoms, presents an approach to assessing exposed individuals, and provides clinically relevant information on the twenty major occupational and environmental neurotoxicants. Discussions of the neurotoxic agents follow a consistent, user-friendly format. Dr. Feldman briefly describes the physical nature and chemical structure of each substance and its sources of exposure, recommended exposure limits, and metabolism. He then details the symptoms and physical findings associated with the substance, the most useful confirmatory diagnostic tests, and the most appropriate therapeutic and preventive measures. Finally, he presents case histories and discusses the acute and long-term risks of various exposure scenarios

Ethel Browning's Toxicity and Metabolism of Industrial Solvents: Nitrogen and phosphorus solvents

Summary Characterizations of Selected Chemicals of Near-term Interest

Environmental Toxicants

Multimedia Environmental Goals for Environmental Assessment

Air Toxics

Diflubenzuron

Records & Briefs

Ethel Browning's Toxicity and Metabolism of Industrial Solvents

Featuring 60 new monographs, here's the much-awaited revision of the preeminent data reference on workplace exposure to chemicals. This manual provides updated information on the 542 substances profiled in the previous edition, giving occupational health workers insight into more than 600 common

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workplace substances.

Ethel Browning's Toxicity and Metabolism of Industrial Solvents: Nitrogen and phosphorus solvents

Proctor and Hughes' Chemical Hazards of the Workplace

Research has shown that the lung is capable of metabolically activating xenobiotics into intermediates that can covalently bind to pulmonary tissue. Further, it has been shown that the lung consists of many distinct cell types with the ability to take up and sequester metabolically unchanged drugs and chemicals that are ultimately toxic in effect. This volume reflects the extent of these developments and provides a state-of-the art reference in a rapidly evolving field incorporating both drug metabolism and pulmonary toxicology research.

The Dictionary of Substances and Their Effects

Dictionary of Substances and their Effects (DOSE) is a major reference work of specialist data on chemicals with environmental impact. DOSE includes data for the accurate assessment of the risks associated with the use of over 4,100

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chemicals.

Goldfrank's Toxicologic Emergencies

In the tradition that has made these volumes an industry classic, this edition offers in-depth, comprehensive and timely coverage of cutting-edge issues and innovations in the field. This latest revision features 18 new subjects including visual display terminal safety, biological agents in the workplace, indoor air pollution and design of analytical laboratories. These new additions build on the existing broad coverage of industrial hygiene as both a science and an art, devoted to the recognition, evaluation and control of environmental factors and stresses affecting the health of all workers.

Benzene

Patty's Industrial Hygiene and Toxicology, Toxicology

Patty's toxicology

Nitrogen and Phosphorus Solvents

Clinical Importance of Local Environmental Issues

History: -- K.D. Watson, P. Wexler, and J. Everitt. -- Highlights in the History of Toxicology. -- Selected References in the History of Toxicology. -- A Historical Perspective of Toxicology Information Systems. -- Books and Special Documents: -- G.L. Kennedy, Jr., P. Wexler, N.S. Selzer, and L.A. Malley. -- General Texts. -- Analytical Toxicology. -- Animals in Research. -- Biomonitoring/Biomarkers. -- Biotechnology. -- Biotoxins. -- Cancer. -- Chemical Compendia. -- Chemical--Cosmetics and Other Consumer. -- Products. -- Chemical--Drugs. -- Chemical--Dust and Fibers. -- Chemical--Metals. -- Chemicals--Pesticides -- Chemicals--Solvents. -- Chemical--Selected Chemicals. -- Clinical Toxicology. -- Developmental and Reproductive Toxicology. -- Environmental Toxicology--General. -- Environmental Toxicology-- Aquatic. -- Environmental Toxicology--Atmospheric. -- Environmental Toxicology--Hazardous Waste. -- Environmental Toxicology--Terrestrial. -- Environmental Toxicology--Wildlife. -- Ep

Technical Report Series

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This particular volume, Nitrogen and Phosphorus Solvents, is the second in a comprehensive and up-to-date series. The introduction of new nitrogen- and phosphorus- containing solvents used in industry has been accompanied by an explosion of knowledge about their properties, toxicity and metabolism. Even a relatively simple compound such as N-methylformamide undergoes a complex metabolic transformation in mammals. Such information, and other considerations contained in this volume will supply researchers and students with an excellent information source on modern mechanistic toxicology, while helping to provide a sound scientific basis for accurate health risk assessment.

Chemical Safety Data Sheets: Solvents

Discussions cover production, industrial uses, chemical properties, estimation, metabolism, and human, animal, and genetic toxicity.

The Storage and Handling of Petroleum Liquids

Ethel Browning's Toxicity and Metabolism of Industrial Solvents: Hydrocarbons

Ethel Browning's Toxicity and Metabolism of Industrial Solvents

A world list of books in the English language.

Occupational and Environmental Neurotoxicology

Emergency Care for Hazardous Materials Exposure

Toxicity and Metabolism of Industrial Solvents

National Library of Medicine Current Catalog

BENZENE. TOLUENE. XYLENES. ETHYLBENZENE. CUMENE. P-CYMENE.
BUTYLTOLUENE. STYRENE. STYRENE OXIDE. VINYL TOLUENE. CYCLOHEXANE.
METHYLCYCLOHEXANE. PENTANE. ISOPENTANE. NEOPENTANE. MESITYLENE.
PSEUDOCUMENE. HEMIMELLITENE. TETRALIN. NAPHTHALENE.
METHYLNAPHTHALENES. DECALIN. ALKANES. METHANE. ETHANE. PROPANE.

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BUTANE. ISOBUTANE. HEXANE ISOMERS. HEPTANE. OCTANE. ISOOCTANE. NONANE. DECANE. UNDECANE. DODECANE. ALKENES. PROPENE. BUTENE. PENTENE. BUTADIENE. PETROLEUM SOLVENTS.

Current Catalog

Provides the most current information and research available for performing risk assessments on exposed individuals and populations, giving guidance to public health authorities, primary care physicians, and industrial managers Reviews current knowledge on human exposure to selected chemical agents and physical factors in the ambient environment Updates and revises the previous edition, in light of current scientific literature and its significance to public health concerns Includes new chapters on: airline cabin exposures, arsenic, endocrine disruptors, and nanoparticles

Ethel Browning's Toxicity and Metabolism of Industrial Solvents

Discussions cover production, industrial uses, chemical properties, estimation, metabolism, and human, animal, and genetic toxicity.

Encyclopedia of Toxicology: Dib-L

The Encyclopedia of Toxicology second edition continues its comprehensive survey of toxicology. This new edition presents entries devoted to specific chemicals, the international scope of organizations included has been broadened, and articles describing a number of well-known toxic-related incidents such as Chernobyl and Three-Mile Island are included. Along with the traditional scientifically-based entries, new articles focus on the societal implications of toxicological knowledge including environmental crimes, chemical and biological warfare in ancient times, and a history of the U.S. environmental movement. With more than 1150 entries, this second edition has been expanded in length, breadth and depth and provides an extensive overview of the many facets of toxicology. (Midwest).

Chemical safety data sheets

Toxicological Profile for Naphthalene, 1-methylnaphthalene, and 2-methylnaphthalene

First multi-year cumulation covers six years: 1965-70.

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Current Research Projects

Discussions cover production, industrial uses, chemical properties, estimation, metabolism, and human, animal, and genetic toxicity.

Encyclopedia of Environmental Science and Engineering

This volume aims to give comprehensive information on the chemical, physical and biological hazards likely to be encountered in the use of over 100 representative solvents. It is fully indexed by chemical names, synonyms, class and trade names and CAS Registry number, with a "flash point" index.

Lawyers Desk Reference

The Cumulative Book Index

The complete "how-to" poison management resource - depend on it to stay totally current and well informed! Goldfrank's TOXICOLOGIC EMERGENCIES, 7th Edition, delivers a goldmine of information on virtually all aspects of medical toxicology. No space is wasted-even the inside of the front and back covers provides you with

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essential information in easy-to-read table form. Before you've even turned a page, you'll have immediate access to such valuable data as vital signs by age group, common drug and toxin-induced vital sign changes, common toxicology laboratory values and more. And if you think the inside covers are helpful, just wait until you see what the text itself has to offer. Organized into four convenient sections, TOXICOLOGIC EMERGENCIES comprehensively covers: * General principles and techniques: how to manage the poisoned or overdosed patient, what techniques effectively eliminate toxins, which imaging studies are most useful in toxicologic emergencies, how to identify nontoxic exposures, and more * The biomedical and molecular basis of medical toxicology: how toxins affect neurotransmission, clear explanations of the principles and mathematics behind pharmacokinetics, how toxins disrupt metabolic processes, causes of metabolic alkalosis, and much more * The organ system approach to medical toxicology: how toxins affect vital signs, body temperature, blood pressure, and organs and systems throughout the body * Medical toxicology from a clinical perspective: a close-up look at more than 70 categories of toxins, featuring informative case studies as well as signs and symptoms, diagnostic testing, pathophysiology, and in-depth patient management guidelines

ETHEL BROWNING'S TOXICITY AND METABOLISM OF INDUSTRIAL SOLVENTS; VOLUME 1, HYDROCARBONS.

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This Revised Third Edition is now updated to reflect the 2005 emergency cardiac care guidelines. The need for hazardous materials emergency response has grown with the increased use of chemicals and the threat of terrorism. Designed for both the EMS field provider and first receivers in the hospital setting, this important resource provides field recognition and management guidelines for hazardous materials exposures and associated medical emergencies, including emergency care of exposed and contaminated patients. The 3rd edition has been expanded to provide responders with the information necessary to identify the scene of a terrorist act involving the use of hazardous materials, as well as triage procedures for chemical exposure and the management of a mass casualty incident. A total of 140 guidelines, cross-referenced to indexes, provide essential information on hazard classes and specific chemicals with initial hospital considerations. Descriptions of procedures, scene operations and support, medical surveillance, and suggested emergency equipment. Extensive indexes supply multiple ways to access important information to save critical time in the field. Content is updated to reflect the 2005 emergency cardiac care guidelines. Over 30 new WMD agent guidelines provide concise, consistent information on managing exposure to high-risk substances. Expanded size includes over 150 pages of new material. An expanded index and updated treatment guidelines are included. The treatment protocol section, drug protocol section, and EMS/hazardous materials operating procedures are updated and expanded. How to identify the scene of a terrorist act involving the use of hazardous materials. Information on mass casualty

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decontamination and crime scene identification will help reader formulate a plan before beginning to work.

The Evaluation of the Hazards of Harmful Substances Carried by Ships

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