

Colloidal Silver Medical Uses Toxicology Manufacture

Health Benefits of Honey and Propolis - Scientific Evidence and Medicinal Uses Precious Metals 1982 Therapeutic Dressings and Wound Healing Applications Progress in Medicinal Chemistry 50 Health Scares That Fizzled A Textbook of Chemistry Intended for the Use of Pharmaceutical and Medical Students The Wealth of Indian Alchemy & Its Medicinal Uses The Indigenous Drugs of India The Dispensatory of the United States of America King's American Dispensatory The Dispensatory of the United States of America A Reference Handbook of the Medical Sciences Embracing the Entire Range of Scientific and Allied Sciences A Reference Handbook of the Medical Sciences Silver in Healthcare The Dispensatory of the United States of America Precious Metals Manual of Industrial and Commercial Intercourse Between the United States and Spanish America A Dictionary of Pharmaceutical Science Pharmaceutical Lexicon Vitalogy M.I. El Guindy Joshua Boateng Joan R. Callahan Samuel Philip Sadtler Bhudeb Mookerji Kanny Lall Dey Wood John King George Bacon Wood Albert Henry Buck Albert Henry Buck Alan B. G. Lansdown George B. and Bache Wood (Franklin) Thomas Savage Hiram V. Sweringen Hiram V. Sweringen George P. Wood

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health benefits of honey and propolis scientific evidence and medicinal uses comprehensively explores the richness and potential of honey and propolis the book covers honey's microbial diversity and antimicrobial activity its effects on burn treatment the ecological and botanical aspects related to the safe production of medicinal honey and the benefits of brazilian honey with geographical indication highlighting its unique floral origin additionally it discusses the therapeutic properties of honey propolis and other bee products for promoting human health this

work provides an essential source of knowledge written by experts supporting scientific investigations in depth discussions and the advancement of research on using these valuable natural products

precious metals 1982 presents the variety of technical innovations in the application of precious metals this book discusses the advances in recovery and refining and analysis of precious metals organized into 10 parts encompassing 47 chapters this book begins with an overview of the fundamental experiments to elicit the mode of solidification for a small casting using the investment casting method this text then describes the various medical uses of silver and its salts with the antibacterial properties of silver ions used in burn therapy water purification and to prevent infections other chapters consider the practical feasibility of a process involving the reaction of oxygen with gold particles in a potassium cyanide solution to produce potassium gold cyanide this book discusses as well the major catalytic applications of the precious metals the final chapter deals with fraud involving gold this book is a valuable resource for engineers metallurgists geologists jewelers and goldsmiths

the latest research on techniques for effective healing of chronic and difficult to heal wounds the healing of chronic wounds is a global medical concern specifically for patients suffering from obesity and type ii diabetes therapeutic dressing and wound healing applications is an essential text for research labs industry professionals and general clinical practitioners that want to make the shift towards advanced therapeutic dressing and groundbreaking wound application for better healing this book takes a clinical and scientific approach to wound healing and includes recent case studies to highlight key points and areas of improvement it is divided into two key sections that include insight into the biochemical basis of wounds as well as techniques and recent advancements chapters include information on debridement and disinfection properties of wound dressing biofilms silver nanoparticles and honey dressings clinical perspectives for treating diabetic wounds treating mixed infections wound healing and tissue regeneration treatments gene based therapy 3d bioprinting and freeze dried wafers anyone looking to update and improve the treatment of chronic wounds for patients will find the latest pertinent information in therapeutic dressing and wound healing applications

this book contains six chapters each of which is a self contained thorough review by an expert in the field of a particular topic in medicinal chemistry bacteriology or pharmacology each topic is a currently active subject of research in either the quest for new drugs or a better understanding of the role of known biochemical phenomena in addition all of the chapters contain an extensive list of relevant reference books papers and other publications the book will be of great interest to medicinal and pharmaceutical chemists and will serve as a valuable source of reference

this engaging nontechnical book discusses 50 health scares that captured the public's attention before fading away covering real and perceived health threats from long ago eras to present times despite the benefits of advanced technology and modern safety mechanisms the world around us

seems to grow ever more dangerous and fraught with hidden risks even in the information age it is challenging to discern factual scientific information from sensationalized accounts in the media urban legends or unsubstantiated internet lore in 50 health scares that fizzled award winning author and researcher joan r callahan examines 50 health scares in 7 distinct categories medical interventions infectious diseases food scares additives in foods or beverages other biological hazards chemical or radiological exposures and lifestyle choices with great wit and a light tone dr callahan alleviates readers concerns and deftly explains the complex issues making the subject matter approachable

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silver in healthcare has many different facets and since the early concepts of microbiology of the 1880 s has been developed from usage in surgical clips staples foil wound dressings and surgical implants to the widespread and clinically effective antiseptic wound dressings sutures catheters bone and dental implants and cardiovascular devices of today from the dawn of human civilisation silver has had a role of water purification and even now has a role in hospital water systems for control of mrsa and legionnaires disease biotechnological advances in recent years have extended the antimicrobial properties of silver into production of hygiene textiles and use in domestic products important advances have been made in understanding mechanisms of antimicrobial action of silver the central importance of ionisation patterns in the presence of body fluids and secretion and the genetical and molecular profiles of silver resistance this publication is a comprehensive account of the history of silver in medicine its clinical benefits and wide advantages as a broad spectrum antimicrobial agent it is clear from the extensive array of publications in recognised and unofficial press that many misconceptions and misleading conceptions have been perpetuated leading to errors in evaluation of the safety of the metal in occupational domestic and therapeutic situations the book is unique in that it is the only comprehensive presentation of the toxicology of silver and it identifies the major misconceptions in the safety of silver and interpretation of argyria and argyrosis as central features of silver toxicity in this book dr lansdown reviews the literature from a clinical and experimental viewpoint with the benefit of his many years research on silver and experience gained in working with clinicians healthcare product manufacturers and microbiologists there is also discussion in the book on the relevance of antimicrobial resistance to silver and deficiencies in present day clinical practice in not evaluating incidences of resistance on a routine basis the subject matter is presented in a readable fashion and includes reference to use of the metal in such practices as acupuncture and treatment of tropical diseases as practised in some parts of the world each of which is accompanied by special clinical risk it is also a collation of current views on the use and efficacy of silver as a broad spectrum antibiotic the chapters which deal specifically with toxicological aspects of silver in clinical occupational and environmental issues are central to the book s value the book is aimed at clinicians research scientists and product manufacturers and will provide ideas for new research and academic endeavour it is also essential reading for research students with an interest in metal toxicity and its management in mammalian tissues

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