

## Molluscicides in schistosomiasis control

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*Although mollusciciding can be a cost-effective method of controlling schistosomiasis transmission, only one organic molluscicide, niclosamide, is now being produced commercially, and only a few compounds are at present being tested in the laboratory. In future, improved cost-effective use of molluscicides will require more precise knowledge of schistosomiasis transmission patterns in each endemic area and improved application techniques. In snail control studies using controlled-release formulations only the organotin, especially tributyltin oxide (TBTO), have given satisfactory long-term results. However, large-scale field trials of organotin formulations have not been implemented and their use cannot be recommended as their chronic toxicity in mammals has not yet been determined. The development of molluscicides of indigenous plant origin deserves support. Endod, derived from the berries of the climbing plant Phytolacca dodecandra, is the most extensively tested plant molluscicide, but data on its chronic toxicity to non-target organisms are lacking. The mode of action of molluscicides has not been extensively studied, though knowledge of the properties required of molluscicidal molecules has contributed to the discovery and development of niclosamide and nicotinanilide. In general, molluscicides probably cause stress on the water balance system, which in gastropods is thought to be under neurosecretory control.*

During the past decade numerous schistosomiasis control projects in Brazil, Egypt, Ghana, Madagascar, Philippines, Zimbabwe (Southern Rhodesia), United Republic of Tanzania, Venezuela, and elsewhere, have shown that snail control by molluscicides, either alone or in combination with other methods (chemotherapy, environmental measures, health education, etc.) can be a rapid and efficient means of reducing or eliminating transmission. Snail control procedures, including mollusciciding, must therefore remain among the methods of choice for the control of schistosomiasis, even though selective population chemotherapy may, in future, play a leading role in integrated control strategies in many endemic areas. In 1965, the World Health Organization supported the preparation and publication of guidelines for the screening and evaluation of molluscicides.<sup>5</sup> The methods and recommendations established at that time remain valid today.

The cost-effectiveness of mollusciciding is greatest where the volume of water to be treated *per capita* at risk is small. It is, therefore, particularly well suited to relatively arid areas where, apart from large irrigation schemes and other major man-made water impoundments, most of the important transmission sites are relatively small and seasonal. Mollusciciding can also be effective in large, flowing, or static waterbodies now that it is generally recognized that schistosomiasis transmission tends to be focal rather than widespread. Even in some large irrigation schemes, where human population density is high and where water-management mechanisms are sophisticated, area-wide mollusciciding can be cost-effective; this method is still being employed in middle Egypt.

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<sup>5</sup> *Bulletin of the World Health Organization*, 33: 567-581 (1965).

# Molluscicides In Schistosomiasis Control

**David S Brown**



## **Molluscicides In Schistosomiasis Control:**

**Molluscicides in Schistosomiasis Control** Thomas Clement Cheng, 1974      **Field Use of Molluscicides in Schistosomiasis Control Programmes**, 2017      **Parasitic Diseases** Max J. Miller, Edgar Love, 1989-05-31 Based on papers presented at the XI International Congress for Tropical Medicine and Malaria this publication provides an authoritative evaluation of treatment and control of helminth parasite infections A section on leprosy and a brief review of malaria vaccination are included A comprehensive review of the history of schistosomiasis control programs presents information unavailable elsewhere This book is of special interest to professionals concerned with health problems of less developed countries and in particular to public health officials epidemiologists and clinicians dealing with patients in or returning from the tropics      **Controlled Release Technologies** Agis F. Kydonieus, 2019-07-17 First Published in 1985 this book offers comprehensive insight into the process of administering chemical ingredients Carefully compiled and filled with a vast repertoire of notes diagrams and references this book serves as a useful reference for students of pharmacology and other practitioners in their respective fields      Manson's Tropical Diseases Gordon Charles Cook, Alimuddin Zumla, 2009-01-01 Providing the latest coverage on emerging and re emerging diseases from around the world such as tuberculosis and malaria this updated guide contains boxes and tables that highlight key information on current therapies This edition includes online access for more information      Controlled Release Technologies Agis F. Kydonieus, 2022-07-30 First Published in 1985 this set offers comprehensive insight into the process of administering chemical ingredients Carefully compiled and filled with a vast repertoire of notes diagrams and references this book serves as a useful reference for students of pharmacology and other practitioners in their respective fields      Controlled Release Pesticides Formulations Nathan F. Cardarelli, 2018-01-17 The main goal of this book is to present a summary of the state of the art historical background Conventional chemical pest control methods are mentioned only as a means of comparison to controlled release Research endeavour with biological weapons potential usage of such controls and the few instances of success are likewise brought into focus with the same motive Formulations and methods of preparing controlled release pesticides are discussed in some detail as concerns the antifouling and molluscicide areas where the compounding methodology has been well developed The mathematical basis of controlled release has been developed to an extent and is presented in an abbreviated form      **The Toxicology of Molluscicides** Gerald Webbe, 1987 The past decades have seen the implementation of numerous programmes for the eradication of molluscs due mainly to their involvement as vectors of human parasitic diseases These programmes have involved the use of vast quantities of molluscicides and have resulted in many unwanted side effects This volume of the International Encyclopedia of Pharmacology and Therapeutics brings together reviews on the major molluscicides in current use Each review outlines all the physicochemical toxicological and pharmacological properties as well as detailing the effects on all the other major organisms that they are likely to come into contact with In bringing

together all this information in one volume this book will enable the use of molluscicides to be better controlled and far more effective whilst preventing the serious ecological damage often associated with such programmes

**Plant Molluscicides** Special Programme for Research and Training in Tropical Diseases. Scientific Working Group on Plant Molluscicides,1987-11-13 The role that molluscicides can play in the control of schistosomiasis has been well established Economic constraints and the rising cost of synthetic chemicals in endemic countries make plants an attractive alternative source of molluscicides For the first time the present and potential roles of plant molluscicides screening methods problems of evaluation needs in the field of toxicology and methods of breeding selection and cultivation of plants are review Guidelines for research in plant molluscicides are reported

**Weed Control Methods for Public Health Applications** E.O. Gangstad,2018-05-04 This volume includes measures of control of aquatic vegetation that harms human health since water related diseases exist in this environment Although malaria has receded internationally due to the combined chemotherapeutic insecticidal programs recently it has resisted both medicines and insecticide control Active malaria cases in the U S were fewer than a dozen before the Vietnam War but in 1973 the figure was ab out 700 almost all traceable to returning military personnel The disease could again become prevalent Other diseases exist whose transmission is indirectly affected by aquatic weed conditions including filariasis and various trematodiasis especially from the schistosomes Chinese liver fluke cattle liver fluke Guinea worm giant intestinal fluke Asiatic lung fluke and broad tapeworm Waterweeds also support disease pest arthropods i e snipe flies tabanids horse gad deer and greenheads Clear Lake gnats Mayflies black flies sandflies and sewage flies Ecosystem studies of impounded water research and development of herbivorous fish and utilization of herbivorous fish in China are also included in this volume

**Schistosomiasis** Peter Jordan,1985-11-07 Schistosomiasis is a disease affecting over 200 million people in developing countries It is caused by worms that need particular species of fresh water snails for completing their life cycle and developments in Third World countries have spread and increased the severity of the disease Dr Jordan describes a 15 year study on St Lucia a mountainous Caribbean Island where isolated valleys provided ideal field laboratories for comparing the effects on transmission the advantages and disadvantages of intensive snail control environmental improvement providing villages with water and chemotherapy with newly available drugs The project was staffed by a multidisciplinary team and their intensive programme led to successful control This book describes the investigation fully and readably It will be valuable to all who work in the fields of tropical medicine parasitology epidemiology community and environmental health and vital to workers on schistosomiasis control in developing countries

Index-catalogue of Medical and Veterinary Zoology ,1976 Index-catalogue of Medical and Veterinary Zoology Dorothy B. Segal,1982 Molluscicides in Schistosomiasis Control Thomas Clement Cheng,1974

**Controlled Release of Pesticides and Pharmaceuticals** D. H. Lewis,2013-06-29 *Advances in Trematode Biology* Bernard Fried,Thaddeus K. Graczyk,2024-11-01 Trematodology the study of a class of medically important parasitic flat

bodied worms has made significant advances over the past ten years The tremendous amount of information accumulated from research discoveries and technical developments related to trematode biology makes this book a timely and necessary part of the literature Advances in Trematode Biology presents a thorough treatment of modern trematodology including principles and practices With coverage of background material as well as modern methods Advances in Trematode Biology updates researchers practitioners and students with new information in immunology biochemistry physiology and molecular biology Advances in Trematode Biology includes practical information on parasitological techniques emphasizing species of medical and veterinary importance a key reference for parasitologists biologists medical and veterinary personnel The excellent presentation of material including well organized tables and chapters make Advances in Trematode Biology easy to use both as a textbook and as a reference

**Snail Transmitted Parasitic Diseases** Emile A. Malek,2018-05-04 Research on snail transmitted disease has continued at a considerable pace during the last twenty years and several investigators have made valuable contributions to our knowledge of these diseases The objective of this book is to present an up to date account of the infections or diseases of the world which are transmitted by snails and in which each disease is considered in much greater detail than is usually provided by textbooks on general medical or veterinary parasitology These two volumes cover the infections or diseases that are caused by certain helminths which are transmitted by snails

***Freshwater Snails Of Africa And Their Medical Importance*** David S Brown,2002-09-11 The first half of this book is primarily a systematic survey of the snails beginning with glossaries keys for identification to genera and a checklist of species This is followed by a synopsis of species with brief notes on ecology distribution and parasites Relationships are then described between snails and schistosomes and with other parasites The book goes on to consider the factors affecting snail populations and possible methods for population control

**Bioactive Polymeric Systems** Charles G. Gebelein,Charles E. Carraher,2012-12-06 The vast array of libraries in the world bear mute witness to the truth of the 3000 year old observation of King Solomon who stated of making many books there is no end and much study is a weariness of the flesh Yet books are an essential written record of our lives and the progress of science and humanity Here is another book to add to this huge collection but hopefully not just another collection of pages but rather a book with a specific purpose to aid in alleviating the weariness of the flesh that could arise from much studying of other journals and books in order to obtain the basic information contained herein This book is about polymeric materials and biological activity as the title notes Polymeric materials in the broad view taken here would include not only synthetic polymers e g polyethylene polyvinyl chloride polyesters polyamides etc but also the natural macromolecules e g proteins nucleic acids polysaccharides which compose natural tissues in humans animals and plants In the broad sense used here biological activity is any type of such action whether it be in medication pest control plant growth regulation and so on In short this book attempts to consider briefly the use of any type of polymeric material system with essentially any kind of biological activity

**Health and Development** Iris Borowy,Bernard Harris,2023-01-30

Health and development require one another there can be no development without a critical mass of people who are sufficiently healthy to do whatever it takes for development to occur and people cannot be healthy without societal developments that enable standards of health to be maintained or improved However the ways in which health and development interact are complex and contested This volume unites eleven case studies from nine countries in three continents and two international organizations since the late nineteenth century Collectively they show how different actors have struggled to reconcile the sometimes contradictory nature of health and development policies and the subordination of these policies to a range of political objectives

Molluscicides In Schistosomiasis Control: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels enthraling the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the engaging narratives that have charmed audiences this year. Molluscicides In Schistosomiasis Control : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Molluscicides In Schistosomiasis Control : Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Pape, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and thrilling novel that will keep you wondering until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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