

## Microbicides For The Protection Of Materials A Handbook Softcover Reprint Of The Original 1st Editio

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As mentioned before, the characteristics of microbicides play an important role. They have to be suited to the intended application to avoid detrimental effects on the properties and the quality of the material to be protected; also production processes in which microbicides are used to avoid disturbances by microbial action must not be disturbed by the presence of those microbicides.

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[Microbicides for the Protection of Materials: A Handbook—](#)

Microbicides are used to effectively preserve textile materials in several ways: to keep the textile materials in a hygienic conditions: to significantly limit the incidence of bacteria; to reduce the formation of odour as a result of the microbial degradation of perspiration;

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W. Paulus. Springer Science & Business Media, Sep 30, 1993 - Technology & Engineering - 497 pages. 1 Review. This book is chiefly intended for those who are using microbicides for the protection of...

[Microbicides for the Protection of Materials: A Handbook—](#)

In part two, 'Microbicide Data' is an eagerly anticipated actual inventory of the Handbook Microbicides for the Protection of Materials which appeared in 1993. The combination of the two parts in one book is special and has resulted in the most authoritative information in the field.

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[Microbicides for the Protection of Materials: A Handbook—](#)

Microbicides are antimicrobial compounds claimed to be helpful in controlling the transmission of STIs upon self-administration inside the vagina and rectum. Some of the microbicides have been witnessed to provide considerable protection against STIs including HIV-1, HPV, and HSV-2. However, it is not clear whether microbicides render anticontraceptive effect too.

[Microbicides for the Prevention of HPV, HIV-1, and HSV-2—](#)

What they are Microbicides are compounds that can be applied inside the vagina or rectum to protect against sexually transmitted infections (STIs) including HIV. They can be formulated as gels, creams, films, or suppositories. Microbicides may or may not have spermicidal activity (contraceptive effect).

[WHO | Microbicides](#)

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Microbicides are experimental products containing drugs that prevent vaginal and/or rectal transmission of HIV and/or sexually transmitted infections. Researchers are studying microbicides delivered in the form of vaginal rings, gels, films, inserts and enemas. A safe, effective, desirable, and affordable microbicide against HIV could help to prevent many new infections.

[Microbicides - HIV.gov](#)

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for those who are using microbicides for the protection of materials another purpose is to inform teachers and students working on biodeterioration and to show today's technical standard to those engaged in rd activities in the microbicide field when trying to classify or to subclassify material

This two-part book combines the insights of world experts on Microbicides with detailed a detailed inventory of Microbicide Data. The combination of the two parts in one book is unique, and has produced the most authoritative information in the field.

This book is chiefly intended for those who are using microbicides for the protection of materials. Another purpose is to inform teachers and students working on biodeterioration and to show today's technical standard to those engaged in R&D activities in the microbicide field. When trying to classify, or to subclassify, material-protecting microbicides according to their mode of action, e.g. as membrane-active and electrophilic active ingredients, it turned out that a clear assignment was not always possible. For that reason the author has resorted to chemistry's principle of classifying according to groups of substances (e.g. alcohols, aldehydes, ketones, acids, esters, amides, etc.), thus providing the first necessary information about the micro bicides' properties. The description of the various groups of substances includes, whenever possible, an outline of the mode and mechanism of action of the active ingredients involved. The effective use of microbicides presupposes knowledge of their character-istics. That is why the microbicides' chemico-physical properties, their toxicity, ecotoxicity, effectiveness, and effective spectrum are described in greater detail. As mentioned before, the characteristics of microbicides play an important role. They have to be suited to the intended application to avoid detrimental effects on the properties and the quality of the material to be protected; also production processes in which microbicides are used to avoid disturbances by microbial action must not be disturbed by the presence of those microbicides.

One of the most promising new approaches for the prevention of HIV transmission, particularly for developing countries, involves topical, self-administered products known as microbicides. The development of microbicides is a long and complicated process, and this volume provides an overview of all the critical areas, from the selection of appropriate candidate molecules and their formulation, preclinical and clinical testing for safety and efficacy, strategies for product registration and finally, issues associated with product launch, distribution and access. The book will prove valuable to both those working in the field and all others who are interested in learning more about this product class, which has the potential to significantly impact the future of this devastating epidemic.

All about bicides for coatings: When it comes to protecting coatings, it is essential to strike the right balance between controlling germs in order to avoid economic damage on the one hand and tolerating microbial life where it is necessary and useful on the other. The new book from Frank Sauer provides a comprehensive overview of the working mechanisms and possible applications of microbicides for coatings - invaluable for formulators and technicians as well as for business people with a basic knowledge of chemistry and biology.

The worldwide impact of HIV/AIDS is well recognized. This book provides for the first time a thorough and critical overview of current aspects, recent developments, and trends in the formulation and drug delivery concerning anti-HIV microbicides by leading scientists in the field. Additionally, pertinent regulatory aspects and socioeconomic issues related to the subject are discussed. In the absence of a cure, prophylaxis represents a cornerstone in the battle against infection. One promising strategy comprises the use around the time of sexual intercourse of vaginal/rectal products containing antiviral compounds, termed microbicides. It is now recognized that specific development of drug dosage forms and/or drug delivery systems is an indispensable aspect for the success of microbicides. Different groups strived over the last decade to optimize the biophysical and technological performance of traditional dosage forms (gels, tablets, and suppositories) to fulfill the specificities of microbicides use, without neglecting users' preferences and affordability issues. Moreover, new formulation approaches, such as vaginal rings and films, nanotechnology-based systems, stimuli-sensitive formulations, targeted drug delivery systems, among others have been proposed and are currently undergoing pre-clinical or even clinical testing.

This second edition of the book provides up-to-date information on new drugs, new proven HIV prevention interventions, a new chapter on positive prevention, and current HIV epidemiology. This definitive text covers all aspects of HIV/AIDS in South Africa, from basic science to medicine, sociology, economics and politics. It has been written by a highly respected team of South African HIV/AIDS experts and provides a thoroughly researched account of the epidemic in the region.

HIV/AIDS management poses many different challenges around the world, and the therapies available in the West are often not economically feasible in developing countries. This new book is the first to address the myriad of clinical difficulties faced by health practitioners worldwide in managing HIV/AIDS. Edited by the same authorities responsible for the highly respected reference "The Medical Management of AIDS," with Associate Editors that include the President of the International AIDS Society and a preeminent opinion leader in the fight against AIDS in Africa, and authored by a "who's who" of current global experts on HIV and AIDS medicine, this visionary text presents all the practical, indispensable information that clinicians everywhere need to offer their patients the best possible care. Access reliable, up-to-the-minute guidance that addresses the realities of HIV/AIDS management in your geographical region, thanks to contributions from a global cast of renowned expert clinicians and researchers. Locate the clinically actionable information you need quickly with an organization that mirrors the current state of the AIDS epidemic and the different needs of Western vs. developing-world patients and clinicians. Diagnose AIDS manifestations confidently by comparing them to full-color clinical images. Review essential data quickly through numerous at-a-glance tables.

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