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This book is chiefly intended for those who are using microbicides for the protection of materials. Another purpose

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is to inform Cti

teachers and  
students working

on

biodeterioration

and to show

today's

technical

standard to

those engaged in

R&D activities

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field. When

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Trying to

classify, or to  
subclassify, mat

erial-protecting  
microbicides

according to  
their mode of

action, e.g. as  
membrane-active

and

electrophilic  
active

ingredients, it  
turned out that

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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,

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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



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Whenever possible, an

outline of the

mode and

mechanism of

action of the

active

ingredients

involved. The

effective use of

microbicides

presupposes

knowledge of

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their characteristics. That is why the microbicides' chemico-physical properties, their toxicity, ecotoxicity, effectiveness, and effective spectrum are described in greater detail. As mentioned

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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

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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  
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effectively in

the treatment of  
infections. This

field has gained  
a large amount

of interest over  
the last decade,

in response to  
the high

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