



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

November 17, 2006

Rhonda Vance-Moeser
The Dow Chemical Company
1803 Building
Midland, MI 48674

Subject: Notification Application Per PR Notice 98010
DOWCIDE™ A ANTIMICROBIAL
EPA Registration No. 464-78
Application Date: October 30, 2006
Receipt Date: November 1, 2006

Dear Ms. Vance-Moeser:

This acknowledges receipt of your notification, submitted under the provision of PR Notice 98-10, FIFRA section 3(c)9.

Proposed Notification:

- Add the qualifier "Produced For" to the registrant name and address on the product label
- Revise trademark language on the product label

General Comment:

Based on a review of the material submitted, the following comment applies:

The notification application is acceptable.

A copy of the notification is accepted and has been inserted in your file for future reference.

Should you have any questions or comments concerning this letter, please contact me via email at heyward.adam@epa.gov or by telephone at (703) 308-6422, or Stacey Grigsby via email at grigsby.stacey@epa.gov or by telephone at (703) 308-7496.

Sincerely,

Adam Heyward
Product Manager (34)
Regulatory Management Branch II
Antimicrobials Division (7510C)

288

Please read instructions on reverse before completing form.

Form Approved, OMB No. 2070-0080, Approval expires 2-28-



United States
Environmental Protection Agency
Washington, DC 20460

Registration
 Amendment
 Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number 464-78	2. EPA Product Manager Adam Heyward	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Dow Chemical / DOWICIDE(TM) A Antimicrobial	PM# 34	
5. Name and Address of Applicant (Include ZIP Code) The Dow Chemical Company 1803 Building Midland, MI 48674 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3)(b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and Section II.)

Notification to 1) add "Produced For" above company name and address and 2) Update trademark statement on label. Mandatory notification statement is contained in cover letter accompanying this notification submission.

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> Text No		<input type="checkbox"/> Metal	<input checked="" type="checkbox"/> Plastic
* Certification must be submitted		If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt	No. per container
				<input type="checkbox"/> Glass	<input checked="" type="checkbox"/> Paper
				Other (Specify) _____	
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container 25kg/55.12lb/8 oz		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product		<input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled		<input checked="" type="checkbox"/> Other bag is label	

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Rhonda Vance-Moeser	Title Senior Regulatory Specialist	Telephone No. (Include Area Code) 989-636-1884
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature <i>Rhonda Vance-Moeser</i>	3. Title Senior Regulatory Specialist	
4. Typed Name Rhonda Vance-Moeser	5. Date <i>Oct. 31, 2006</i>	



The Dow Chemical Company
Midland, Michigan 48674
USA

Larkin Laboratory
October 31, 2006

Overnight Mail

Office of Pesticide Programs (7504P)
Document Processing Desk (NOTIF)
U. S. Environmental Protection Agency
One Potomac Yard, Room S-4900
2777 S. Crystal Drive
Arlington, Virginia 22202-4501

**RE: NOTIFICATION – EPA REG. NO. 464 – 78
DOWICIDE™ A ANTIMICROBIAL**

The Dow Chemical Company (Dow) hereby submits a Notification application to:

- 1) add the qualifier "Produced For" to the registrant name and address on the product label
- 2) revise the trademark language on the product label

In order for the application to be processed the required Notification statement is included.

"This Notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject enforcement action and penalties under section 12 and 14 of FIFRA"

Enclosed are the following documents to support this notification

- 1) Completed application for Pesticide Registration, Form 8570-1
- 2) Required notification statement above
- 3) Two copies of product label with one indicating changes highlighted in yellow.

Please contact me if you have any questions or need additional information.

Sincerely,

Rhonda Vance-Moeser
Senior Regulatory Specialist
Phone: (989) 636-1884
e-mail: rgvmoeser@dow.com

Enclosures

478

DOWICIDE™ A ANT

For the control of fungi and bacteria in industrial applications, and for postharvest preservation of pears and citrus fruits.

Active Ingredient(s):
Sodium o-phenylphenate..... 71.7%
Inert Ingredients: 28.3%
Total 100%
E.P.A. Registration No. 464-78 E.P.A. Est. No. 39967-DEU-001

KEEP OUT OF REACH OF CHILDREN

DANGER

PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals

Danger
Corrosive To Skin • Injurious To Eyes • Irritating Dust • Harmful If Swallowed • Do Not Get in Eyes, on Skin, or on Clothing • Avoid Breathing Dusts • Wear Goggles or Face Shield and Rubber Gloves When Handling • Wash Thoroughly After Handling

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and aquatic org discharge effluent containing this product into ponds, estuaries, oceans or other waters unl accordance with the requirements of a Natio Discharge Elimination System (NPDES) per permitting authority has been notified in writi discharge. Do not discharge effluent containi sewer systems without previously notifying th treatment plant authority. For guidance conta Water Board or Regional Office of the EPA. I contaminate water by cleaning of equipment wastes.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed b disposal.

Storage - Keep package tightly closed wh Pesticide Disposal - Pesticide wastes are a Improper disposal of excess pesticide, spray rinsate is a violation of Federal Law. If these cannot be disposed of by use according to k instructions, contact your State Pesticide or Control Agency, or the Hazardous Waste rep nearest EPA Regional Office for guidance.

Container Disposal - Completely empty ba equipment. Then dispose of empty bag in a by incineration or, if allowed by state and loc burning. If burned, stay out of smoke.

**NOTICE
Do Not Ship or Store with Food, Feeds, D**

908
24500-L14

4260852-10/16/06

Produced for:



THE DOW CHEMICAL COMPANY
Midland, Michigan 48674 U.S.A.

(989)636-4400

®™ Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Dow

FIRST AID	
IF IN EYES	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 30 minutes • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call poison control center or doctor (preferably ophthalmologist) for treatment advice.
IF ON SKIN OR CLOTHING	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 30 minutes • Call a poison control center or doctor for treatment advice
IF SWALLOWED	<ul style="list-style-type: none"> • Call poison control center or doctor immediately for treatment advice • Have person sip a glass of water if able to do so. • Do not induce vomiting unless told to do so by the poison control center or doctor • Do not give anything by mouth to an unconscious person
IF INHALED	<ul style="list-style-type: none"> • Move person to fresh air • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. • Call a poison control center or doctor for further treatment advice.
HOT LINE NUMBER	
IN CASE OF AN EMERGENCY endangering life or property involving this product, call collect 989-636-4400. Have the product container or label with you when calling a poison control center or doctor or going for treatment	
Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage.	

NET WT. : 25 kg/55.12 lb

LOT

**COLORS: PMS 485 Red, PMS Black
CHEC INITIALS: CH**

™ A ANTIMICROBIAL

stharvest preservation of pears and citrus fruits.

STATEMENTS
Domestic Animals
 To Eyes • Irritating
 Do Not Get in
 • Avoid Breathing
 Shield and
 g • Wash

ENVIRONMENTAL HAZARDS
 This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA. Do not contaminate water by cleaning of equipment or disposal of wastes.

STORAGE AND DISPOSAL
 Do not contaminate water, food, or feed by storage or disposal.
Storage - Keep package tightly closed when not in use.
Pesticide Disposal - Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.
Container Disposal - Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

NOTICE
 Do Not Ship or Store with Food, Feeds, Drugs, or Clothing

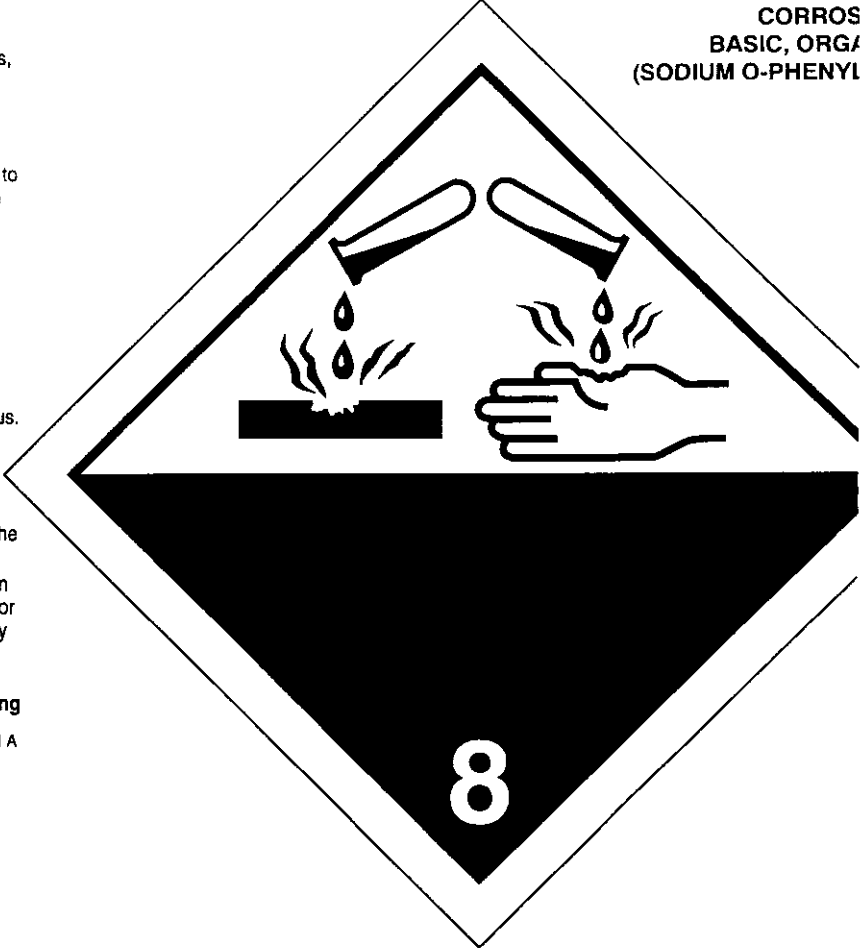
906
 24500-L14
 4260852-10/16/06
 Label A

Produced for:



THE DOW CHEMICAL COMPANY
 Midland, Michigan 48674 U.S.A.
 (989) 836-4400
 ®™ Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Dow

CORROS
BASIC, ORG/
(SODIUM O-PHENYL



tes
ntinue rinsing eye.
reatment advice.
rice
center or doctor
fficial respiration,
ll collect
ontrol center or
lavage.

See Direction for Use adjacent to the Dovicide .

ITIMICROBIAL

is fruits.

and aquatic organisms. Do not
this product into lakes, streams,
her waters unless in
consent of a National Pollutant
(NPDES) permit and the
notified in writing prior to
effluent containing this product to
notify the local sewage
guidance contact your State
of the EPA. Do not
of equipment or disposal of

Food, or feed by storage or

Itly closed when not in use.
e wastes are acutely hazardous.
esticide, spray mixture, or
il Law. If these wastes
according to label
e Pesticide or Environmental
ous Waste representative at the
or guidance.
stely empty bag into application
mpty bag in a sanitary landfill or
y state and local authorities, by
smoke.

Food, Feeds, Drugs, or Clothing

52-10/16/06 Label A

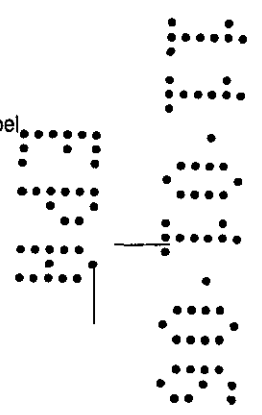
COMPANY

pany ("Dow")

**CORROSIVE SOLID,
BASIC, ORGANIC N.O.S.
(SODIUM O-PHENYLPHENATE)
UN3263
PG III**



See Direction for Use adjacent to the Dowicide A label.



DOWICIDETM A ANTIMICROBIAL

For the control of fungi and bacteria in industrial applications, and for postharvest preservation of pears and citrus fruits.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with the labeling.

Only for (1) postharvest preservation of pears and citrus fruits or industrial uses as specified on this label; (2) uses for which USEPA has accepted the required data and/or citation of data that the formulator has submitted in support of registration; or (3) uses for experimental purposes that are in compliance with USEPA requirements.

If exposed to air for prolonged periods, this material may give a cloudy solution in water. Such cloudiness may be minimized by adding sufficient caustic (sodium hydroxide).

DOWICIDE A Antimicrobial, when used according to good manufacturing practices, meets the requirements of the FDA for use in resinous and polymeric coatings: can end cements [21 CFR 175.300(b)(3)(xxii)]; adhesives [21 CFR 175.105(c)(5)]; animal glue [21 CFR 178.3120(d)(3)]; zinc-silicon dioxide matrix coatings [21 CFR 175.390(b)(2)]; components of paper and paperboard in contact with aqueous and fatty foods [21 CFR 176.170(b)(2)]; components of paper and paperboard in contact with dry food [21 CFR 176.180(b)(1)]; defoaming agents used in the manufacture of paper and paperboard [21 CFR 176.210(d)(3)]; and closures with sealing gaskets for food containers [21 CFR 177.1210(b)(5)].

NOTE: PRODUCERS USING THIS PRODUCT FOR POSTHARVEST PRESERVATION OF PEARS AND CITRUS FRUITS ARE RESPONSIBLE FOR OBTAINING THE NECESSARY FEDERAL AND STATE REGISTRATIONS FOR THEIR FORMULATED PRODUCTS. For postharvest preservation of pears and citrus fruits, use 3.09% DOWICIDE A by wt in an aqueous solution or approved wax emulsion. Apply by spraying, dipping, or brushing.

INDUSTRIAL APPLICATIONS

DOWICIDE A may be used during the production of products for household, institutional and industrial uses.

Application	Purpose	Suggested Concentration of DOWICIDE A	How to Apply
Adhesives	To protect adhesives based on starch, protein, natural and synthetic gums, and natural and synthetic rubber latex from deterioration during manufacture, storage, and service life.	0.05-1.0% by wt of DOWICIDE A.	Add as a concentrated aqueous solution to the formulation.
Ceramic Glazes and Clay Slips	To prevent bacterial decomposition.	0.05-0.19% by wt of formulation.	Add to ingredients of formulation as they are charged into ball mill.
Chemical Toilets	To control odors in chemical toilets on buses, trains, and airplanes.	1.0-1.5 oz per quart of water.	Dissolve antimicrobial in water.
Construction Material Preservation NOT REGISTERED FOR THIS USE IN CALIFORNIA	To control the growth of fungi and bacteria in building materials such as mastics, caulks, joint cements, spackling, grouting and concrete admixtures.	0.025 - 0.4% by wt of formulation.	Add at a suitable point during the manufacture. DOWICIDE A may be premixed with water prior to addition to reduce incorporation time into the formulation.
Fire Extinguisher Solutions	To preserve foam-type solutions.	0.25-0.5% by wt of solution	Add antimicrobial to solution.
Floor Wax Emulsions	For shelf preservation.	Add 0.1-0.5% by wt of emulsion.	Add to water phase of emulsion during formulating process.
Ink	For shelf preservation of dextrin-based watercolor printing inks.	0.025 - 0.5% by wt of formulation.	Add as a concentrated aqueous solution to the formulation.
Polymer Latex Dispersions and Emulsions NOT REGISTERED FOR THIS USE IN CALIFORNIA	To preserve synthetic and natural polymer latices in manufacture and storage; including acrylic, styrene/butadiene, ethylene/vinylacetate, vinylacrylic and biopolymer based systems	Add 0.1 - 1.0% by wt of emulsion.	Add to the latex or solutions slowly with agitation by premixing into a concentrated aqueous solution.
Laundry Starch	To preserve liquid starch during shelf and use life.	0.025 - 0.2% by wt of formulation.	Add as a concentrated aqueous solution to the formulation.
Leather	To prevent slippage of hair on furs in soaking liquors; to prevent deterioration of treating and finishing formulations	One part per 15 parts of water for soaking liquors 0.5% to 1.0% by wt for pastes, dressings, and finishes.	Add as a concentrated aqueous solution to the formulation.
Metalworking Fluids NOT REGISTERED FOR THIS USE IN CALIFORNIA	To prevent decomposition of oils, emulsifying agents, and other components.	Add DOWICIDE A to yield 0.05 to 0.5% by wt. in diluted metalworking fluid.	Add as a concentrated aqueous solution to the use dilution of the metalworking fluid or to the concentrate prior to dilution.
Paint	For preservation of decomposable raw material solutions or dispersions during paint manufacturing or storage. For shelf preservation of water-based paints.	Minimum of 0.6% by wt of DOWICIDE A	Add as a concentrated aqueous solution to the formulation.
Polyvinyl Alcohol	To preserve solutions of the alcohol.	0.6-0.8% by wt of solution.	Add antimicrobial to solution.
Pulp and Paper	To preserve coatings, sizings, and printing colors based on starch, animal and vegetable protein, and latex.	0.1-1.0% by wt of material preserved	Add as a concentrated aqueous solution.
Slurries NOT REGISTERED FOR THIS USE IN CALIFORNIA	To control the growth of fungi and bacteria in aqueous based slurries.	Add 0.015 - 0.6% by wt of slurry	Add as a concentrated aqueous solution at a suitable point during the manufacture, container loading/filling, shipment or storage of the slurry

INDUSTRIAL APPLICATIONS continued

Application	Purpose
Textiles	To preserve processing materials and fin during storage.
Wood and wood products NOT REGISTERED FOR THIS USE IN CALIFORNIA	To protect from mold, mildew, and saprotrophs.
Polymers and plastics NOT REGISTERED FOR THIS USE IN CALIFORNIA	To protect the following systems from deterioration during manufacture, storage and service life: ac polyvinylacetate (PVA), vinylacrylic-base polyester-based, polyurethane-based, or rubber.
Biopolymers NOT REGISTERED FOR THIS USE IN CALIFORNIA	To protect from deterioration during manufacturing and service life.
Photographic solutions NOT REGISTERED FOR THIS USE IN CALIFORNIA	To protect from deterioration during manufacturing and service life.
Dyes, Tints, Pigments and Filler Suspensions NOT REGISTERED FOR THIS USE IN CALIFORNIA	To protect from deterioration during manufacturing and service life.
Cleaning Solutions NOT REGISTERED FOR THIS USE IN CALIFORNIA	To protect from deterioration during manufacturing and service life.
Wax Emulsions and Polishes NOT REGISTERED FOR THIS USE IN CALIFORNIA	To protect from deterioration during manufacturing and service life.

COLORS: PMS 485 Red, PMS Black
CHEC INITIALS: CH

DOW™ DOWICIDE A ANTIMICROBIAL

Applications, and for postharvest preservation of pears and citrus fruits.

An antimicrobial, when used according to good manufacturing practices, meets the requirements of the FDA for use on and polymeric coatings: can end cements [21 CFR 175.105(b)(3)(xxxi)]; adhesives [21 CFR 175.105(c)(5)]; [21 CFR 178.3120(d)(3)]; zinc-silicon dioxide matrix [21 CFR 175.390(b)(2)]; components of paper and in contact with aqueous and fatty foods [21 CFR 175.390(b)(2)]; components of paper and paperboard in contact with aqueous and fatty foods [21 CFR 176.180(b)(1)]; defoaming agents used in the manufacture of paper and paperboard [21 CFR 175.390(b)(2)]; and closures with sealing gaskets for food [21 CFR 177.1210(b)(5)].

NOTE: PRODUCERS USING THIS PRODUCT TO FORMULATE PESTICIDES ARE RESPONSIBLE FOR OBTAINING EPA REGISTRATION FOR THEIR FORMULATED PRODUCTS.
POSTHARVEST PRESERVATION - PEARS AND CITRUS FRUITS
 For postharvest preservation of pears and citrus fruits, use 0.05-3.09% DOWICIDE A by wt in an aqueous solution or in an approved wax emulsion. Apply by spraying, dipping, or flooding.

Notice: Seller warrants that the product conforms to its chemical description as contained on this label and is reasonably fit for the purposes stated on this label (except uses for which USEPA has accepted the required data and/or citations of data that the formulator has submitted in support of registration) when used in accordance with directions under normal conditions of use. THE WARRANTIES MADE IN THIS PARAGRAPH ARE SELLER'S SOLE WARRANTIES WITH RESPECT TO THE PRODUCT AND ARE MADE EXPRESSLY IN LIEU OF AND EXCLUDE ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE AND ALL OTHER EXPRESS OR IMPLIED REPRESENTATIONS AND WARRANTIES.


906 42260852-10/30/06 Label B
 24500-L14

Industrial uses.

Concentration	How to Apply
DOWICIDE A	Add as a concentrated aqueous solution to the formulation.
Emulsion	Add to ingredients of formulation as they are charged into ball mill
In water	Dissolve antimicrobial in water.
Formulation	Add at a suitable point during the manufacture. DOWICIDE A may be premixed with water prior to addition to reduce incorporation time into the formulation.
Solution	Add antimicrobial to solution.
Emulsion	Add to water phase of emulsion during formulating process.
Formulation	Add as a concentrated aqueous solution to the formulation.
Emulsion	Add to the latex or solutions slowly with agitation by premixing into a concentrated aqueous solution
Formulation	Add as a concentrated aqueous solution to the formulation.
Solutions of water for to 1.0% by wt and finishes	Add as a concentrated aqueous solution to the formulation
Yield 0.05 to 1 metalworking	Add as a concentrated aqueous solution to the use dilution of the metalworking fluid or to the concentrate prior to dilution.
Emulsion	Add as a concentrated aqueous solution to the formulation.
Solution	Add antimicrobial to solution.
Emulsion	Add as a concentrated aqueous solution.
Emulsion	Add as a concentrated aqueous solution at a suitable point during the manufacture, container loading/filling, shipment or storage of the slurry.

INDUSTRIAL APPLICATIONS continued

Application	Purpose	Suggested Concentration of DOWICIDE A	How to Apply
Textiles	To preserve processing materials and finished yarns and cloth during storage.	0.1-0.75% by wt of materials treated.	Add as a concentrated aqueous solution.
Wood and wood products NOT REGISTERED FOR THIS USE IN CALIFORNIA	To protect from mold, mildew, and sapstain.	Construction woods: 1-4% by wt of solution Pallets, fruit and vegetable pallets 1-3% by wt of solution.	Apply as an aqueous dip, or spray by preparing an aqueous solution.
Polymers and plastics NOT REGISTERED FOR THIS USE IN CALIFORNIA	To protect the following systems from deterioration during manufacture, storage and service life: acrylic, PVC, polyvinylacetate (PVA), vinylacrylic-based, styrene butadiene, polyester-based, polyurethane-based, other polymer dispersions, rubber.	0.15-0.7% by wt of material to be protected.	Add at a suitable point during the manufacture.
Biopolymers NOT REGISTERED FOR THIS USE IN CALIFORNIA	To protect from deterioration during manufacture, storage, and service life	0.15-0.3% by wt of material to be protected	Add at a suitable point during the manufacture
Photographic solutions NOT REGISTERED FOR THIS USE IN CALIFORNIA	To protect from deterioration during manufacture, storage, and service life	0.1-0.4% by wt of material to be protected	Add at a suitable point during the manufacture.
Dyes, Tints, Pigments and Filler Suspensions NOT REGISTERED FOR THIS USE IN CALIFORNIA	To protect from deterioration during manufacture, storage, and service life.	0.07-0.3% by wt of materials treated	Add at a suitable point during the manufacture
Cleaning Solutions NOT REGISTERED FOR THIS USE IN CALIFORNIA	To protect from deterioration during manufacture, storage, and service life	0.1-0.6% by wt of solution.	Add at a suitable point during the manufacture
Wax Emulsions and Polishes NOT REGISTERED FOR THIS USE IN CALIFORNIA	To protect from deterioration during manufacture, storage, and service life	0.1-0.6% by wt of emulsion	Add at a suitable point during the manufacture

Produced for:  **THE DOW CHEMICAL COMPANY**
 Midland, Michigan 48674 U.S.A.
 (988)636-4400
 ®™ Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Dow