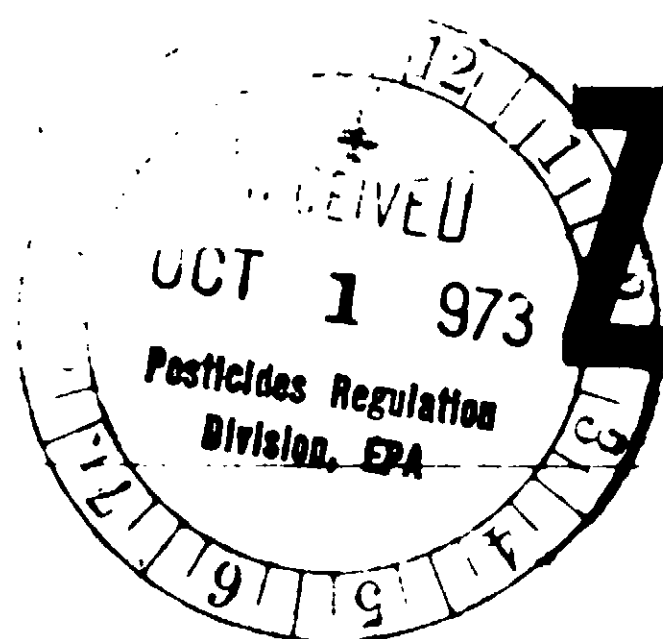




ZINC OMADINE[®]

48% AQUEOUS DISPERSION

INDUSTRIAL MICROBIOCIDES

For Industrial and Formulating Use Only

ACTIVE INGREDIENT: Zinc 2-pyridinethiol 1-oxide* 48%
INERT INGREDIENTS: 52%

*Zinc Pyrithione

WARNING: KEEP OUT OF REACH OF CHILDREN. MAY BE FATAL IF SWALLOWED. CAUSES EYE IRRITATION. DO NOT TAKE INTERNALLY. AVOID CONTACT WITH SKIN. DO NOT GET INTO EYES. IN CASE OF CONTACT, FLUSH WITH PLENTY OF WATER; FOR EYES, GET MEDICAL ATTENTION.

EPA Reg. No. 1258-841-AA-50607

NOTE: Do not freeze. Store above 50°F. Do not reuse container. Destroy when empty.

This product may not be used for drug use unless the product in which it is used has an approved investigational new drug application or new drug application from the FDA.

Sold only upon condition that this product is used only for compositions or purposes licensed by Olin.

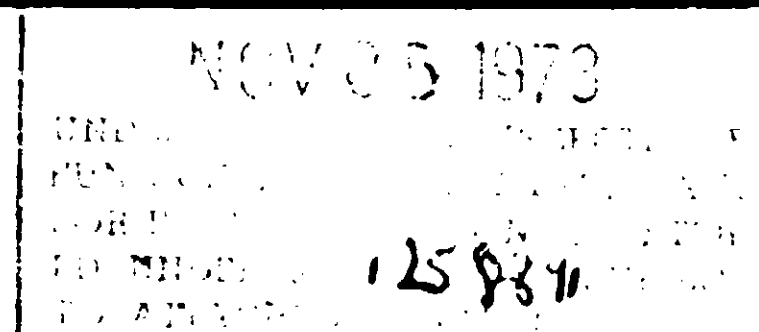
See Zinc Omadine 48% Aqueous Dispersion Technical Data Sheet for Use Directions.

No warranty, expressed or implied, is made except that the product conforms to Olin's specifications and is reasonably fit for use as provided in the labeling furnished by Olin. Buyer assumes all risk of use, storage, and handling of this product not in strict accordance with such labeling or in abnormal or unforeseeable circumstances. Olin shall not be responsible for special or consequential damages.

Olin CHEMICALS

DESIGNED PRODUCTS DEPARTMENT, OLIN CORPORATION
120 LONG RIDGE ROAD, STAMFORD, CONN. 06904

SP-2D-473

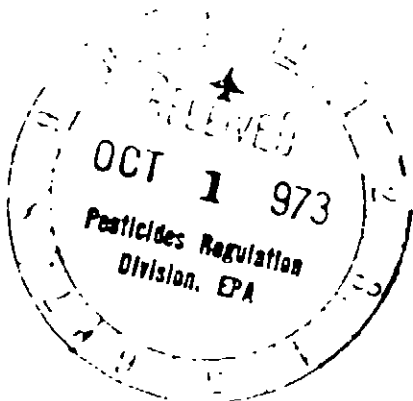


1258-841

Zinc OMADINE[®] 48% Aqueous Dispersion

INDUSTRIAL MICROBIOCIDES

FOR INDUSTRIAL AND FORMULATING USE ONLY



Zinc OMADINE[®] 48% Aqueous Dispersion Industrial Microbiocide

GENERAL:

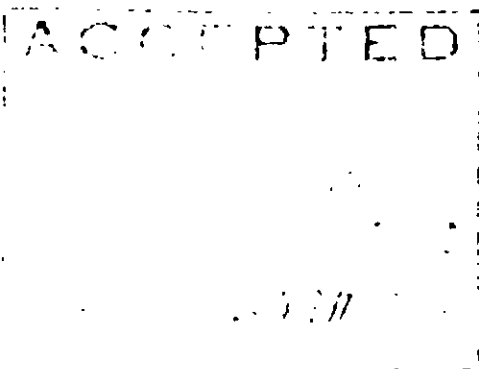
Zinc OMADINE 48% Aqueous Dispersion exhibits pronounced growth inhibiting activity against a broad spectrum of both gram positive and gram negative bacteria. It also inhibits the growth of fungi, both yeast, and mold.

DIRECTIONS FOR AQUEOUS METAL WORKING COOLANT AND CUTTING FLUID SOLUTIONS

To inhibit bacterial growth add an initial dose of 75 ppm zinc 2-pyridinethiol 1-oxide to the solution (1.5 lbs. Zinc Omadine 48% per 10,000 lbs. of solution) and repeat this dosage every 25 days or as needed.

DIRECTIONS FOR USE IN LAUNDERED FABRICS

To inhibit bacterial and fungal growth on fabrics add 6-18 fl. ozs. of Zinc Omadine[®] 48% Aqueous Dispersion per 1,000 gals. of acid sour (3-9 fl. ozs. per 1,000 lbs. of dry weight of fabric). Apply to wheel in the sour operation and run for a minimum of 5 minutes.



ACTIVE INGREDIENT: Zinc 2-pyridinethiol 1-oxide*

48%

INERT INGREDIENTS:

52%

*Zinc Pyrythione

TYPICAL PROPERTIES

Minimum Assay	48%
Color	off white, gray
pH	48%—6.5 to 8.0 10%—7.0 to 8.0
Density	10 lb./gal.
Packaging	60 lb. container

Zinc OMADINE 48% Aqueous Dispersion is a chelating agent. Zinc OMADINE 48% Aqueous Dispersion should not be used in the presence of any chlorine residuals.

AVAILABILITY

Available from Rochester, New York and from our subsidiary, Olin Chemicals Limited, Swords, Ireland. Samples are available upon request.

EPA Reg. No. 1258-841

District Sales Offices

Atlanta, Ga. 30341 11 Dunwoody Pk. 404-458-6756

Charlotte, N.C. 28202 1012 Baugh R. Sq. 704-343-1117

Cincinnati, O. 45237 8075 Reading Rd. 513-763-1312

Cleveland, O. 44122 2945 Charles Blvd. 216-292-3836

Houston, Tex. 77006 13701 Buffalo Speedway 713-621-1111

King of Prussia, Pa. 19406 2015 Spring Blvd. 215-266-1111

New Orleans, La. 70130 1145 St. Charles Ave. 504-586-1111

New York, N.Y. 10017 180 Park Ave. 212-661-1141

Oak Brook, Ill. 60521 10100 Oak Brook Blvd. 312-571-1111

Providence, R.I. 02903 73111 State Trust Bldg. 401-421-1111

St. Louis, Mo. 63105 11111 Plummer Ave. 314-861-1111

Whittier, Calif. 90602 13111 Plummer Ave. 213-941-1111

Olin CHEMICALS

DESIGNED PRODUCTS DIVISION

OLIN CORPORATION, 120 LONG RIDGE ROAD, STAMFORD, CONN. 06904

No warranty, express or implied, is made except that the product conforms to the description on the label. The user assumes all responsibility for the safe and proper use of the product. The user is responsible for the safe handling of the product. The user is responsible for the safe disposal of the product. Nothing contained herein shall be construed as a permission or recommendation to use the product in any manner not intended by the manufacturer.