

SODIUM OMADINE[®] 40% AQUEOUS SOLUTION

INDUSTRIAL BIOCIDES

For Industrial and Formulating Use Only

ACTIVE INGREDIENT: Sodium 2-pyridinethiol 1-oxide*40%
INERT INGREDIENTS:60%
*Sodium Pyrrithione

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

See Sodium Omadine[®] 40% Technical Data Sheet for Use-Directions.

WARNING: HARMFUL IF SWALLOWED. AVOID CONTACT WITH SKIN AND EYES. IN CASE OF SKIN OR EYE CONTACT, FLUSH WITH PLENTY OF WATER.

No warranty, expressed or implied, is made except that the product conforms to Olin's specifications. Buyer assumes all risk for use, storage and handling of this product. Olin shall not be responsible for special or consequential damages.

Olin CHEMICALS

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

USDA Reg. No. 1258-843

OMADINE[®] is an Olin trademark.

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Sodium OMADINE® 40% Aqueous Solution

Biocides for Industry

FOR INDUSTRIAL AND FORMULATING USE ONLY

Contains: 40% Sodium 2-pyridinethiol 1-oxide

GENERAL:

Sodium OMADINE 40% Aqueous Solution exhibits pronounced growth inhibiting activity against a broad spectrum of both gram positive and gram negative bacteria.

DIRECTIONS FOR AQUEOUS METAL COOLANT AND CUTTING FLUID SOLUTION

To inhibit bacteria growth add an initial dose of 115 ppm Sodium Omadine 40% (1.15 lbs. Sodium Omadine 40% to 10,000 lbs. of solution) to the solution and a subsequent maintenance dose of 55 ppm (0.55 lbs. of Sodium Omadine 40% to 10,000 lbs. of solution) every 7 to 10 days or as needed.

SHORT TERM "IN-CAN" PRESERVATION IN VINYL ACETATE LATEX EMULSION PAINT

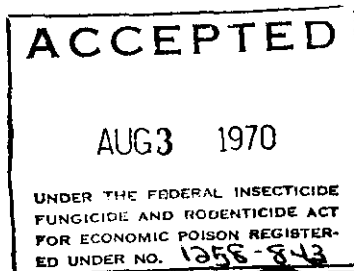
To inhibit bacterial growth in vinyl acetate latex emulsion for a short period of time (1 week) a dosage of 115 ppm Sodium Omadine 40% (1.15 lbs. Sodium Omadine 40% per 10,000 lbs. emulsion) is recommended.

TYPICAL PROPERTIES

Minimum Assay	40%
Color	Clear, amber
pH	9.8
Density	10.2 lb./gal.
Specific Gravity	1.22
Packaging	500 lb. steel drum
	60 lb. polyethylene cont.
	10 lb. polyethylene cont.

AVAILABILITY

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



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