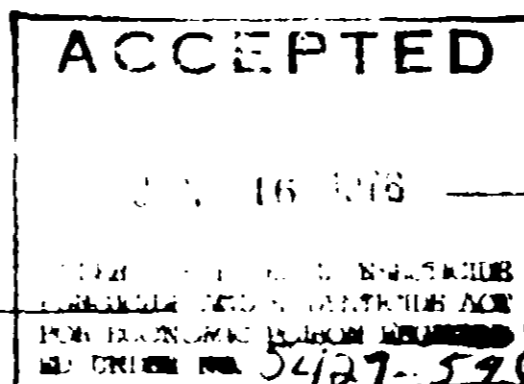


WRICO TLR

SLIMICIDE



Directions For Industrial Use

ACTIVE INGREDIENTS:	30.0%
Sodium Dimethyldithiocarbamate ...	27.6%
Sodium 2-Mercaptobenzothiazole ...	2.4%
INERT INGREDIENTS:	<u>70.0%</u>
TOTAL	100.0%

NET CONTENTS: 9.6 LBS. PER GALLON

CAUTION

KEEP OUT OF REACH OF CHILDREN

See side panel for use directions.

May be harmful if swallowed or inhaled! May cause irritation of nose, throat and skin. Avoid contact with eyes, skin or clothing. Avoid breathing spray mist. In case of contact, flush with plenty of water. For eyes, get medical attention.

CAUTION: This product is toxic to fish. Keep out of lakes, streams and ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Containers should be disposed of by returning to drum reconditioner.

Cooling Towers: To control bacterial and fungal slime in recirculating water cooling towers, apply an initial dose of 25.6 ounces by weight (21.3 fluid ounces) per 1000 gallons of water in the system when microbial growths are apparent. Repeat as necessary until control is obtained. When microbial growths are under control or when control is obtained by treatment with the initial dose, apply a subsequent dose of 3.2 ounces by weight (2.7 fluid ounces) to 6.4 ounces by weight (5.3 fluid ounces) per 1000 gallons of water in the system every 3 to 5 days or as needed. Apply product in the cooling tower basin, distribution decks or in the tower sump. Towers badly fouled by scale or slime must be pre-cleaned before treatment. This product is not effective against algae.

Paper Mill Slimicide: To control bacterial and/or fungal slime in pulp and paper mill systems, add 0.66 pounds Wrico TLR, by weight (8.8 fluid ounces) to 2.3 pounds, by weight (30.5 fluid ounces) per ton, dry weight of pulp or paper produced. The Wrico TLR is preferably added to system by use of a suitable metering device such as a metering pump, in the beater, hydro-pulper or headbox, especially ahead of area where slime is located. Apply an initial dose of 2.3 pounds by weight (30.5 fluid ounces) Wrico TLR per short ton, dry weight, of pulp or paper. Repeat as necessary until slime is controlled. After control is obtained by initial treatment, reduce dosage to 0.66 pounds (8.8 fluid ounces) Wrico TLR per short ton, dry weight, of pulp or paper produced. Systems badly fouled by slime must be pre-cleaned before treatment. This product is not effective against algae.

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