

A highly effective preservative for metal-working lubricants against deterioration from bacteria and fungi

Active Ingredient:

1-(3-chloroallyl)-3,5,7-triaza-1-azoniaadamantane
chloride 67.5%

Inert Ingredients: 32.5%

E.P.A. Registration No. 33734-1

CAUTION

Keep Out of Reach of Children

HARMFUL IF SWALLOWED

Avoid contact with skin and eyes. Wash skin with plenty of water after handling. Do not wear clothing grossly contaminated with the product.

**FOR USE AS A PRESERVATIVE
IN METAL-WORKING LUBRICANTS**

Do Not Store Near Flammable Materials. Keep Away From All Sources of Flame or Heat Including Steam Radiators.

If the entire contents of the drum are not used upon opening, reseal the polyethylene liner to keep moisture from caking the product.

NOTE: To avoid decomposition (which will release smoke and flammable vapors), store in a cool, dry place below 140°F (60°C).

DIRECTIONS FOR USE

METAL-WORKING LUBRICANTS:

Protect metal-working lubricants from spoilage by bacteria and fungi by adding SCHNEIDER MICRO-CIDE II to the bulk coolant "in use dilution" of the lubricant located in the clean tank at a minimum final concentration of 2.0% (weight of Micro-Cide II per volume of lubricant). For example, for each 100 gallons of "in use dilution" lubricant to be treated add 2.00 pounds of Schneider Micro-Cide II (100 gals. lubricant x 0.02 = 2.0 lbs. Schneider Micro-Cide II).

NOTE: In cases of severe microbial contamination, it is recommended that enough SCHNEIDER MICRO-CIDE II be added to obtain a final concentration of 2.0% - 4.0% (weight per volume).

Do not reuse container. Destroy it by burying it with wastes, or by burning it.

NOTICE: Seller warrants that product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

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100 LB / 45.36 KG

Manufactured for
J. R. SCHNEIDER COMPANY, INC.
TIBURON, CALIFORNIA 94920 U.S.A.