FORMULA

WARNING - TOXIC - HARMFUL IF
absorbed by skin. Causes skin irri
on skin or clothing. Wear rubber g
thoroughly after using. In case of c
with soap and water. In case of con
ly and thoroughly with clear water.
tact with eyes, secure immediate m

DIRECTIONS FOR USE - This prod
bacteriological slime in industrial r
equipment. Feed this material cont
0.5 lbs. per 1000 gallons water con
of feeding and amount of treatment i
of slime conditions and type of syst
few hours to several weeks. Treate
fish and other aquatic life.

FOR INDUSTRIAL USE ONLY. Use

STORE IN DRY PLACE   -   KE

] BETZ LABORATO

FORMULA

WARNING - TOXIC - HARMFUL IF SWALLOWED. May be absorbed by skin. Causes skin irritations. Do not get into eyes, on skin or clothing. Wear rubber gloves when handling. Wash thoroughly after using. In case of contact with skin, wash well with soap and water. In case of contact with eyes, flush promptly and thoroughly with clear water. In case of ingestion or contact with eyes, secure immediate medical attention.

DIRECTIONS FOR USE - This product aids in the control of bacteriological slime in industrial recirculating cooling water equipment. Feed this material continuously at rates of 0.1 - 0.5 lbs. per 1000 gallons water contained in system. Frequency of feeding and amount of treatment is dependent on observation of slime conditions and type of system, and may vary from every few hours to several weeks. Treated water may be harmful to fish and other aquatic life.

FOR INDUSTRIAL USE ONLY. Use only as directed by BETZ.

STORE IN DRY PLACE - KEEP CONTAINER COVERED

Contents: LIQUID

Active Ingredients:

    3, 5-dimethyl tetrahydro-
      1, 3, 5-2H-thiadiazine-
      2-thione 21.0%

    2-Mercaptobenzo-
      thiazole 6.0%

Inert Ingredients* 73.0%

    *Inert ingredients include solubilizing
    and dispersive agents.

    USDA Reg. No. _____

NET WEIGHT AND VOLUME

As Marked on Container

BETZ LABORATORIES, INC. | Philadelphia, Pa.