Precautionary Statements
Hazards to Humans [illegible]

DANGER [illegible]

[illegible] nature of food

ENVIRONMENTAL HAZARDS [illegible] toxic to fish. Do not discharge [illegible] ponds or public waters unless [illegible] NPDES permit. For guidance [illegible] Office of the EPA

PHYSICAL HAZARDS [illegible] strike near heat or open flame

STORAGE AND DISPOSAL

- Do not contam[illegible] age or dispose
- Open dump[illegible] is prohibited
- Do not reuse empty container

PESTICIDE DISPOSAL – Pesticide [illegible] used or chemically reprocessed [illegible]

CONTAINER DISPOSAL [illegible]

USING DIRECTIONS:

General Classification – [illegible] Law to use this product [illegible] with its labeling

[illegible] Low Foam Water Treatment M[illegible] rected. For best results [illegible] of addition of microbiocide [illegible] many factors [illegible] low this procedure [illegible]

FSD-38

WATER TREATMENT MICROBIOCIDE

FOR BUILDING AND INDUSTRIAL COOLING TOWERS

TWIN-CHAIN QUATERNARY AMMONIUM COMPOUND CONCENTRATE

ACTIVE INGREDIENTS:

Dioctyl dimethyl ammonium chloride	50%
Ethyl alcohol	10%
INERT INGREDIENTS:	40%
	100%

DANGER KEEP OUT OF REACH OF CHILDREN

Statement of Practical Treatment

In [illegible] of contact immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution, or if these are not available, large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression, and convulsions may be needed.

See Left Panel For Additional Precautionary Statements
EPA Registration No. 5736-62 · EPA Est. 5736-OH-[illegible]
Net Contents Shown Elsewhere On Container

[illegible] cooling tower waters that are [illegible] algae growth may be adequately controlled by the lower range of these dosages, slug feed every seven days.

Dilute the appropriate amount of FSD-38 Low Foam Water Treatment Microbiocide 1:1 to 2 gal[illegible] of water, then add to the [illegible] of the tower. Note: this product weighs 8.[illegible] lbs per gal at 20°C.

[illegible] heavy fouled or precleaning [illegible]

If frozen, thaw and mix to make usable.

This product does not contain phosphorus.

The presence of foam in recirculating cooling [illegible] impairs the performance of the unit. Loss [illegible] transfer and pressure fluctuations are two of the problems encountered when foam is present in the recirculating water system.

One of the possible causative agents is the microbiocide added to control algae and algae slimes. FSD-38 Low Foam Water Treatment Microbiocide by design is a low foaming microbiocide. When [illegible] directed, FSD-38 Low Foam Water Treatment Microbiocide will control algae and algae [illegible] and in recirculating cooling tower waters without introducing a foam problem.

FSD-38 Low Foam Water Treatment Microbiocide helps clean and loosen slime deposits from cooling system surfaces. When used [illegible] other microbiocide is required.

FSD-38 Low Foam Water Treatment Microbiocide is economical to use because [illegible] concentrated. It should be handled with care.

DuBois Chemicals

DuBOIS CHEMICALS, DIVISION OF CHEMED CORPORAT

-38

ATMENT
CIDE

L COOLING TOWERS
COMPOUND CONCENTRATE

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10%
40%
100%

If frozen thaw and mix to make usable

EACH OF CHILDREN
Treatment

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ACCEPTED
JUN 3 1980
registered under
EPA Reg. N.

CORROSIVE LIQUID, NOS

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