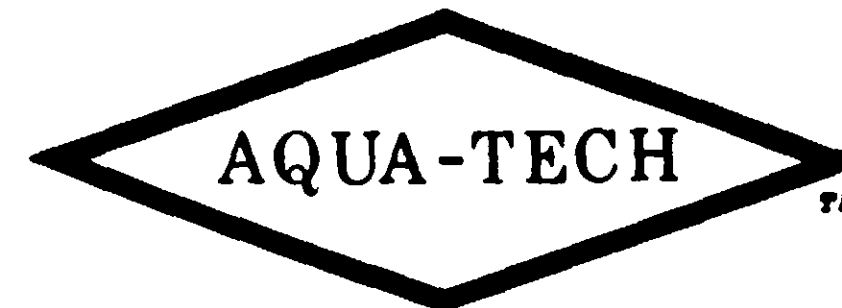


BE ON GUARD

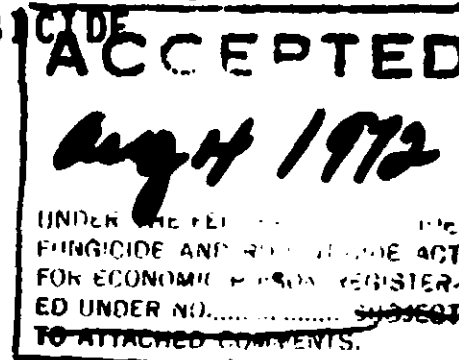


AGAINST MICROBIOLOGICAL GROWTHS WITH . . .

SPECIALTY PRODUCT

TSC-907 9861-3

MICROBICIDE



EFFICIENCY -- Broad spectrum activity

VERSATILITY -- Effective in alkaline, acid or neutral systems

DESCRIPTION: "Aqua-Tech" TSC-907 is a clear liquid microbicide which provides broad-spectrum activity against algae, bacteria and fungi in both acid and alkaline systems. It is a nonfoaming product which adsorbs on surfaces to prevent attachment of microbiological growth.

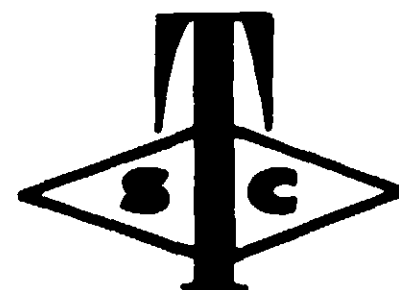
DOSAGE & FEEDING: Systems must be cleaned prior to use of this product. An initial dose of 3.9 to 9.8 fluid ounces per 1000 gallons of water is recommended to provide concentration of 32 to 80 ppm of "Aqua-Tech" TSC-907, based on total weight of water in the system. Subsequent slug additions of 1.0 to 9.8 ounces per 1000 gallons of water (8 to 80 ppm of product) should be added every 2 to 5 days, or as needed, depending upon the severity of the microbiological problem. Slug additions should be made in the sump of cooling towers.

PRECAUTIONS: Avoid contact with skin and eyes. In case of contact, flush with plenty of water for at least 15 minutes. If eye irritation persists, get medical attention. Harmful if swallowed; do not take internally. Keep out of reach of children. Keep container closed when not in use. Keep from freezing. This product is toxic to fish. Do not add treated effluent to lakes, ponds or streams. Do not contaminate water by cleaning of equipment or disposal of waste. Use only as directed. Destroy containers when empty; DO NOT REUSE.

AVAILABILITY: From local warehouse stock, F.O.B. Decatur, Ga., in 5-gallon plastic deltangulars packed in heavy shipping cartons. Net weight 43.1 lbs.

TECHNICAL SERVICES: Regular service calls with written recommendations will be made at the site being treated by a TSC service engineer.

EPA Reg. No. 9861-3



TECHNICAL SPECIALTIES CORPORATION

Serving The Heart Of Dixie

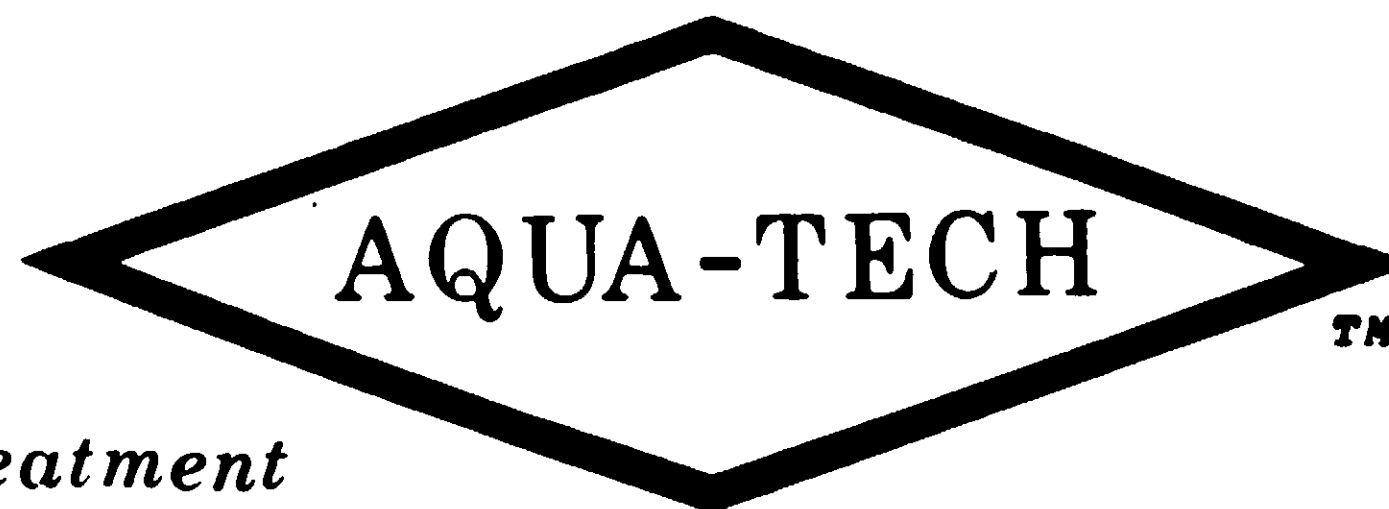
114 South Columbia Drive, Decatur, Georgia 30030
Telephone (404) 378-1403

[7205-15]

The sign of

Scientific Water Treatment

...ethically applied



SPECIALTY PRODUCT

TSC-907

FOR CONTROL OF ALGAE, BACTERIA, AND FUNGI
IN RECIRCULATING WATER COOLING TOWERS

COMPOSITION:

ACTIVE INGREDIENT:

Poly[oxyethylene (dimethyliminio)-ethylene (dimethyliminio)-ethylene dichloride], by weight -- 15.0%

INERT INGREDIENT: Water -- 85.0%

WEIGHT PER GALLON:

Total 8.62 lbs
Active ingredient . . . 1.20 lbs

NET CONTENTS: 5 gallons, 43.1 lbs

WARNING:

**KEEP OUT OF REACH
OF CHILDREN.**

See side panel at right for additional warnings.

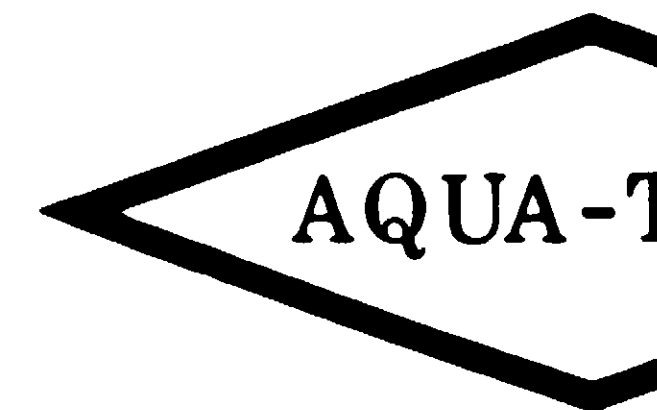
DIRECTIONS:

Prior to use of "Aqua-Tech" TSC-907 systems must be cleaned to remove algal growth, microbiological slime and other deposits.

An initial dose of 3.9 to 9.8 fluid ounces per 1000 gallons of water (to provide concentration of 32 to 80 ppm of "Aqua-Tech" TSC-907, based on total weight of water in the system) is recommended. Subsequent slug additions of 1.0 to 9.8 oz per 1000 gallons of water (8 to 80 ppm of product) should be added every 2 to 5 days, or as needed.

Frequency of addition depends upon the relative amount of bleed-off and the severity of the microbiological problem. Slug additions should be made in the sump of cooling towers.

EPA Reg. No. 9861-3



SPECIALTY PRODUCT

TSC-907

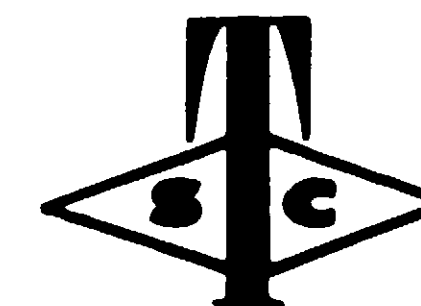
WARNING:

KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed. Do not take internally. Avoid contact with skin and eyes. In case of contact, wash with plenty of water for at least 15 minutes. In case of eye irritation, get medical attention.

This product is toxic to fish. Do not allow effluent to lake or streams. Do not contaminate water with oil or equipment or other waste. Use as directed.

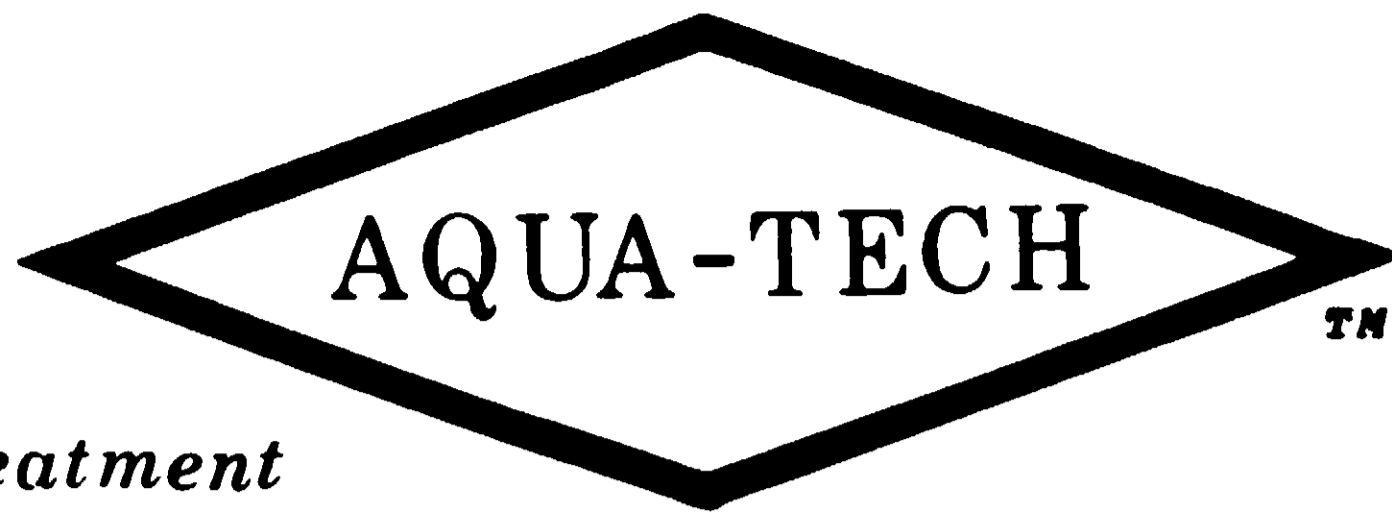
Keep container tightly closed when not in use. Keep away from freezing.

Destroy empty container by perforating and crushing. Do not reuse card in a container. DO NOT REUSE



TECHNICAL SPECIALTY

Serving You
114 South Columbia Drive,
Telephone (404) 441-1111



Water Treatment
Applied

SPECIALTY PRODUCT

TSC-907

FOR CONTROL OF ALGAE, BACTERIA, AND FUNGI
IN RECIRCULATING WATER COOLING TOWERS

DIRECTIONS:

NT:
b (dimethyliminio)-
yliminio)-ethylene
weight -- 15.0%

Prior to use of "Aqua-Tech" TSC-907 systems must be cleaned to remove algal growth, microbiological slime and other deposits.

T: Water -- 85.0%

An initial dose of 3.9 to 9.8 fluid ounces per 1000 gallons of water (to provide concentration of 32 to 80 ppm of "Aqua-Tech" TSC-907, based on total weight of water in the system) is recommended. Subsequent slug additions of 1.0 to 9.8 oz per 1000 gallons of water (8 to 80 ppm of product) should be added every 2 to 5 days, or as needed.

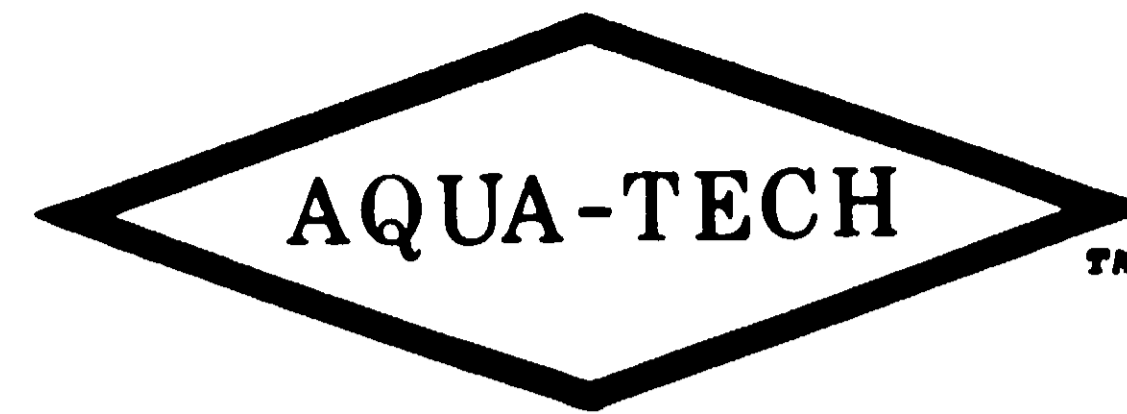
ON:
. . . . 8.62 lbs
nt . . . 1.20 lbs
gallons, 43.1 lbs

Frequency of addition depends upon the relative amount of bleed-off and the severity of the microbiological problem. Slug additions should be made in the sump of cooling towers.

REACH

at right for
ings.

EPA Reg. No. 9861-3



SPECIALTY PRODUCT

TSC-907

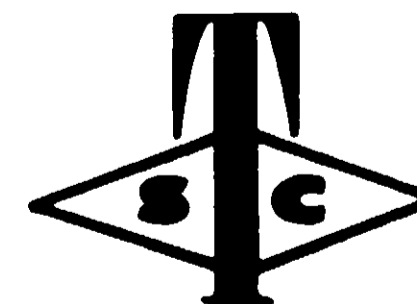
WARNING:

KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed. Do not take internally. Avoid contact with skin and eyes. In case of contact, flush with plenty of water for at least 15 minutes. If eye irritation persists, get medical attention.

This product is toxic to fish. Do not add treated effluent to lakes, ponds or streams. Do not contaminate water by cleaning of equipment or disposal of waste. Use only as directed.

Keep container closed when not in use. Keep from freezing.

Destroy empty container, by perforating or crushing. Bury or discard in a safe place. DO NOT REUSE.



TECHNICAL SPECIALTIES CORPORATION

Serving The Heart Of Dixie
114 South Columbia Drive, Decatur, Georgia 30030
Telephone (404) 378-1403

STERASOL

USDA REG. NO. 9897-1

PROPORTIONS TO USE:

1½ oz. to 3½ gals. of water,
100 ppm available chlorine. 3 oz.
to 3½ gals. water, 200 ppm chlorine.

NOTE: ppm means parts available
chlorine per million parts of water.

A Bactericide, Detergent and Water Softener
Recommended for Disinfecting and Sanitizing
ALL Types of Equipment in the Dairy, Food
Processing, Beverage and Bottling Industries.

ACTIVE INGREDIENTS:

Sodium Hypochlorite.....over 3.25%
Trisodium Phosphate.....over 91.75%
Na₃PO₄·12H₂O

INERT INGREDIENTS:

Sodium Chloride.....under 5.00%
TOTAL 100.00%

LOCAL, STATE REGULATIONS:

Where local or state regula-
tions are in effect, consult rules
or your local authorities for volume
of Chlorine required for Chlorine
rinse solutions.

DANGER: KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. May cause burns or damage
to the eyes. Do not get in eyes or on skin. If con-
tact with eyes occurs, flush with plenty of water
for 15 minutes and get medical attention. If con-
tact with skin occurs flush with water. Avoid
contamination of food.

Made for industrial and institutional use only.

When STERASOL is used in dairy,
food, and beverage plants where
chemical control facilities are
available for preventing the con-
centration of the use-solution from
falling below 50 ppm available
chlorine, a solution of one pound
per 40 gallons of water is recom-
mended. In places where control
facilities are not available, use
two pounds per 40 gallons. Apply
after cleaning in such a manner
that all parts and surfaces are
properly reached with solution.

★

STORE IN COOL DRY PLACE.

★

KEEP CONTAINER CLOSED
WHEN NOT IN USE.

Net Weight pounds.

Star Chemical Co.
2530 N.W. 77th Street Miami, Florida 33147
Phone (305) 691-8598

ACCEPTED
SEP 11 1968
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE AC
T FOR ECONOMIC POISON REGIS-
TR ED UNDER NO. 9897-1

SPECIALISTS IN DISHROOM PROGRAMS - SERVICING FLORIDA, PUERTO RICO, CENTRAL AND SOUTH AMERICA