

OCT 13 1988

York Chemical Corporation
3309 East Carpenter Freeway
Irving, TX 75602

Attention: Dock D. Cauthon
Technical Director

Gentlemen:

Subject: Olympic Sav-Clor 3" Tablets
EPA Registration No. 42177-47
Your Amendment Application Dated June 22, 1988

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act is acceptable provided that you:

1. Make the following revisions before you release the product for shipment bearing the amended labeling.

- a. Precede the statement "This product is toxic to fish . . . label" with the Environmental Hazards heading. Revise these Environmental Hazards statements as follows:

This pesticide is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds or public waters unless in accordance with an NPDES permit. For guidance contact the Regional Office of EPA. Do not contaminate water when disposing of equipment washwaters. Apply this pesticide only as specified on the label.

- b. Revise "First Aid" to read "Statement of Practical Treatment" on the side panel.
- c. Revise the front panel referral statement to read "See Statement of Practical Treatment and additional precautions on side panel."

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CONCURRENCES

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- d. The chemical hazards should be separated from the human hazards and preceded by the "Physical/Chemical Hazards" heading.

2. Submit the final printed labeling for inclusion in the product file.

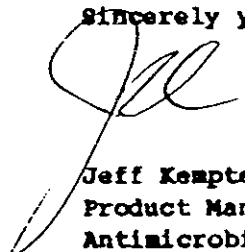
Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

We have amended our records to reflect the product name change as indicated above.

If you have any questions in this regard, please contact Ms. Ruth Douglas at (703) 557-3842.

Sincerely yours,



Jeff Kempter
Product Manager (32)
Antimicrobial Program Branch
Registration Division (TS-767C)

Enclosure

DANGER

CORROSIVE. CAUSES EYE DAMAGE—PROTECT EYES WHEN HANDLING. MAY BE HARMFUL OR FATAL IF SWALLOWED. MAY CAUSE CHEMICAL BURNS. CONTACT WITH OTHER MATERIALS MAY CAUSE FIRE OR EXPLOSION OR RESULT IN DANGEROUS PRESSURE, ESPECIALLY IF HEATED. CONTACT WITH WATER OR MOIST AIR LIBERATES IRRITATING AND HAZARDOUS GASES.

Do not get in eyes, on skin or on clothing. Avoid breathing dust or fumes. Wash thoroughly after handling.

FIRST AID: In case of contact immediately flush eyes or skin with plenty of water for at least 15 minutes. Call a physician. Remove contaminated clothing and wash before reuse. IF SWALLOWED, promptly drink one or two large glasses of water or milk. DO NOT induce vomiting. Get medical attention. Avoid alcohol.

SPILL: Sweep up and while providing adequate ventilation, flush away by flooding with water.

IN CASE OF FIRE: Use water spray to cool containers exposed to heat and flood with water to dilute material. Noxious fumes can be formed. Wear full protective clothing and self-contained breathing apparatus.

EPA REG. NO. 42177-47
EPA ESTAB. NO. 42177-TX-1

ACCEPTED
with COMMENTS
in EPA Letter Dated:

OCT 13 1988

1. Pesticide,
2. Fungicide, Act
3. Insecticide
4. EPA Reg. No.

42177-47

Manufactured by



YORK

CHEMICAL CORPORATION

3309 East Carpenter Freeway • Irving, TX 75062



OLYMP

SAV - CL
3" TAB

Stabilized • Slow

ACTIVE INGREDIENT:

Trichloro-s-Triazinetrione

INERT INGREDIENTS:.....

Available Chlorine

KEEP OUT OF REACH OF

DANGER

Corrosive—See first aid and precautions

NET WEIGHT: 25 lbs



DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

FOR SWIMMING POOLS

1. Proper conditioning of pool water is necessary to insure maximum effectiveness of the Sav-Clor 3" Tabs. Previously unconditioned pools should be treated with Pool Stabilizer. Follow instructions on the label.

2. Adjust pool water pH to 7.2-7.6. Use suitable agents such as pH Minus to lower pH and pH Plus to increase pH. Follow instructions on the product used.

3. SUPERCHLORINATION is occasionally necessary to maintain a clean and algae free pool (see directions on label of Shock Treatment).

4. MAINTENANCE DOSE for every 6,000 gallons of water, put into AUTOMATIC CHLORINATOR one Sav-Clor 3" Tab every 7-10 days. Check pool water frequently with a test kit and maintain 1.0-1.5 PPM chlorine residual and pH of 7.2-7.6.

5. During extremely hot weather and/or heavy bathing loads, additional dosage may be required. This can be achieved by adding 2 more tablets to the feeder for each 6,000 gallons of pool water. This provides 0.5 PPM additional chlorine dosage during the next 7 days. However, if immediate chlorine dosage is required, see directions on label of Shock Treatment for quick adjustment of the residual chlorine to 1.1 PPM. After adjustment to 1.1 PPM residual chlorine by the addition of Shock, Sav-Clor 3" Tabs when used as directed will maintain the residual chlorine level between 1.0 and 1.5 PPM under normal use conditions.

HOW TO CALCULATE POOL CAPACITY

SHAPE OF POOL GAL. OF WATER (Dimensions in ft.)

Rectangular...Average depth X average length X average width X 7.5

Circular...Diameter X diameter X average depth X 5.9

Oval with Straight sides...Full width X full length X average depth X 6.7

Irregular...Consult pool builder.

STORAGE AND DISPOSAL

Keep product dry in a tightly closed container when not in use. Store in a cool, dry, well ventilated area away from heat or open flame. Keep contents and container dry and off wet floors. In case of decomposition isolate container, if possible, and flood with large amounts of water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

GENERAL NOTES

Sav-Clor 3" Tabs are a concentrated form of chlorine designed for the chlorination of swimming pools. Sav-Clor 3" Tabs provide the acidity to lower the high pH of water which assists in increasing the effectiveness of residual chlorine.

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