DANGER. CORROSIVE CAUSES SEVERE EYE AND SKIN INJURY. HARMFUL IF INHALED HARMFUL IF SWALLOWED. Do not get in eyes, on skin or on clothing. Wear goggles and wash contaminated clothing before reuse. Wash thoroughly after handling.

ENVIRONMENTAL HAZARDS
This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, or other waters in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without permission from the sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA. Apply this pesticide only as specified in this label instructions.

STORAGE AND DISPOSAL
STORAGE: Do not contaminate water, food, or feed by storage, disposal or cleaning of equipment.
Pesticide Disposal: Pesticide containers are hazardous waste. improper disposal of excess pesticide, spray mixture or residue is a violation of Federal Law. If these wastes cannot be disposed of by you according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Non-returnable container. Do not re-use or re-fill this container. Offer for recycling, if available. Triple rinse (or equivalent) container promptly after emptying. Triple rinse as follows: Empty remaining contents onto application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, measuring at least one complete revolution, for 30 seconds. Stand the container on its end and let it tip back and forth several times. Then the container over onto its other end and tip it back and forth several times. Empty the remainder into application equipment or a mix tank or store for later use or disposal. Repeat this procedure two more times. Then offer for recycling, if available, or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedure approved by state and local authorities.

DIRECTIONS FOR USE
This is a violation of Federal Law to use this product in a manner contrary to that specified in this label with its labeling.

COOLING PONDS
NOTE: this use is NOT CURRENTLY AUTHORIZED IN NEW YORK
STABREX ST 70 may be applied at the pond inlet or at a location that permits complete diffusion into the water at maximum retention time before reaching the outlet. Sufficient STABREX ST 70 should be used to maintain a total boron level of 4.5-9.0 ppm in all parts of the pond (two fluid ounces per 1000 gallons of water yields 2.2 ppm total boron).

DECORATIVE FOUNTAINS
STABREX ST 70 may be applied at the fountain inlet or at a location that permits complete diffusion into the water at maximum retention time before reaching the outlet. Sufficient STABREX ST 70 should be used to maintain a total boron level of 4.5-9.0 ppm in all parts of the reservoir (two fluid ounces per 1000 gallons of water yields 2.2 ppm total boron).

INDUSTRIAL AND COMMERCIAL RECIRCULATING COOLING WATER SYSTEMS
STABREX ST 70 should be applied directly to the cooling waters in the section of the system where sufficient mixing will occur. STABREX ST 70 should be applied to the cooling water to provide a total boron level of 4.5-9.0 ppm. STABREX ST 70 at a dosage of two fluid ounces per 1000 gallons of water gives a dosage of approximately 2.2 ppm of total boron,

INDUSTRIAL PASTEURIZERS
For control of bacteria and fungi in industrial pasteurizers 3.5-7.0 oz. of STABREX ST 70 per 1000 gallons of system water to achieve control. To maintain control add sufficient STABREX ST 70 to maintain a 4.5-9.0 ppm total boron throughout the system. (Two fluid ounces per 1000 gallons of water yields 2.7 ppm total boron).

NALTOS W9 EHNEWY SOLD ELSEWHERE ON CONTAINER

STABREX ST 70 is an effective agent for controlling algal, bacterial, and fungal slime in condensing and cooling equipment in which recirculating water is used as the cooling medium and in ponds which serve as the source of boiler feedwater or to treat water used in cooling equipment. STABREX ST 70 can also be used to control bacterial, fungal and algal slime in decorative fountains, air washers, pulp and papermill influent water systems (Not For Use In California), and food, beverage, and industrial process pasteurizers.

ACTIVE INGREDIENTS
Sodium Hypochlorite............................................. 6.36%
Sodium Bromide.................................................. 9.23%
OTHER INGREDIENTS................................................ 84.41%
Total.......................................................... 100.00%
(Expressed as chlorine = approximately 6.49%)

KEEP OUT OF REACH OF CHILDREN

FIRST AID
If swallowed:
Call a poison control center or a doctor immediately for treatment advice.
- DO NOT INDUCE VOMITING.
- Do not give any thing to drink.
- If in eyes:
  Hold eye open and rinse slowly and gently with water for 15-20 minutes.
  After at least 15 minutes of rinsing or if eye is not irritated, wash and dress the eyes.
- If on skin or clothing:
  Take off contaminated clothing.
  Wash skin immediately with plenty of water for 15-20 minutes.
  Call a poison control center or a doctor immediately for treatment advice.
- If inhaled:
  Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, and then give artificial respiration, preferably mouth-to-mouth if possible.
Call a poison control center or a doctor for further treatment advice.

NOTE TO PHYSICIAN
Aspiration may cause lung damage. Possible mucosal damage may contaminate the use of gastric lavage.

IF EXPOSED AND, if available, the product container or label with you when calling a poison control center or a doctor, or going for treatment.

Directions for Use (continued)

AIR WASHERS (This product may be used only in industrial air washer and air washer systems which have water recirculating components)
For control of microorganisms in industrial air washer systems add sufficient STABREX ST 70 to the air washer water or cold water basin to give a total boron level of 4.5-9.0 ppm. Badly fouled systems must be cleaned before treatment is begun. STABREX ST 70 at a dosage of two fluid ounces per 1000 gallons of water gives a dosage of approximately 2.2 ppm of total boron, but several times that dosage may be required to provide a total boron level of 2.2 ppm throughout the system. The total boron level should be checked with a test kit and additional product applied until a reading of 4.5-9.0 ppm is obtained at the bleed-off point. Some systems may be maintained in satisfactory biological condition by applying this dosage once per day while others will respond better to dosages less than once per day.

HEAT TRANSFER SYSTEMS (Such as Evaporative Condensers, Hydrofoam Heat Exchangers and Rentec, Dairy Swirlwater Systems and Ozone-Through Cooling Water Systems)
STABREX ST 70 should be used at the same application rates, and in the same manner as described above. It should be added to the system at a point of uniform mixing such as a baffle zone, ram area, or other reserve or collecting area from which the treated water will be circulated uniformly throughout the system.

FOR PULP & PAPER MILL INFLUENT WATER SYSTEMS (NOTE: THIS USE IS NOT CURRENTLY AUTHORIZED IN CALIFORNIA)
STABREX ST 70 should be applied to the raw water intake prior to the filter house, oxygenator, or process water. Feed at a dosage sufficient to provide a total boron level of 4.5-9.0 ppm. STABREX ST 70 at a dosage of two fluid ounces per 1000 gallons of water gives a dosage of approximately 2.2 ppm of total boron, but several times that dosage may be required to provide a total boron level of 2.2 ppm throughout the system. The total boron level should be checked with a test kit and additional product applied until a reading of 4.5-9.0 ppm is obtained.
Some systems may be maintained in a satisfactory biological condition by applying this dosage intermittently while others may require a continuous application. STABREX ST 70 may be used in pulp and paper mill influent water systems where the manufacturer's paper or paperboard may be used for food contact purposes.

INDUSTRIAL WASTE WATER IMPOUNDMENT (WATER TREATMENT)
(NOTE: THIS USE IS NOT CURRENTLY AUTHORIZED IN CALIFORNIA)
For control of microorganisms in wastewater treatment systems add sufficient STABREX ST 70 to provide a total boron level of 6.0-8.5 ppm. Badly fouled systems must be cleaned before treatment is begun. STABREX ST 70, at a dosage of two fluid ounces per 1000 gallons of water gives a dosage of approximately 0.3 ppm of total boron, but several times that dosage may be required to provide a total boron level of 0.2 ppm throughout the system. The total boron level should be checked with a test kit and additional product applied until a reading of 0.2-0.5 ppm is obtained at the bleed-off point.

SHELL EGG PASTEURIZATION WATER SYSTEMS (NOTE: THIS USE IS NOT CURRENTLY AUTHORIZED IN CALIFORNIA)
For control of bacteria and fungi in shell egg pasteurization systems add sufficient STABREX ST 70 per 1000 gallons of system water to achieve control. To maintain control add sufficient STABREX ST 70 to maintain a 4.5-9.0 ppm total boron throughout the system. (Two fluid ounces per 1000 gallons of water yields 2.2 ppm total boron).

FOR PULP & PAPER MILL PROCESS WATER SYSTEMS (NOTE: THIS USE IS NOT CURRENTLY AUTHORIZED IN CALIFORNIA)
STABREX ST 70 should be added to a paper making system at a point of uniform mixing such as the heater, bleach chest, pulp-aid tank, or white water tank. Feed at a dosage sufficient to provide a total boron level of 4.5-9.0 ppm. STABREX ST 70 at a dosage of two fluid ounces per 1000 gallons of water gives a dosage of approximately 2.2 ppm of total boron, but several times that dosage may be required to provide a total boron level of 2.2 ppm throughout the system. The total boron level should be checked with a test kit and additional product applied until a reading of 4.5-9.0 ppm is obtained. Some systems may be maintained in satisfactory biological condition by applying this dosage intermittently while others may require a continuous application. STABREX ST 70 may be used in pulp and paper mill process water systems where the manufacturer's paper or paperboard may be used for food contact purposes.

NOTE: Halogen dosages listed in the various applications are expressed as bromine. Since most field test kits for estimating halogen values in terms of chlorine by the reading from the test kit (as chlorine) by 2.25 in order to obtain the bromine equivalence listed in these directions.