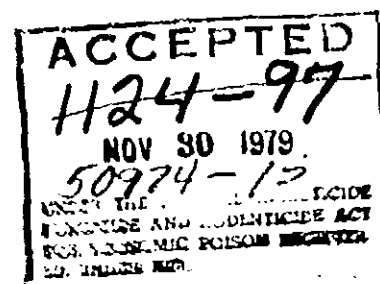


2
POOL PRODUCTS FROM A NAME YOU KNOW **PUREX**®

GUARDEX®

chlorinating sticks

TRICHLORO-S-TRIAZINETRIONE (TCCA) FOR USE IN GUARDEX
TABLET FEEDERS OR OTHER TCCA FEEDING DEVICES



53

50974-15

4

Guardex Chlorinating Sticks contain a concentrated chlorinating compound which, when used in your Guardex Tablet Feeder or other Trichloro-s-triazinetriene feeding devices, will provide a stabilized chlorinating disinfection and algae control program.

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

For the most effective use of this product, your pool should be properly conditioned. To condition your pool, add Guardex Conditioner and Super Chlorinator as directed on the conditioner package. If your pool is already conditioned, simply superchlorinate by adding Guardex Super Chlorinator as directed on the label. To determine chlorine residual, use a Guardex 4-in-1 Test Kit.

Remove cap of empty cartridge from Guardex Tablet Feeder. Fill cartridge with Guardex Chlorinating Sticks. Replace cap and adjust feed rate using this table as a guide.

Pool Size	14 x 28	16 x 3	17 x 34	18 x 36	24 x 40
Gallons	15,000	20,000	25,000	30,000	35,000
Feed Rate	2	3	4	5	6

For other Trichloro-s-triazinetriene feeding devices, follow manufacturer's recommendations for refilling and adjusting feed rate for proper available chlorine level.

Maintain a 1.0-1.5 ppm minimum range of residual chlorine. If the chlorine residual is above 1.5 ppm, adjust the cartridge to the next smaller number. If below 1.0 ppm, adjust the cartridge to the next larger number and add Guardex Super Chlorinator as directed on the label. Recheck chlorine residual in pool 24 hours later.

Remember—an increase in weather temperature, bather load or water temperature will cause your pool to use more chlorine. You should increase the feed rate setting accordingly. If the cartridge is set at the maximum setting, the pumping time should be increased to compensate for the increased usage.

When the sticks in the feeder are nearly exhausted, super chlorinate and refill when the chlorine residual of the pool reaches 1.5 ppm.

Made in U.S.A.

Purex Corporation, Pool Products Div., 18400 East Mohr Ave., Industry, Ca. 91749

EPA Reg. No. 1124-97-AA

EPA Est. 1124-CA-3

Keep pH between 7.4 and 7.6 and total alkalinity between 100 and 120 ppm as determined by an adequate test kit. Check alkalinity after each refilling. If an alkalinity adjustment is indicated, add Guardex pH Stabilizer as directed on the label.

STORAGE AND DISPOSAL: Keep product dry in tightly closed container when not in use. Store in a cool, dry, well ventilated area away from heat or open flame. In case of decomposition, isolate container, if possible, and flood with large amounts of water. Do not reuse empty container. Rinse empty container thoroughly with water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area, or bury in a safe place.

PRECAUTIONARY STATEMENTS

PRACTICAL TREATMENT (FIRST AID): **swallowed:** Feed bread soaked in milk followed by olive oil or cooking oil. Call a physician immediately. **On Skin:** Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists, get medical attention. **In Eyes:** Flush with cold water for at least 15 minutes. Get immediate medical attention.

CHEMICAL HAZARDS: Strong oxidizing agent. Do not use moist or damp utensils. Do not use in calcium hypochlorite feeders. Such use may lead to contamination with other pool chlorinating compounds which may lead to fire or explosion. Mix only into water. Contamination with moisture, garbage dirt, organic matter or other chemicals, including other pool chemicals or pool chlorinating compounds, or any other foreign matter, such as, household products, soap products, paint products, solvents, acids, vinegar, beverages, oils, pine oil, dirty rags, etc. may start a chemical reaction with generation of heat, liberation of hazardous gases, and possible generation of fire and explosion. In case of contamination or decomposition, do not reseal container. If possible, isolate container in open air or well ventilated area. Flood with large volumes of water, if necessary.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Keep out of lakes, streams or ponds. Treated effluent may not be discharged into lakes, streams, ponds or public waters without a valid discharge permit. For guidance, contact the regional office of the Environmental Protection Agency.

