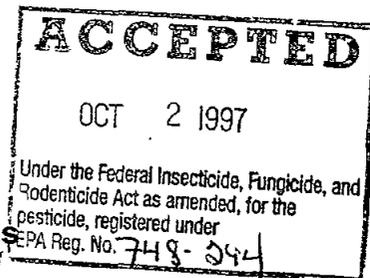


PM32

748-294

10-2-97

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**ZAPPIT™ ES**  
**Shock Treatment**  
**and Super Chlorinator for Swimming Pools**

- \* Kills Bacteria
- \* Controls Algae
- \* Destroys organic contaminants
- \* Restores a crystal clarity to pool water
- \* Fast Dissolving

EPA Reg. No. 748-294  
 EPA Est. No. 52270-GA-1

**ACTIVE INGREDIENT:** Calcium Hypochlorite. . . 73%  
**INERT INGREDIENTS:** . . . . . 27%  
 Minimum 70% Available Chlorine

**KEEP OUT OF REACH OF CHILDREN**  
**DANGER**

See additional precautionary statements on back label.

**STATEMENT OF PRACTICAL TREATMENT (First Aid):** **EYE/SKIN CONTACT:** Flush with plenty of water for at least 15 minutes, while removing contaminated clothing and shoes. For eye contact, get immediate medical attention. If skin irritation occurs, get medical attention. **INHALATION:** Remove to fresh air. If signs of irritation or discomfort occur, take immediately to a hospital or physician. **SWALLOWING:** If swallowed, drink large amounts of water. Do not induce vomiting. Call a physician or poison control center immediately.

Manufactured by  
**PPG INDUSTRIES, INC.**  
 One PPG Place  
 Pittsburgh, PA 15272

Emergency Telephone Number: (304) 843-1300

NET WT. 1 lb. (453.6 g)

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**PRECAUTIONARY STATEMENTS - HAZARDS TO HUMANS AND DOMESTIC ANIMALS -**

**DANGER** - Highly Corrosive. Causes Skin and Eye Damage. May be Fatal if Swallowed. Irritating to Nose and Throat. Wear goggles or face shield and rubber gloves when handling. Avoid breathing dust. Remove and wash contaminated clothing and shoes before reuse.

**PHYSICAL AND CHEMICAL HAZARDS:** Strong oxidizing agent! Mix only with water. **Do not add this product to any dispensing device containing remnants of any other product. Such use may cause violent reaction leading to fire or explosion.** Contamination with moisture, acids, organic matter, other chemicals or easily combustible materials such as petroleum or paint products may start a chemical reaction with generation of heat, liberation of hazardous gases and possible generation of a fire or 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.

**STORAGE AND DISPOSAL:** Read before using. Keep in original container in a cool, dry, well-ventilated place. Keep container closed when not in use. Keep away from heat sources, sparks, open flames and lighted tobacco products. **Container Disposal** - Do not reuse container. Residual material remaining in empty container can react to cause fire. Thoroughly flush empty container with water then destroy by placing in trash collection. **Pesticide Disposal** - Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Do not contaminate water, food, or feed by storage or disposal.

**In Case of Fire** - Drench with water. Calcium hypochlorite supplies oxygen; therefore, attempts to smother fire with a wet blanket, carbon dioxide, or a dry chemical extinguisher are ineffective. **In Case of Spill or Leak** - Use extreme caution. Contamination may cause fire or violent reaction. If fire or reaction occurs in area of spill, douse with plenty of water. Otherwise sweep up spilled material, using a clean, dry shovel and broom and dissolve spilled material in water. Then immediately use solution as directed.

**DIRECTIONS FOR USE:** It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Swimming pool water is subject to a build-up of a wide variety of organic contaminants including swimmer wastes, such as perspiration, ammonia compounds, and natural and synthetic oils and lotions. If left untreated, the build-up of these contaminants could lead to the development of noxious odors, irritating water, and unsightly water clarity problems. These organic wastes which serve as nutrients for bacteria, algae, and other organisms should be removed from the pool on a regular basis to prevent their build up. Zappit™ ES will effectively reduce organic contamination in swimming pool water resulting in increased water clarity.

Always adjust pH between 7.2 and 7.4 prior to using Zappit™ ES. To oxidize the organic contamination which builds up in pool water, add 1 pound of Zappit™ ES for every 15,000 gallons of water. Add the total contents of this package all at one time by pre-dissolving the product in a clean plastic container of water, then sprinkle the solution into the pool.

Add Zappit™ ES at night or when the pool is not in use. Do not use the pool until the free chlorine residual has dropped below 3.0 ppm as determined by using a test kit. Zappit™ ES should be used weekly during periods of heavy use or when water temperatures are above 80°F and once every two weeks in residential pools receiving normal usage. Between treatments with Zappit™ ES, continue to maintain the proper water balance and sanitizer level in your pool as recommended on the label of your normal pool sanitizer.