DOSE DIRECTLY INTO POOL: Broadcast dosage across surface of water. To prevent liner damage, use skimmer method above.
Allow filter to run continuously, being careful to empty strainer basket in front of pump if suction is impeded. Also, there may be a tendency for the filter to clog due to the accumulation of dead algae. Backwash filter if this occurs. Repeat dosage on the second day if necessary. If there is no improvement on the third day, consult your dealer or the manufacturer of this product for further advice. Do not resume regular chlorine dosages until chlorine residual falls to between 1 and 3 ppm. Bathers should not be allowed to enter the pool until chlorine residual falls to 2 ppm or less.

NOTE ON POOLS TREATED FOR ALGAE: If this product is used to shock or superchlorinate an algae infested pool, after treatment it is important to brush the walls and floor to expose algae that may be in cracks or wrinkles that might protect algae from high chlorine residuals.
POOL GALLON CALCULATOR (all dimensions in feet)
Square or Rectangular Length x Width x Average Depth x 7.5 = Gallons
Round or Oval: Length x Width x Average Depth x 5.9 = Gallons
STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal.
PESTICIDE STORAGE: Store in original container, tightly closed away from heat or open flame. Store in a cool, dry, well ventilated place. Keep container off wet floors.

PESTICIDE DISPOSAL: Do not put spilled product, filled or partially filled containers in the trash. In case of decomposition, isolate container in open area if possible and flood with large amounts of water. Dispose of waste material according to label use directions otherwise call 1-800-CLEANUP for guidance from you local solid waste agency.
EMERGENCY HANDLING: In case of contamination or decomposition, do not reseal container. If possible isolate container in open and well-ventilated area. Flood with large volumes of water.
EPA REG. NO. 7124-29-1677 EPA EST. NO. 7124-NJ-1

ECOLAB®

Net Weight: 1 lb/0.45 kg

Aqua Balance®
Cal Hypo Shock

Department of Agriculture
STATE OF HAWAII

17413

9203.286

LICENSED

PERIOD 2014-2016 LIC. NO.

ACTIVE INGREDIENT:
Calcium Hypochlorite* 68.0%
OTHER INGREDIENTS: 32.0%
TOTAL: 100.0%
* Provides 68% Available Chlorine

KEEP OUT OF REACH OF CHILDREN
DANGER

See first aid statement and other precautions below before opening container.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
FIRST AID:
Have the product container or label with you when calling a poison control center or doctor, or going for treatment.
IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.
IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.
IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.
Note to physician: Probable mucosal damage may contraindicate use of gastric lavage.
DANGER: Highly corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.
ENVIRONMENTAL HAZARDS: This product is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless 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 previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.
SPECIAL PRECAUTIONS
PLEASE READ BEFORE OPENING CONTAINER
PREVENTION OF PHYSICAL INJURY
1. This product emits a powerful chlorine gas. Do not open container indoors:
   -Hold away from face when opening to avoid breathing fumes.
2. This product is dangerous when not used properly:
MISUSE MAY RESULT IN SERIOUS PERSONAL INJURY REQUIRING HOSPITALIZATION
RELATED COMPLICATIONS MAY LEAD TO DEATH
Do not mix with any other chemicals
Mixing with other chemicals may cause a violent and instantaneous chemical reaction.
Do not add water to this product.
Do not add this product to water in a pail.
Do not take advice from others.
Do not experiment.
Follow label instructions exactly.

Manufactured for:

ECOLAB®

370 Wabasha Street N • St Paul MN 55102-1390 USA
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www.ecolab.com • 734854/5403/0611

0 25469 17413 0

PREVENTION OF PROPERTY DAMAGE: Contact between this product in its undissolved state and vinyl liners, painted surfaces or other property in or around the pool will result in permanent bleaching of the color.
PHYSICAL AND CHEMICAL HAZARDS: Danger: Strong oxidizing agent. Mix only into water. Contamination may start a chemical reaction with generation of heat, liberation of hazardous gases, and possible fire or explosion. Avoid any contact with flame or burning material such as a lighted cigarette. Do not contaminate with moisture, garbage, dirt, organic matter, chemicals including other pool chemicals, pool chlorinating compounds, household products, cyanuric pool stabilizers, soap products, paint products, solvents, acids, vinegar, beverages, oils, dirty rags or any foreign matter. Do not use moist or damp utensils.
DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.
Proper dosages of this product will control growth of algae and effectively kill many bacteria which may cause infection.
Reentry into treated swimming pools is prohibited above levels of 4 ppm of chlorine.

FOR USE IN DAILY CHLORINATION
INITIAL DOSAGE: Add 1 ounce of this product for each 1,000 gallons of water. The initial chlorination dose should be repeated until a chlorine residual of 0.6 to 1.0 ppm is obtained.
MAINTENANCE DOSAGE: Add one ounce per 5,000 gallons daily or as needed to maintain a residual of 0.6 ppm to 1.0 ppm of available chlorine as determined by the use of a chlorine test kit. Keep pH in range between 7.2 - 7.6. One ounce of this product will add 1.0 ppm available chlorine to 5,000 gallons of water. During hot sunlit days or when bathing load is heavy, test water frequently as available chlorine may dissipate rapidly. Maintain chlorine residual between 0.6 ppm and 1.0 ppm at all times.
FOR USE AS A SHOCK TREATMENT:
It is a violation of federal law to use this product in a manner inconsistent with its labeling.
The purpose of this product is to provide a shock treatment to pools that are unacceptable for use due to the presence of bacteria or algae, or discolored because of neglect or the presence of minerals such as iron or manganese. One pound of this product will impart 9 ppm (parts per million) of available chlorine to 9,000 gallons of water. In some cases when the extent of organics present in the pool does not allow the water to respond to the initial dose, a second treatment may be necessary.
1. Remove as much as possible any floating, suspended and/or sunken matter that may be present by use of a hand skimmer, pool leaf rake or by vacuuming to waste.
2. Adjust pool water pH to 7.2-7.6.
3. Introduce this product at the rate of 1 lb. per 9,000 gallons of water.
Application should be made using one of the following methods:
SKIMMER METHOD: Use this method to avoid bleaching vinyl liner or paint Empty skimmer of all chemicals and/or debris. Make sure that filter is on and that water is properly recirculating through skimmer. Remove any chemicals that may be in an in-line automatic chemical dispensing device. Pour product slowly into skimmer, making sure that the material is drawn into the system at the same rate. Do not allow this material to accumulate as gases generated may cause an explosion.