

FIRST AID: Call a poison control center or doctor for treatment advice. 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. **IF ON SKIN OR CLOTHING:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. **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 the 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, preferable by mouth-to-mouth, if possible. **NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage.

EPA REG. NO. 6836-116-1258

Superscript used in Lot. No.:

EPA EST. NO. 42291-GA-1 (AD)

EPA EST. NO. 1258-TN-01 (CN)

EPA EST. NO. 52270-GA-01 (C)

Visit www.brillianceforspas.com
Brilliance® is a registered trademark
of Arch Chemicals, Inc.

Sold by:
Arch Chemicals, Inc.
P.O. Box 724438
Atlanta, GA 31139-1438

**IN CASE OF EMERGENCY
CALL: 1-800-654-6911**



**PART NO. 05904919
ITEM NO. 83767
83767-A-0413**



PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: HIGHLY CORROSIVE. Causes irreversible eye damage and skin burns. May be fatal if swallowed. Do not take internally. Irritating to nose and throat. Avoid breathing dust. Use with adequate ventilation. Do not get into eyes, on skin or on clothing. Wear protective clothing, chemical resistant gloves and protective eyewear (goggles, face shield or safety glasses). Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove contaminated clothing and wash clothing before reuse.

PHYSICAL AND CHEMICAL HAZARDS

CHEMICAL HAZARD: STRONG OXIDIZING AGENT. Mix only with water. Use clean dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter, or other chemicals 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 re-seal container. If possible, isolate container in open air or well-ventilated area. Flood with large volumes of water if necessary.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish.

STORAGE AND DISPOSAL:

Store in original container in areas inaccessible to children in a cool, dry, well-ventilated area. Do not store at temperatures above 100°F. Nonrefillable container. Do not reuse or refill this container. Discard empty container in trash or offer for recycling if available.



Department of Agriculture
STATE OF HAWAII

LICENSED

PERIOD **2014-2016** LIC. NO.

9338.379

Brilliance
for spas

bromo tabs

ideal for
spa/hot tub sanitizing

Active Ingredients:

1-bromo-3-chloro-5,5-dimethylhydantoin	54.2%
1,3-dichloro-5,5-dimethylhydantoin.....	28.9%
1,3-dichloro-5-ethyl-5-methylhydantoin	15.9%
Other Ingredients:.....	1.0%
Total:.....	100.0%

Total Available Halogen as bromine.....141%

Total Available Halogen as chlorine.....62.8%

**KEEP OUT OF REACH OF
CHILDREN
DANGER**

See side/back panel for additional Precautionary
Statements and First Aid.

**Net Contents
1.65 lbs. (748 g)**

Brilliance® for spas bromo tabs are a form of brominating hydantoin for spas and hot tubs. It is easily adapted to many erosion feeders used to automatically treat both commercial and residential spas and hot tubs. When used as directed, Brilliance for spas bromo tabs will disinfect spa and hot tub water, keeping it clean, clear and free of odor. Brilliance for spas bromo tabs give the effectiveness of chlorine without the chlorine odor. Proper sanitary practices require changing spa water at a minimum of every 30 days.

DIRECTIONS FOR USE:

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

DANGER Do not mix this product in concentrated form with any other chemicals. Do not add other chemicals to the feeding device when using this product. A violent reaction leading to fire and/or explosion could result.

Re-entry into treated spas is prohibited above levels of 8 ppm due to risk of bodily injury.

SPA DIRECTIONS

NOTE: Before using Brilliance for spas bromo tabs in your spa or hot tub for the first time, add 1/2 ounce of sodium bromide per 100 gallons of water to establish a 30 ppm bromide concentration. Also, add sodium bromide at this dosage whenever the spa or hot tub is drained and refilled. The bromide addition ensures immediate establishment of an all-bromide system, eliminates chlorinous odors and maximizes skin and eye comfort.

SPA OR HOT TUB START UP: To start up a new spa or hot tub, or one recently drained, clean all surfaces, backflush and clean the filter, chemically balance the calcium hardness and total alkalinity, treat for metals if present (iron, copper and manganese), and adjust the pH to 7.2 - 7.8. Using a suitable feeder adjusted according to the manufacturer's directions, add Brilliance for spas bromo tabs to maintain an active bromine concentration of 2 to 4 ppm in residential spas and 3 to 6 ppm in commercial spas. Use a reliable test kit to monitor for bromine regularly. Brilliance for spas bromo tabs usage will typically vary from 0.015 to 0.10 pound for every 300 gallons of spa water to maintain the recommended bromine concentration range. The presence of organic debris, high bather use and other factors may require a higher dosage.

SUPEROXIDATION: Water soluble, non-filterable wastes can accumulate in spa or hot tub water and cause dull or cloudy water and can stimulate algal growth. Superoxidation or superchlorination with a suitable oxidizing shock treatment must be done on a regular basis to remove these wastes and maintain clear sparkling water. Suitable oxidizing agents are those based on calcium hypochlorite, lithium hypochlorite, sodium hypochlorite or potassium peroxymonopersulfate.