

Carey color
Digital Imaging Services, Incorporated

6835 Ridge Road
Sharon Center, OH 44274
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Toll Free: 800-555-3142
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PRINTER: BALL PLASTICS
CUSTOMER:
DATE:
PRODUCT ID#:
PAIL SIZE: 6 GAL
ART LIMIT AREA: 9 X 33.5
PRINT SURFACE AREA: 10.625 X 34.125

CAREY COLOR LIMITATION OF LIABILITY: Color proofs, films, printing plates, etc., should be thoroughly inspected by the customer/recipient immediately upon receipt of same. The Customer is responsible for proofreading all copy and content, including UPC symbols, and their legal department confirms all legal requirements have been met. The Printer is responsible for checking all films, printing plates, or supplied files before plating. Should the job require changes or corrections after inspection, the responsibility of Carey Color shall be limited to replacing our own product by remaking the job or the incorrect portion thereof. Carey Color cannot be held liable for any other job loss or damage, including, but not limited to: overtime, press time, labor, and materials (ink, paper, etc.).

INKS: MAX 6
A
B
C
D
E
F
Art Limit:
Handle Ears:



CUSTOMER'S APPROVAL _____ DATE _____

PENDING

BALL 6 GALLON TEMPLATE
SIZE: 6 GALLON
ART LIMIT AREA: 9" X 33.5"
PRINT SURFACE AREA: 10.625" X 34.125"

FRONT OF PAIL

BACK OF PAIL

Regulatory Dept. - based on EPA label dated 3/7/11 with 2/27/12, 5/8/12, 7/30/12, 1/23/13 and 3/7/13 Notifications



APPROVED
By Ifogel at 3:55 pm, Mar 11, 2014

1" Brominating Tablets

Brominating Disinfectant For Pools

Effective pool sanitizer
Creates soft water feel
No chlorine odor

KEEP OUT OF REACH OF CHILDREN
DANGER
See back panel for additional
Precautionary Statements and First Aid.

Net Wt. 50 lbs (22.6 kg)

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%



PART NO. XXXXXX
ITEM NO. XXXXX
XXXXX-A-1213



Pace® 1" Brominating Tablets is a form of brominating hydantoin for pools. It is easily adapted to many erosion feeders used to automatically treat both commercial and residential pools.

When used as directed, **Pace® 1" Brominating Tablets** will disinfect pool water, keeping it clean, clear and free of odor. **Pace® 1" Brominating Tablets** gives the effectiveness of chlorine without the chlorine odor. Proper sanitary practices require properly monitoring pool water conditions.

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 pools is prohibited above levels of 8 ppm due to risk of bodily injury.

POOL DIRECTIONS

TO START UP A NEW POOL, OPEN A POOL FOR THE SEASON OR CONVERT FROM A CHLORINE BASED PROGRAM:

Backflush or clean the filter, chemically balance the calcium hardness and alkalinity and adjust pH to 7.2 to 7.8. Superoxidate to obtain a residual of 10 to 20 ppm available bromine as determined by a suitable test kit. Swimming may begin when the bromine level drops below 8 ppm.

When the bromine level drops below 1 to 3 ppm, add 0.2 to 2.0 ounces of **Pace® 1" Brominating Tablets** per 1000 gallons daily, or as needed. Use a suitable feeder device adjusted according to the manufacturer's instructions so as to maintain 1 to 3 ppm available bromine. Use a reliable test kit to monitor for bromine regularly. Maintain the pool water pH between 7.2 and 7.8.

High temperatures, the presence of organic debris, high bather use and other factors may require more frequent treatments.

SUPEROXIDATION:

Water soluble, non-filterable wastes can accumulate in pool water and cause dull or cloudy water and can stimulate algal growth. Superoxidation or super-

chlorination with a suitable oxidizing shock treatment must be done weekly or bi-weekly, after extremely heavy bather loads or heavy rain storms. Suitable oxidizing agents are those based on calcium hypochlorite, lithium hypochlorite, sodium hypochlorite or potassium peroxy-monopersulfate.

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.

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, preferably by mouth-to-mouth, if possible.
NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not discharge effluent containing this product into lakes, ponds, streams, 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.

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.

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.

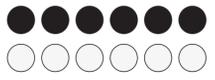
EPA REG. NO. 6836-116-1258
EPA EST. NO. 6836-PA-01

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

Pace® is a registered trademark
of Arch Chemicals, Inc.

HELPLINE: 1-866-484-7665

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



ADD ONE SOLID CIRCLE TO LAYOUT FOR EACH COLOR
ADD ONE 3% CIRCLE FOR EACH COLOR WITH SCREENING
CIRCLES MUST RUN HORIZONTALLY ON PAIL