

Georgia-Pacific

1 SLOW DISSOLVING TABLETS
(SMALL SIZE)

(Small Size)

Georgia-Pacific

chlorine-containing gases. Avoid contamination with combustible materials or moisture. Keep away from heat and open flames. Store product in tightly closed container in a cool, dry place when not in use. In case of fire, break container in well-ventilated area and flood with water. Do not refill this container. Rusty metal containers thoroughly with water and discard it.

First Aid: In case of contact immediately flush eye or skin with plenty of water for 15 minutes. If swallowed, drink water. Do not induce vomiting. If inhaled, get fresh air. If necessary, seek medical attention. For more information, call 1-800-451-7777.

NET WT. 3-1/2 LB.

1. With G.P. Conditioner (sulfuric acid)
 2. With a G.P. Test Kit. If below 1.0 part per million (PPM), add G.P. Super Chlorine or G.P. TopClor II Swimming Pool Chlorinating Liquid to establish residual chlorine at 1.0-1.5 PPM.
 3. At 1.0-1.5 PPM by placing tablets in an automatic feeder designed for tablets of this size and active ingredient. Each tablet supplies about 3.5 PPM available chlorine per 1,000 gallons water. If refilling an adjustable feeder start with setting you normally use. Check residual chlorine frequently, adjust setting as necessary to maintain 1.0-1.5 PPM residual chlorine. If refilling a non-adjustable feeder, add about 10 tablets per 5,000 gallons. Check chlorine and adjust subsequent additions as necessary to maintain 1.0-1.5 PPM residual chlorine.
 4. Immediately and at least once each week with a G.P. Test Kit. Adjust pH to 7.2-7.6 if necessary by adding G.P. Liquid Alkalizer or G.P. Dry Alkalizer to reduce pH or by adding G.P. Soda Ash to increase pH.
- G.P. Slow Dissolving Tablets contain built-in conditioners (cyanuric acid) if used regularly no further additions of G.P. conditioner will be required.
- Follow G.P. instructions for use on all labels of these products.

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W SOLVING LETS (L SIZE)



(Small Size)

1. with G.P. Conditioner (sodium acid).
2. with a G.P. Test Kit. If below 1.0 part per million (PPM) add G.P. Super Chlorizer or G.P. TopDip II Swimming Pool Chlorinating Liquid to establish residual chlorine at 1.0-1.5 PPM.
3. at 1.0-1.5 PPM by placing tablets in an automatic feeder designed for tablets of this size and active ingredient. Each tablet supplies about 3 PPM available chlorine per 1,000 gallons water. If refilling an adjustable feeder, start with setting you normally use. Check residual chlorine frequently, adjust setting as necessary to maintain 1.0-1.5 PPM residual chlorine. If refilling a non-adjustable feeder, add about 10 tablets per 5,000 gallons. Check chlorine and adjust subsequent additions as necessary to maintain 1.0-1.5 PPM residual chlorine.
4. immediately and at least once each week with a G.P. Test Kit. Adjust pH to 7.2-7.8 if necessary by adding G.P. Liquid Acid or G.P. Dry Acid to reduce pH or by adding G.P. Soda Ash to increase pH.

G.P. Slow Dissolving Tablets contain built-in conditioner (sodium acid) if used regularly, no further additions of G.P. Conditioner will be required.

Follow Directions for Use on labels of these products.

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1 SLOW DISSOLVING TABLETS (SMALL SIZE)



NET WT. 3-1/2 LB.

WARNING DATA CAUTIONS

This product is toxic to fish. Tablets effluent should not be discharged where it will come into direct contact with public water. DO NOT discharge into water in drinking water treatment plants. DO NOT discharge into water in swimming pools. DO NOT discharge into water in public water supply systems.

HAZARD PRECAUTION: Do not use in swimming pools. Do not use in public water supply systems. Do not use in drinking water treatment plants. Do not use in swimming pools.

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