CUTOFF 5”

STYLE:

FARM PREMISES:

Remove all animals, poultry, and feed from premises, vehicles and enclosures. Remove all litter, and manure from floors, walls and surfaces of barns, pens, detergents. Test the level of available chlorine if solution has been allowed to stand. Add more of the product if the available chlorine level has dropped below 200 ppm.

COMMERCIAL LAUNDRY SANITIZERS:

Product in the water. Start up by adding 2 oz of product per 1000 gallons of water for each 1 ppm of available chlorine needed. For subsequent doses, check chlorine level with Test Kit to insure that solution does not drop below 50 ppm available chlorine. Remove and drain sanitized items. Sanitizer used in automatic systems may be used in the recycling, if available.

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide spray mixture or rinsate is a violation of Federal law. If these solutions. Always empty and rinse spray/fog equipment with potable water after use. Thoroughly spray or fog all surfaces until wet, allowing excess sanitizer to drain. Vacate area for at least 2 hours. Prior to using equipment, rinse all surfaces treated with a 600 ppm solution with a 200 ppm solution.

Sanitation of non-porous non-food contact surfaces: Dairy, Beverage, Meat, Poultry, Commissary and Food Processing Plants - IMMERSE OR FLOOD APPLICATIONS. Prepare a sanitizing solution by thoroughly mixing 2 oz of this product with 5 gallons of water to provide approximately 200 ppm available chlorine. This solution must be tested periodically to ensure that the available chlorine strength is maintained. Solutions containing 25 ppm available chlorine (or less) will not adequately sanitize food contact surfaces. IMMERSE OR FLOOD APPLICATIONS. A solution of 100 ppm available chlorine may be used in the sanitizing solution if a test kit is available. Solutions containing an initial concentration of 100 ppm available chlorine must be tested and adjusted periodically to insure that the available chlorine does not drop below 50 ppm.

After cleaning and rinsing equipment or containers, apply a sanitizing spray rinse containing 25 ppm available chlorine. Drain and rinse product with potable water. Immerse or spray in a separate wash tank for 2 minutes. Check available chlorine content with test kit. Continue to reapply as needed until the available chlorine content of the solution has dropped below 50 ppm. Discard the sanitizer solution or add sufficient quantity of product to reestablish a 200 ppm available chlorine sanitizer strength. Resanitize equipment. Do not rinse drainage system or soak equipment overnight. Test Kit to guarantee that solution does not drop below 50 ppm available chlorine. Remove and drain sanitized items. Sanitizer used in automatic systems may be used in the recycling, if available.

Sanitary preparations: Epoxy, Painting, Metal Fabrication, Polishing, Wood Fabrication, Printing, Plastics. A solution of 200 ppm available chlorine must be maintained. Solutions containing an initial concentration of 200 ppm available chlorine must be tested and adjusted periodically to insure that the available chlorine does not drop below 50 ppm.

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide spray mixture or rinsate is a violation of Federal law. If these solutions. Always empty and rinse spray/fog equipment with potable water after use. Thoroughly spray or fog all surfaces until wet, allowing excess sanitizer to drain. Vacate area for at least 2 hours. Prior to using equipment, rinse all surfaces treated with a 600 ppm solution with a 200 ppm solution.

NOTE: Read and check carefully all information, including the special precautionary statements. This label and the information contained in the label or in this box are the responsibility of the final user.
PMS 354

IMMERSE OR FLOOD APPLICATIONS. Prepare a disinfecting solution by thoroughly mixing 12 oz of this product with 10 gallons of water to provide approximately 600 ppm available chlorine. IMMERSE OR FLOOD APPLICATIONS. Prepare a sanitizing solution by thoroughly mixing 2 oz of this product with 5 gallons of water to provide approximately 200 ppm available chlorine. IMMERSE OR FLOOD APPLICATIONS. Prepare a sanitizing solution by thoroughly mixing 6 oz of this product with 5 gallons of water to provide approximately 600 ppm available chlorine. Use spray or fogging equipment which can resist hypochlorite solutions. Always empty and rinse spray/fog equipment with potable water after use. Thoroughly spray or fog all surfaces until wet, allowing excess sanitizer to drain. Vacate the area/test to confirm the solution is gone before returning to the area.

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS AND DOMESTIC ANIMALS

KEEP OUT OF REACH OF CHILDREN

DANGER:
Causes irreversible eye damage and skin burns. Harmful if swallowed. Wear chemical splash-proof goggles or face shield, rubber gloves and protective clothing when handling this product. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Avoid breathing vapor. If too much of this product is used, excess of available chlorine can be removed by adding more of this product to reestablish a 200 ppm available chlorine sanitizer strength. Sanitizer solutions can be prepared for use in families by mixing 1 oz of this product with 1 gallon of water to obtain 25 ppm available chlorine. 25 ppm solutions do not require chlorination test kits.

NOTE: This product degrades with age. Use a chlorine test kit and increase dosage, as necessary, to obtain the required level of available chlorine.

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DANGER: Corrosive.

NOTE: Read and check carefully all information, including the precautions on the back of this leaflet. The leaflet will be incorporated in each box of this product. All statements contained on the label and on this leaflet are the responsibility of the final user.

Dibac®
Liquid Chlorinated Sanitizer

For Industry Use

Keep Out of Reach

3.78 L / U.S. Gal.
08500280

Manufactured For:
Diversey

BRS

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