DIRECTIONS FOR USE:

1. General Cleaning: Surfaces to be disinfected or sanitized must be thoroughly cleaned and rinse with water before application of this product.

2. For Use as an Algicide in Swimming Pools:
   - Initial Dose: 1 gallon Sani-T-10 to 50,000 gallons of water to a pre-cleaned surface with a dip, or spray as a coarse spray. After application, allow the product solution to remain in contact with the treated surface for at least ten minutes. Treated surfaces must remain wet for at least ten minutes. After application to assure complete dispersion of the active ingredients, the pool water is ready for use. If make-up water is added at the rate of more than 10% of the total volume of water in the pool, add maintenance dose more frequently.
   - Maintenance Dose: 1 gallon Sani-T-10 to 50,000 gallons of water to a pre-cleaned surface with a dip, or spray as a coarse spray. After application to assure complete dispersion of the active ingredients, the pool water is ready for use.

3. As a Fungicide:
   - For fungicidal activity on shower room floors, locker room benches, showers and activity on shower room floors, Sani-T-10 is compatible with most commonly used swimming pool chemicals but should not be mixed with pool shock oxidizers.

4. Detergent Action:
   - Use a good detergent or compatible cleaner followed by a prescrape, or presoak. Then thoroughly wash with a good detergent or compatible cleaner followed by a prescrape, or presoak. Then thoroughly wash with a good detergent or compatible cleaner.

5. Storage and Disposal:
   - Sani-T-10 at use dilution is non-corrosive to inanimate surfaces. Peroxide solutions can be hazardous if not handled properly. For storage and disposal, follow label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Management Program. Keep out of reach of children. Properly seal unused material in a glass or metal container and discard in a sanitary landfill. Contact the closest Spartan Chemical Office, or call 1-800-537-8990 for recycling or reconditioning. If not available, puncture and dispose in a sanitary landfill.

ACTIVE INGREDIENTS:
- n-algin (68% C12, 32% C14)
- benzylammonium chloride... 3.9%
- n-algin (85% C12, 15% C14) developed:ethyl(s) amine/ ammonium... 0.5%
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