

sani-clor® BLEACH

DISINFECTANT

ACCEPTED
02/08/90
FBI

ACTIVE INGREDIENT:
SODIUM HYPOCHLORITE 8.0%
INERT INGREDIENTS 94.0%

KEEP OUT OF REACH OF CHILDREN
DANGER

FIRST AID: If on skin, wash with plenty of soap and water. If in eyes, flush with water for at least 15 minutes. Get medical attention. If swallowed, drink large quantities of milk, or gelatin solution or, if these are not available, drink large quantities of water. Do NOT give vinegar or other acids. Do NOT induce vomiting. Get prompt medical attention.

See additional precautions on side panel.

DIRECTIONS FOR USE

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

FABRIC CARE

LAUNDRY — Top loading automatics and wringer type washers, use 1 cup SANI-CLOR Bleach per load. Front loading automatics, use ½ cup SANI-CLOR Bleach per load. Follow washer directions for automatic bleach dispensers. Never pour SANI-CLOR Bleach directly on clothes — either add to wash water alone or pre-dilute in 1 quart water if clothes are already in washer. For hand laundering, use ½ cup per 2 gallons water.

REMOVING STAINS — Use a solution of ½ cup SANI-CLOR Bleach per gallon of water for stains like coffee, tea, mustard, ink, fruit, collar dirt, grass, scorch, mildew, diaper stains, vegetable, chocolate, ketchup, or even age-yellowed nylon. For protein-type stains — egg, milk, blood, use ½ cup SANI-CLOR Bleach per gallon cool, sudsy water.

Soak for 5-10 minutes, rinse well, and follow with a regular wash. If in doubt about color fastness, soak an inconspicuous part of fabric before immersing entire article.

DIAPERS — For pail pre-soak, use ½ cup SANI-CLOR Bleach per gallon of water. For wash, flush out soiled diapers, then follow regular laundering instructions above.

NOTE: SANI-CLOR Bleach will not harm fabrics when used as directed on all white and colorfast fabrics of: cotton, linen, rayon, polyester (Dacron), rayon, acrylic (Orlon), acetate (Chromspun), modacrylic (Dynel), triacetate (Arel), and permanent press. Do not use on silk, wool, mohair, leather, spandex (Lycra), or any non-fast colored fabrics.

HOUSEHOLD USE

BATHROOM AND KITCHEN SURFACES — To deodorize and remove stains (bathtubs, sinks, refrigerators, stoves, tile, linoleum, porcelain, enameled metal) — First wash, then spread solution of ½ cup SANI-CLOR Bleach per quart warm water with cloth or sponge. After 2 minutes, rinse well.

TABLEWARE — Wash, then soak 2 minutes in solution of two ounces SANI-CLOR Bleach per 5 gallons of water (do not use on silverware). This dilution gives 200 PPM available chlorine.

TOILET BOWL — Clean and flush. Pour in ½ cup SANI-CLOR Bleach,

swab, let stand for 10 minutes, flush again. Do not mix with any other household chemicals.

SICKROOM EQUIPMENT — Wash thoroughly with warm, sudsy water. Soak in solution of ½ cup SANI-CLOR Bleach per gallon of water. Soak 5 minutes, then rinse well.

GARBAGE CANS — Wash with hot, sudsy water. Rinse. Pour in ½ cup SANI-CLOR Bleach per gallon of water and swab inside. Let stand 5 minutes, then rinse.

STORAGE AND DISPOSAL

Store in a cool, dry area away from direct sunlight. In case of spill, flood area with large quantities of water. Rinse empty container thoroughly with water, and either return to manufacturer, or discard by placing in a trash collection or burying in an approved landfill. Product, or rinsate that cannot be used, should be diluted with water and disposed of in a sanitary sewer. Do not contaminate food or feed by storage, disposal or cleaning of equipment.

EPA Reg. No. 7368-20, EPA Est. No.: 7368-Ca1c,
7368-Ca2T, 7368-Wa1A 7368-Az1P.

Last letter of manufactured date corresponds to subscript
letter of producing establishment.

vacate poorly ventilated areas as soon as possible. Do not return until odors have dissipated.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. Keep out of lakes, streams or ponds. Treated effluent may not be discharged into lakes, streams, ponds or public waters without a valid discharge permit. For guidance, contact the regional office of the Environmental Protection Agency.

PHYSICAL AND CHEMICAL HAZARDS:
STRONG OXIDIZING AGENT: Mix only with water according to label directions. Mixing this product with gross filth such as feces, urine, etc., or with ammonia, acids, detergents or other chemicals may release hazardous gases irritating to eyes, lungs and mucous membranes.



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SODIUM HYPOCHLORITE SOLUTION
A-A-1427A

NET 1 GALLON (3.785 L)

GROW GROUP, INC.
CITY OF COMMERCE, CA 90040