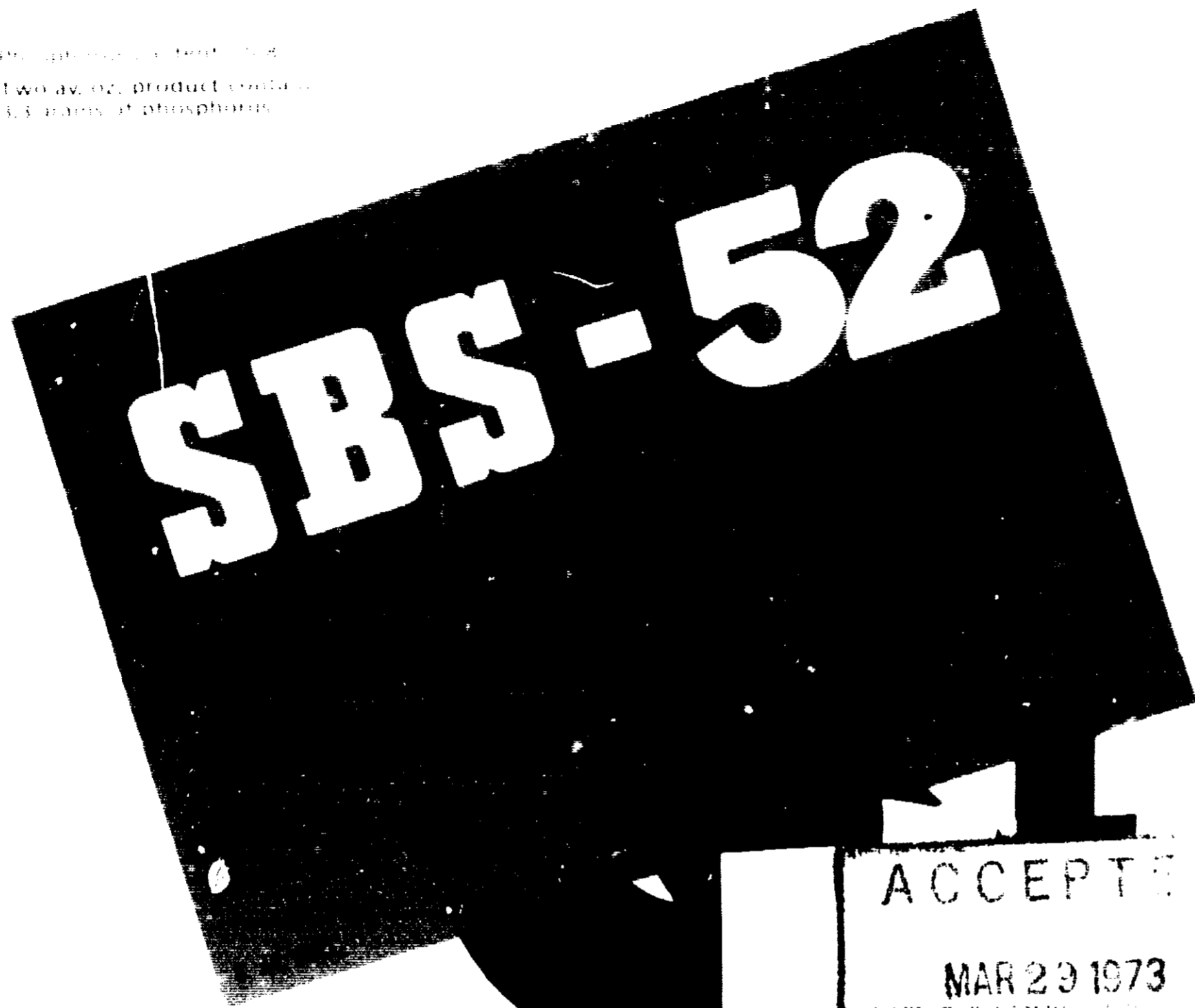


Two av. oz. product contains
3.3 grams of phosphorus



NET WT. 5 LBS. AV.

ACCEPTED

MAR 29 1973

UNDER THE FEDERAL FOOD, DRUG & COSMETIC ACT
FOR ECONOMIC PURCHASES
ED UNDER NO. 26783 SUBJECT
TO ATTACHED SPECIFICATIONS

IN ONE OPERATION SBS-52 cleans, disinfects, deodorizes, and is non corrosive to the following surfaces at the general cleaning and disinfection dilution of 2 av. oz. per gallon of water

Walls
Ceilings
Floors
Sinks
Stoves
Refrigerators
Safety equipment
Urinals
Toilet bowls
Drinking fountains
Metal cabinets
Wash fountains
Food processing equipment

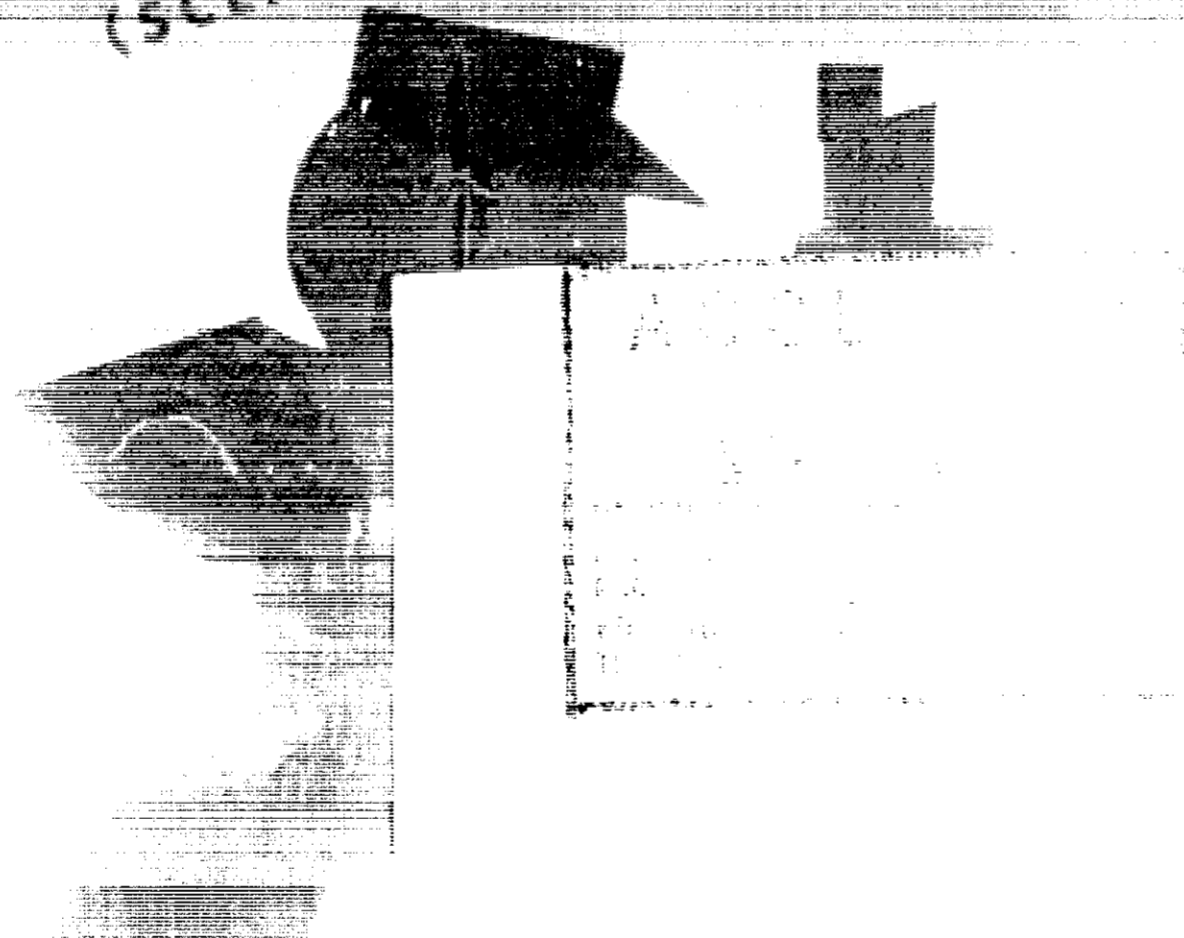
- Saves up to 50% on labor.
- Eliminates need for separate disinfecting operation.
- Leaves no scum.
- Will not discolor surfaces.

DO NOT USE EMPTY CONTAINER
Destroy by perforating or crushing.
Discard in safe place away from water supplies

CAUTION: PERFORMED IN U.S.A.

FORMULA

**CLEANER-DISINFECTANT
SANITIZER-DEODORANT
(SCENTED)**



Ceramic Nickel

Porcelain Steel

Aluminum

Stainless Steel

Silver Asphalt Tile

Rubber Rubber Tile

Chrome Marble

Concrete Plastic Tile

Painted

Specific applications: Use two
avoird. ounces (four tablespoons)
SBS 52 per gallon of water unless
otherwise specified.

Walls

Painted woodwork

Floors

Ceilings

Stoves

Refrigerators

Safety equipment

Urinals

Toilet bowls

Drinking fountains

Metal cabinets

Hand basins

Food processing equipment

AMBI

SBS-52 is formulated to dissolve dirt and disinfect most surfaces IN ONE OPERATION.

SBS-52 is bacteriostatic. Residual bacteriostatic film on unrinsed surfaces inhibits growth of molds and bacteria.

SBS-52 at recommended use dilution (2 av. oz. per gallon) retains its germicidal efficiency in hard water up to 500 ppm hardness as calcium and magnesium.

Bactericidal strength of **SBS-52** has been verified by the A.O.A.C. Use Dilution Confirmation Test against the organisms *Salmonella choleraesuis* and *Staphylococcus aureus*.

Will not deteriorate with age.

Will not clog drains, pipes, or traps.
Contains no mineral abrasives.

IN ONE OPERATION.

SBS-52 is bacteriostatic. Residual bacteriostatic film on unrinsed surfaces inhibits growth of molds and bacteria.

SBS-52 at recommended use dilution (2 av. oz. per gallon) retains its germicidal efficiency in hard water up to 500 ppm hardness as calcium and magnesium.

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FORMULA SBS-52
CLEANER - DISINFECTANT - SANITIZER - DEODORANT

DIRECTIONS FOR USE

(Do not use with soap or other detergents)

- 1. GENERAL CLEANING AND DISINFECTION** in public rooms and at home: Clean surfaces such as walls, floors, ceilings and woodwork thoroughly with a solution containing two avoirdupois ounces (four level tablespoons) **SBS-52** per gallon of warm water. Wipe with clean cloth or mop. Excellent for use in floor cleaning machines. Rinsing unnecessary.
- 2. TOILET BOWLS AND URINALS:** For **URINALS:** Flush to wet surfaces. Sprinkle at least two avoirdupois ounces or more (four level tablespoons) of **SBS-52** onto suitable swab brush designed to reach remote corners and crevices and brush clean the surfaces thoroughly. For **BOWLS:** (approx. 1 gal. capacity) clean as for urinals and then stir into residual water in the bowl two avoirdupois ounces (four level tablespoons) **SBS-52**. Use two avoirdupois ounces (four level tablespoons) **SBS-52** per gallon of warm water to clean and disinfect other washroom areas.
- 3. SAFETY WEAR:** To clean and disinfect safety wear such as eye-protection equipment, welding helmets, respirators, rubber goods, scrub articles thoroughly with a solution containing two avoirdupois ounces (four level tablespoons) **SBS-52** per gallon of warm water. Rinse in clean water then soak articles for ten minutes in a solution containing one avoirdupois ounce (two level tablespoons) **SBS-52** per gallon of warm water. Flush with clean water before re-use. Articles may be air- or oven-dried.
- 4. FOOD PLANT EQUIPMENT:** Clean and disinfect thoroughly with a solution containing two avoirdupois ounces (four level tablespoons) **SBS-52** per gallon of warm water. Rinse with clean water. Scrub surfaces difficult to clean (such as meat cutting board) with a solution containing four avoirdupois ounces (eight level tablespoons) **SBS-52** per gallon of warm water. Flush with potable water before reuse. For cleaning and sanitizing without final rinse clean as directed above and flush with a sanitizing solution containing one avoirdupois ounce (two level tablespoons) **SBS-52** per gallon of water.
- 5. MOLD CONTROL:** For non-porous walls, ceilings, and floors, wash with liberal quantities of a solution containing four avoirdupois ounces **SBS-52** per gallon warm water using sponge, mop, cloth or soft brush. Do not rinse. Wipe dry with clean cloth. **SBS-52** is fungistatic on above surfaces up to 28 days. If new growth appears, repeat cleaning process.
- 6. ATHLETE'S FOOT FUNGI:** For fungistatic action to inhibit growth of organisms on environmental surfaces, apply solution containing four avoirdupois ounces (eight level tablespoons) **SBS-52** per gallon of water to locker rooms, shower rooms, and poolside floors.

DANGER:

AVOID CONTAMINATION OF FOODS. SBS-52 IS HARMFUL OR FATAL IF SWALLOWED. MAY CAUSE BURNS OR DAMAGE EYES. FIRST AID: FLUSH EYES IMMEDIATELY WITH PLENTY OF CLEAN WATER. IMMEDIATELY GET MEDICAL ATTENTION. IF SWALLOWED, DRINK MILK, RAW EGG WHITE, OR GELATIN SOLUTION, OR IF THESE NOT AVAILABLE, DRINK LARGE QUANTITIES OF WATER, AVOID ALCOHOL. CALL A PHYSICIAN.

3. SAFETY WEAR To clean and disinfect safely wear appropriate personal protective equipment, including gloves, goggles, aprons, and boots. Wash hands thoroughly with a solution containing two avian influenza (AIV) level 1 and 2) SBS-52 per gallon of warm water. Rinse in clean water then scrub with a solution containing two avian influenza (AIV) level 1 and 2) SBS-52 per gallon of warm water. Flush with clean water before reuse. Artificial respiration is not recommended.

4. DISPOSAL All waste should be disposed of in a secure container. Do not reuse any waste. All waste should be disposed of in a secure container. Do not reuse any waste. All waste should be disposed of in a secure container. Do not reuse any waste.

5. STORAGE Store in a cool, dry place. Do not store in direct sunlight. Store in a cool, dry place. Do not store in direct sunlight. Store in a cool, dry place. Do not store in direct sunlight.