

GENERAL FLOOR CLEANING

1. Use **STOP** at 2 ounces per 3 gallons of water. For very heavy soil, increase strength up to 2 ounces per gallon of water. Use clean mops.
2. Apply **STOP** solution to floor with mop, soak briefly while next area is being wet down, then wring mop.
3. Pick up excess solution and soil with same mop, or squeegee to drain, or pick up with wet-vac.
4. Allow to dry without a fresh-water rinse. This allows floor surface to retain bacteriostatic effect and discourages germ growth or odor development.

Toilet and Locker-Room Floors, Showers, and Swimming Pool Deck Areas

Use **STOP** at 2 ounces per 3 gallons of warm water. Follow procedure outlined for "Floors" above. On initial treatment, if soil is heavy or odors exist, increase strength of **STOP** solution to 2 ounces per gallon of water, rinse between applications, and repeat as necessary until floors are thoroughly clean and free of odor. Pay special attention to cracks, corners, recessed areas, and any hard-to-reach sections. Do not rinse after final cleaning with **STOP**.

TABLE OF PROPORTIONS

1 ounce STOP to 3 gallons of water equals	200 ppm.
2 ounces STOP to 3 gallons of water equals	400 ppm.
2 ounces STOP to 1 gallon of water equals	1200 ppm.

PHENOL COEFFICIENT AT 20° C.

Staphylococcus aureus	41
Salmonella typhosa	16

CAUTION: This is a concentrated material. Causes skin irritation. Avoid contact with skin and eyes. In case of contact flush with plenty of water for at least 15 minutes. Get medical attention for eyes. Avoid contamination of foods.

KEEP FROM FREEZING

Manufactured by

UNITED STATES CHEMICAL CORPORATION
Milwaukee, Wisconsin 53215

Net Contents: U. S. Gallon

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"HALT SANITATION PROBLEMS AT THE SOURCE"

For
HOSPITALS



For
NURSING HOMES

Formula No. 90

U.S.D.A. Reg.

Designed for Floors and General Cleaning



Active Ingredients:

Ortho-benzyl para-chlorophenol	8.00%
Decyl benzene sodium sulfonate	10.00%
Isopropyl Alcohol	15.00%
Ethylene diamine tetraacetic acid	0.25%
Inert Ingredients	66.75%

Total 100.00%

CAUTION: Harmful if Swallowed — Keep Out of Children's Reach.
See Side Panel — Read Precautions Carefully.

"Sanitation... for the Nation"

CLEANING

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"HALT SANITATION PROBLEMS AT THE SOURCE!"

For
HOSPITALS



For
**NURSING
HOMES**

Formula No. 90

U.S.D.A. Reg. No. 7546-7

Designed for Floors and General Cleaning



Active Ingredients:

Ortho-benzyl para-chlorophenol

Decyl benzene sodium sulfonate

Isopropyl Alcohol

Ethylene diamine tetraacetic acid

Inert Ingredients

8.00%

10.00%

15.00%

0.25%

66.75%

Total 100.00%



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"Sanitation...for the Nation!"

OTHER

Damp-Dusting of Furniture, Fixtur

Wring sponges or clean cloths in lukewarm
of water. Rinse and re-wring in this solution
solution and wiping tools reasonably clean. Av
streaks, and spots.

Wastebaskets, Trash, and Garbag

Spray-Clean or brush-wash inside and out
per 3 gallons of warm water. Where very
plain water should be provided. To discourag
after cleaning, allow STOP solution to remain
Fresh-Water Rinse.

Closets, Lockers, Storage Cabine

Wash down with a STOP solution at 2 ou
Bathroom Sinks, Tubs, Showers, T

Scrub down thoroughly using 2 ounces S1
brushes to reach all surfaces. Pay special
drains, over-flows, basin exteriors, traps, expo
bolts, and flush-rims.

Laboratory Tables, Benches, and

Wash down daily, using 1 ounce STOP pe
sponges, brushes or cloths. Use fresh, clean
tools clean.

Janitor's Storage Closets, Cleani

Before returning to storage, rinse and cl
solution of 2 ounces STOP to 3 gallons of w
daily.

Animal Rooms:

Scrub down floors, drains and refuse-har
STOP per 3 gallons of water along with suita
down thoroughly between uses, rinsed with wa

Manufacture

UNITED STATES CHEMICAL
Milwaukee, Wis.

LET SANITATION PROBLEMS AT THE SOURCE!"

**For
HOSPITALS**



**For
NURSING
HOMES**

U.S.D.A. Reg. No. 7546-7

Designed for Floors and General Cleaning

Active Ingredients:

- Ortho-benzyl para-chlorophenol
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Sanitation...for the Nation!"

OTHER USES

Damp-Dusting of Furniture, Fixtures, and Facilities:

Wring sponges or clean cloths in lukewarm solution of 1 ounce **STOP** per 3 gallons of water. Rinse and re-wring in this solution as necessary, being sure to keep both solution and wiping tools reasonably clean. Avoid excess wetting to prevent drizzle, streaks, and spots.

Wastebaskets, Trash, and Garbage Containers:

Spray-Clean or brush-wash inside and outside using a solution of 2 ounces **STOP** per 3 gallons of warm water. Where very heavy soil is present, a pre-flush with plain water should be provided. To discourage odor-development as long as possible after cleaning, allow **STOP** solution to remain on surfaces — DO NOT Use a Final Fresh-Water Rinse.

Closets, Lockers, Storage Cabinets and Equipment Bins:

Wash down with a **STOP** solution at 2 ounces per 3 gallons of water; air dry.

Bathroom Sinks, Tubs, Showers, Toilet Seats, and Fixtures:

Scrub down thoroughly using 2 ounces **STOP** per 3 gallons of water and proper brushes to reach all surfaces. Pay special attention to corners, joints, jets, sprays, drains, over-flows, basin exteriors, traps, exposed piping, and to toilet seats, hinges, bolts, and flush-rims.

Laboratory Tables, Benches, and Furniture:

Wash down daily, using 1 ounce **STOP** per 3 gallons of warm water with suitable sponges, brushes or cloths. Use fresh, clean solution as required, and keep cleaning tools clean.

Janitor's Storage Closets, Cleaning Tools, and Equipment:

Before returning to storage, rinse and clean-up all tools and equipment with a solution of 2 ounces **STOP** to 3 gallons of water. Check cleaning supply inventory daily.

Animal Rooms:

Scrub down floors, drains and refuse-handling equipment daily using 2 ounces **STOP** per 3 gallons of water along with suitable brushes. Cages should be scrubbed down thoroughly between uses, rinsed with water, and allowed to dry.

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Milwaukee, Wisconsin 53215

ACCEPTED WITH COMMENTS