

Soilax BOWL CLEANSE

DIRECTIONS and APPLICATIONS

SOILAX BOWL CLEANSE removes rust, lime and scale build-up. Contains inhibitors to protect pipes and plumbing. Will not affect the bacteria content of septic tanks and cesspools under normal conditions of use.

SOILAX BOWL CLEANSE is bactericidal and tuberculocidal, as proven by the latest official A.O.A.C. test methods.

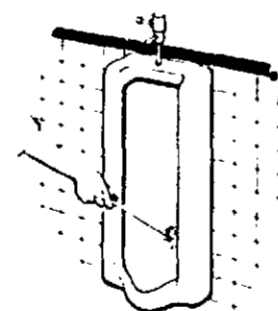
DIRECTIONS

TO DISINFECT, CLEAN AND DEODORIZE URINALS

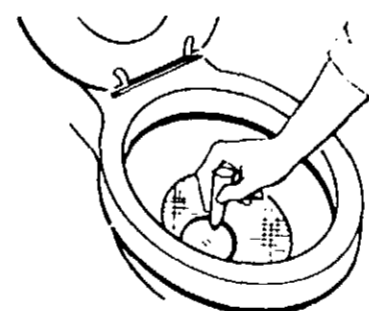
- Pour SOILAX BOWL CLEANSE on applicator over urinal
- Clean entire urinal, especially the top water outlets and grooves on sides.
- Remove urinal screen, pour 2 oz. of SOILAX BOWL CLEANSE around edge and in drain pipe.
- Swab inside of pipe thoroughly.
- Replace screen, flush urinal.

TO DISINFECT, CLEAN AND DEODORIZE TOILET BOWLS

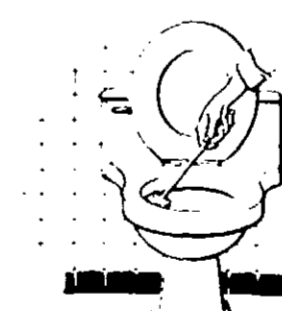
- Force water from bowl with Soilax applicator over trap.
- Hold applicator and bottle over bowl, apply 1 oz. SOILAX BOWL CLEANSE to applicator.
- Clean entire bowl, especially under rim at water outlets.
- Flush toilet, rinse applicator.
- To disinfect entire bowl, pour 2 oz. of SOILAX BOWL CLEANSE in remaining water; swab bowl, seat, cover with solution, flush toilet. Rinse seat and cover.



Urinals are quickly and efficiently cleaned with SOILAX BOWL CLEANSE CONCENTRATE



Inspection Mirror-Light shows you areas where bacteria can thrive.



Acrylic swabs permit reaching into hidden areas.

FREE RESTROOM CLEANING PROCEDURES AND OPERATING CHARTS

Your Economics Laboratory representative will supply you with free Restroom Cleaning Procedure and Operating Charts, which can be posted for use by your maintenance employees. It includes all modern techniques of restroom maintenance.

CAUTION:

Use only on vitreous toilets and urinals. Do not use on bath tubs or sinks. If spilled, rinse well with water. Rinse out empty bottles with water before disposal.

EPA Reg. No. 1677-34AA

BOTTLE AND CADDY DIRECTIONS

1. Do not remove cap.
2. Insert bottle into caddy base with bottle cap near caddy handle.
3. Slide handle under cap.
4. Remove cap and use.



"First With The Newest Through Original Research"

100 LBS. NET WT.

17608



A HIGHLY ACTIVE BACTERIOSTATIC CATIONIC QUATERNARY FABRIC SOFTENER

ACTIVE INGREDIENTS 0.14%*
 5-chloro-2-(2,4-dichlorophenoxy) phenol

INERT INGREDIENTS 99.86%**

*Active as bacteriostatic agents. Proven effective as a bacteriostat against the growth of *Staphylococcus aureus* and *Escherichia coli*.

**Active as softening, brightening and bluing agents.

FOR INDUSTRIAL USE ONLY
 EPA Reg. No. 1677-37AA

DIRECTIONS

Use 2 oz. SOILAX LAUNDRI-SOFT per 100 lbs. (dry weight) fabric at standard water level. (1:5, cloth to water weight ratio).

DO NOT MIX WITH ANYTHING BUT WATER.

Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

CAUTION: KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed.

Soilax. LAUNDRI-

SOFT

ACCEPTED
 Dec-13-1971
 UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND ROSS REGISTRATION ACT
 FOR ECONOMIC POISON REGISTRATION
 ED UNDER NO. 1677-37

A SOILAX "LAUNDRI SYSTEMS" PRODUCT

A HIGHLY ACTIVE BACTERIOSTATIC CATIONIC QUATERNARY FABRIC SOFTENER

ACTIVE INGREDIENTS 0.14%*
 5-chloro-2-(2,4-dichlorophenoxy)phenol

INERT INGREDIENTS 99.86%**
 Active as bacteriostatic agents. Proven effective as a
 bacteriostat against the growth of *Staphylococcus aureus*
 and *Escherichia coli*.

Active as softening, brightening and bluing agents.

FOR INDUSTRIAL USE ONLY
 EPA Reg. No. 1677-37AA

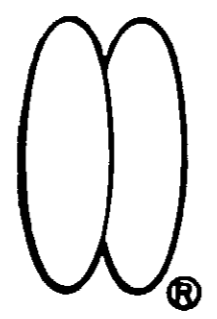
DIRECTIONS

Use 2 oz. SOILAX LAUNDRI-SOFT per 100 lbs. (dry weight) fabric at standard water level. (1:5, cloth to water weight ratio).

DO NOT MIX WITH ANYTHING BUT WATER.

Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

CAUTION: KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed.



A SOILAX "LAUNDRI SYSTEMS" PRODUCT



"A BACTERIOSTATIC FABRIC SOFTENER"

SOILAX LAUNDRI-SOFT is a high activity bacteriostatic cationic quaternary fabric softener. It has been scientifically tested and proven to be an effective bacteriostat against the growth of a wide spectrum of bacteria including *STAPHYLOCOCCUS AUREUS* (Gram positive) and *ESCHERICHIA COLI* (Gram negative).

SOILAX LAUNDRI-SOFT provides residual bacteriostatic protection for linens and delivers the extra insurance for modern hospital laundry operations desiring the utmost in patient care.

THE BACTERIOSTATIC PROPERTIES of **SOILAX LAUNDRI-SOFT** inhibits the growth of many dangerous micro-organisms (pathogens) on the treated fabric, thus reducing the hazard of cross infection.

SOILAX LAUNDRI-SOFT has been successfully evaluated for bacteriostatic properties by using the American Association of Textile Chemists and Colorists (A.A.T.T.C.) Test Method 90 and the Association of Official Analytical Chemists (A.O.A.C.) Proposed Test Method for Antimicrobial Laundry Additives.

SUPERIOR SOFTENING, bacteriostatic and brightening agents present in **SOILAX LAUNDRI-SOFT** provide optimum results at the lowest possible cost by increasing production, increasing brightness, reducing static electricity, reducing linting and, most importantly, inhibiting the growth of harmful organisms.

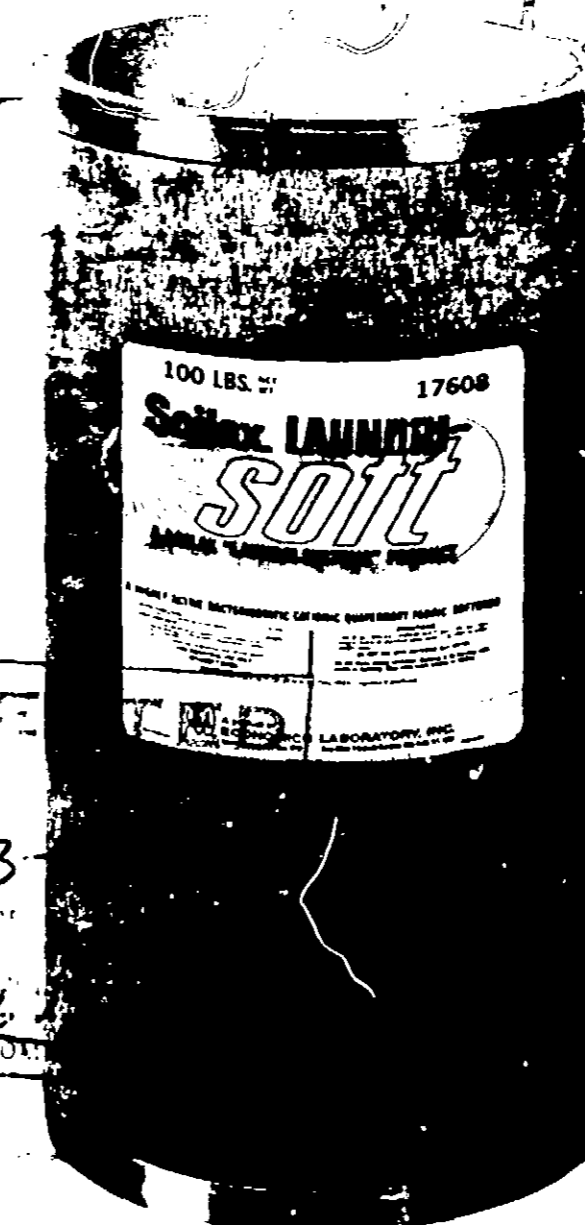
SOILAX LAUNDRI-SOFT is a complete fabric conditioner for all laundry requirements. Imparts a new and luxurious "hand" to linens, towels, wash-and-wear, diapers and especially starched items.

PROVIDES faster, more complete water extraction, reducing time required for extraction or tumbling. Minimizes lint formation and lubricates fibers promoting longer garment life.

IMPARTS ANTI-STATIC CONDITION on fabrics to effectively control electrostatic charge on synthetic fibers. Promotes easy and faster ironing. Harmless to all natural and synthetic fibers.

EPA Reg. No. 1677-37AA

"First With The Newest Through Original Research"



Available in 100 lb. Fiber Drums
"QUALITY CONTROLLED"
To Insure Top Performance
From Every Drum

A SOILAX "LAUNDRI SYSTEMS" PRODUCT

Soilax LAUNDRI SOFT

"A BACTERIOSTATIC FABRIC SOFTENER"

SOILAX LAUNDRI-SOFT is a high activity bacteriostatic cationic quaternary fabric softener. It has been scientifically tested and proven to be an effective bacteriostat against the growth of a wide spectrum of bacteria including *STAPHYLOCOCCUS AUREUS* (Gram positive) and *ESCHERICHIA COLI* (Gram negative)

SOILAX LAUNDRI-SOFT provides residual bacteriostatic protection for linens and delivers the extra insurance for modern hospital laundry operations desiring the utmost in patient care

THE BACTERIOSTATIC PROPERTIES of **SOILAX LAUNDRI-SOFT** inhibits the growth of many dangerous micro-organisms (pathogens) on the treated fabric, thus reducing the hazard of cross infection

SOILAX LAUNDRI-SOFT has been successfully evaluated for bacteriostatic properties by using the American Association of Textile Chemists and Colorists (A.A.T.T.C.) Test Method 90 and the Association of Official Analytical Chemists (A.O.A.C.) Proposed Test Method for Antimicrobial Laundry Additives.

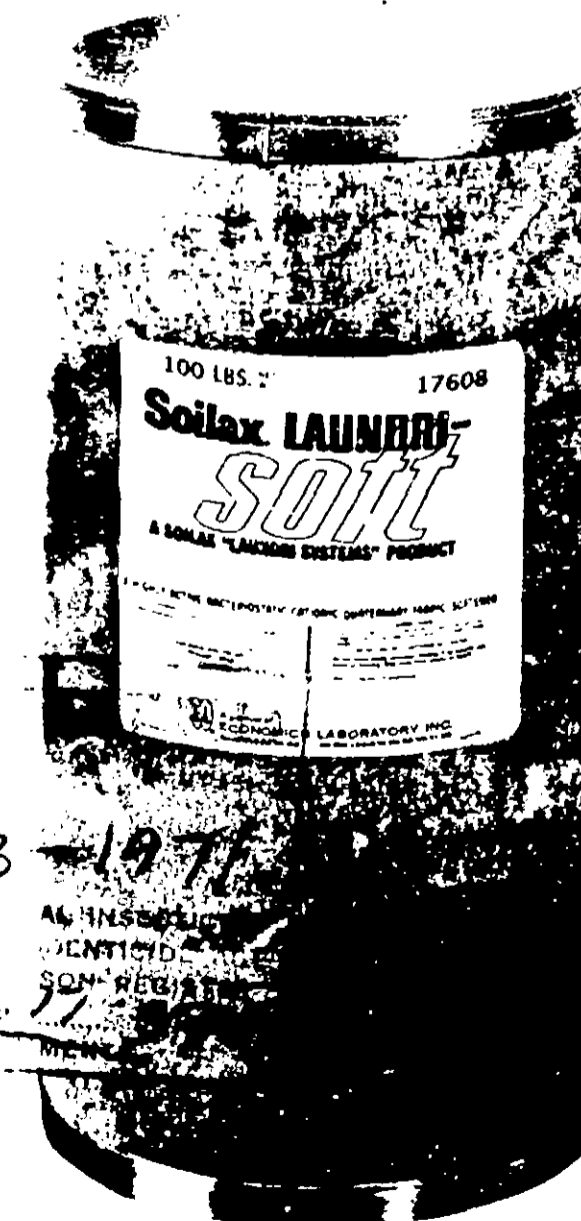
SUPERIOR SOFTENING, bacteriostatic and brightening agents present in **SOILAX LAUNDRI-SOFT** provide optimum results at the lowest possible cost by increasing production, increasing brightness, reducing static electricity, reducing linting and, most importantly, inhibiting the growth of harmful organisms

SOILAX LAUNDRI-SOFT is a complete fabric conditioner for all laundry requirements. Imparts a new and luxurious "hand" to linens, towels, wash-and-wear, diapers and especially starched items

PROVIDES faster, more complete water extraction, reducing time required for extraction or tumbling. Minimizes lint formation and lubricates fibers promoting longer garment life

IMPARTS ANTI-STATIC CONDITION on fabrics to effectively control electrostatic charge on synthetic fibers. Promotes easy and faster ironing. Harmless to all natural and synthetic fibers

EPA Reg. No. 1677-37AA



Available in 100 lb. Fiber Drums
"QUALITY CONTROLLED"
To Insure Top Performance
From Every Drum

"First With The Newest Through Original Research"