

WARNING

CAUSES EYE IRRITATION. IF SUCH OCCURS, FLUSH EYES THOROUGHLY WITH COLD WATER AND IF IRRITATION CONTINUES, CONSULT A PHYSICIAN.

THIS PRODUCT IS WATER BASED AND SHOULD NOT BE USED ON THOSE FABRICS THAT TEND TO WATER-SPOT. TEST ON INSIDE HEM BEFORE USING.

STORAGE AND DISPOSAL

KEEP CAP CLOSED TIGHTLY IN STORAGE WHEN EMPTY. RINSE THOROUGHLY AND DISCARD THE CONTAINER.

STATICIDE IS NON-FLAMMABLE BUT CAN BE AN EYE IRRITANT (SEE THE CAUTIONARY STATEMENT ABOVE). IT DRIES CLEAR, WILL NOT STAIN OR DISCOLOR FABRICS OR MATERIALS (SEE ABOVE). STATICIDE CAN WEAR OFF IN REGULAR EXPOSURE TO FRICTION OR DAILY WEAR, AND CAN BE REMOVED BY WASHING VIGOROUSLY WITH WARM SOAPY WATER.

STATICIDE HAS MANY EXCELLENT USES IN SCHOOLS, INSTITUTIONS, FACTORIES, HOTELS, MOTELS, STORES, OFFICES, HOMES, AND COMMERCIAL APPLICATIONS.

DIRECTIONS FOR USE — General Classification

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. This product is not intended for use on food contact surfaces or equipment.

Use Staticide in regular maintenance programs on environmental surfaces in bathrooms and shower stalls, on walls, furniture, lamps and other light fixtures, curtains and drapes, TV screens, venetian blinds, signs, and other articles.

Staticide eliminates the static electricity that attracts and holds dust, dirt, grit, and other airborne contaminants to surfaces. It eliminates the annoying discomfort of electrical shocks resulting from static discharges as it reduces the danger of static sparks that can ignite combustible dusts, vapors, gases and other materials.

It is especially well suited for use on carpets and floors in computer rooms and where other sensitive electronic equipment and devices are adversely affected by static electricity. On laundry, clothing, clean rooms, materials passing through machines and conveyors, and other applications where static electricity may have an adverse effect.

Staticide has a long residual effectiveness as an anti-static depending on use application, exposure to daily friction or wear. It is used in regular applications where static occurs on metal, plastic, wood, paper, textiles, tile, rubber, glass and other materials.

DIRECTIONS FOR APPLICATION

STATICIDE is generally wiped on most hard surfaces and sprayed on surfaces that cannot be wiped (such as textiles) and is frequently fine-sprayed in high production applications.

Wiping: Dampen a lint free cloth, sponge or sponge mop with Staticide and wipe hard surfaces or articles. Allow to dry thoroughly. Do not soak or wet the surface, use only enough to cause a slight moisture layer.

Spraying: Use a regular trigger, pump or any low pressure household sprayer and spray lightly. Do not soak, allow to dry. Spray clothing, lamp shade, drapes, fabric upholstery, blankets, laundry and other types of fabrics.

Rinsing: Rinse sweaters, socks, clothing, lingerie, uniforms, linens, blankets, and other textiles in Staticide using only excess, allow to dry.

Fine Spray: On volume production items, use hand held or automatic spray nozzles such as DeWalt's Rinks and others. Use finest light spray, allow to dry.

Do Not Use Staticide On Fabrics That May Water Spot.

GENERAL PURPOSE

Staticide™

AN ANTISTATIC AND BACTERIOSTATIC COMPOUND

Staticide

AN ANTISTATIC AND BACTERIOSTATIC COMPOUND

Active Ingredients:

n-alkyl (60% C14, 30% C15, 5% C12, 5% C18)

dimethyl benzyl ammonium chlorides

n-alkyl (68% C12, 32% C14) dimethyl ethylbenzyl

ammonium chlorides

Inert Ingredients:

0.13%

0.13%

99.74%

- BACTERIOSTATIC ACTIVITY
- ELIMINATES STATIC DISCHARGES
- FOR MOST MATERIALS ● EASY TO USE
- REDUCES COSTS ● REDUCES WASTE
- MEETS NFPA-56A AND MIL-B-81705B SPECS. FOR STATIC DECAY IN ACCORDANCE WITH FTS 101B, METHOD 4046

WARNING: KEEP OUT OF REACH OF CHILDREN
SEE ADDITIONAL PRECAUTIONS ON BACK PANEL

MANUFACTURED IN USA BY
ANALYTICAL CHEMICAL LABORATORIES EPA REG. #10675-1
FLK GROVE VILLAGE ILL 60007 EPA EST. #10675-IL-1

NET CONTENTS
1 QUART (32 fl.oz.) 0.946 liters

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