

A BACTERIO-STATIC COMPOUND for dustless cleaning and sweeping of floor surfaces. Aids in the control of dust-borne bacteria and viruses which may cause communicable diseases in classrooms, dormitories, auditoriums, factories, department stores, public buildings, offices and institutions.

Aids in curtailing bacterial growth on floor surfaces, will also keep traffic dust from rising, thus helping to reduce the danger of disease caused by dust-borne bacteria. It simplifies floor maintenance and enhances the life and beauty of various floor surfaces.

Will not spot, stain or scratch when used as directed. May be used on any floor--rubber, asphalt tile, terrazzo, linoleum, highly polished marble, concrete, varnished, sealed, unfinished floors, cement floors, mastic, cork and waxed floors. Use it in corridors, ballrooms, bowling alleys, department stores, gymnasiums. In the home, in the office, in the classroom.

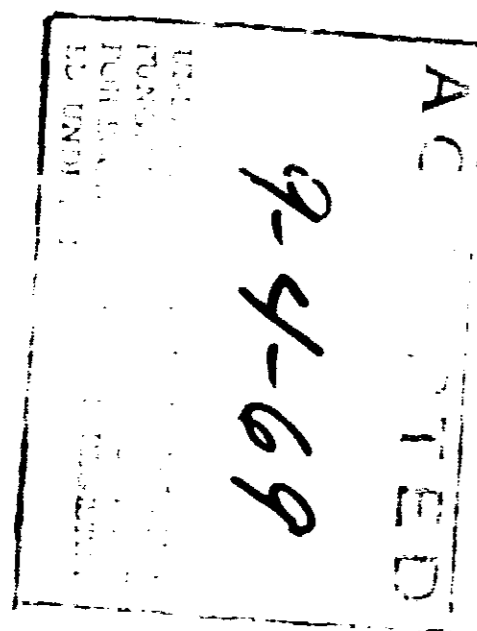
Removes dust and dirt as well as sand and grit from floors. Eliminates the use of a sweeping compound. It allays dust quickly, thus making the air more sanitary.

NON-SLIP when used as directed. Contains a plastic derivative dissolved in a neutral solvent. Unlike oils and paraffin wax it will give a hard film of protection that will not darken the floor. On sealed floors it eliminates the use of soap and water, thus cutting the cost down to one-third. Takes the place of wax and eliminates the slip hazard. May be used on any type of floor when used as directed. Follow the simple directions and get amazing results.

- ◆ Adds years of life to floors.
- ◆ Adds to health protection.
- ◆ Removes rubber heel marks.
- ◆ Gives more gloss, decreases dust.
- ◆ Makes waxed floors less slippery.
- ◆ Reduces the number of waxings.

**CAUTION: HARMFUL OR FATAL IF SWALLOWED.** Contains petroleum distillate. Do not use or store near heat, sparks, or open flame. Use only in well ventilated area. Avoid repeated or prolonged contact with skin or breathing of vapor. If swallowed, do not induce vomiting. Call physician immediately. If material gets in eyes, wash copiously with water. Call physician immediately.

NET CONTENTS — GALS.



# ONE STROKE

## BACTERIO-STATIC

# DUST CONTROLLER

**REDUCES DUST.**  
**AIDS IN CONTROL OF DUST-BORNE BACTERIA.**  
**PRESERVES FLOORS.**  
**Protects, Polishes and Removes Rubber Heel Marks.**  
**Enhances the Beauty of All Floors.**  
**Reduces the Hazard of Slipping on Waxed Floors.**

**ACTIVE INGREDIENTS:**

Heptadecyl Hydroxyethylimidazolium Chloride	00.250%
N-Alkyl (80% C <sub>14</sub> , 30% C <sub>10</sub> , 5% C <sub>12</sub> , 5% C <sub>18</sub> )	
Dimethyl Benzyl Ammonium Chlorides	00.125%
N-Alkyl (50% C <sub>12</sub> , 30% C <sub>14</sub> , 17% C <sub>16</sub> , 3% C <sub>18</sub> )	
Dimethyl Ethylbenzyl Ammonium Chlorides	00.125%
Isopropyl Alcohol	00.060%
Essential Oils	00.200%
<b>INERT INGREDIENTS:</b>	<b>99.240%</b>

U.S.D.A. REG. NO. 334-260

**CAUTION: Keep out of reach of children. May be harmful if swallowed. May cause skin irritation. See caution statement on side panel.**

Manufactured by  
*Hyman* PRODUCTS CO.  
 719 West 38th Street Chicago, Illinois 60609

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**ACTIVE INGREDIENTS:**  
 Heptadecyl Hydroxyethylimidazolium Chloride .00.250%  
 N-Alkyl (60% C<sub>14</sub>, 30% C<sub>16</sub>, 5% C<sub>12</sub>, 5% C<sub>18</sub>)  
 Dimethyl Benzyl Ammonium Chlorides .00.125%  
 N-Alkyl (50% C<sub>12</sub>, 30% C<sub>14</sub>, 17% C<sub>16</sub>, 3% C<sub>18</sub>)  
 Dimethyl Ethylbenzyl Ammonium Chlorides .00.125%  
 Isopropyl Alcohol .00.080%  
 Essential Oils .00.200%  
**INERT INGREDIENTS:** .99.240%

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*Hyson* PRODUCTS CO.  
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Dimethyl Benzyl Ammonium Chlorides	00.125%
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Isopropyl Alcohol	00.088%
Essential Oils	00.200%
<b>INERT INGREDIENTS:</b>	<b>99.240%</b>

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Manufactured by

***Hysan* PRODUCTS CO.**

919 West 38th Street Chicago, Illinois 60609

**RECOMMENDED FOR SEALED OR PAINTED WOOD SURFACES, UNSEALED WOOD FLOORS, FORMICA WALLS OR COUNTERS, ALUMINUM OR STAINLESS STEEL, FURNITURE, FIXTURES, LOCKERS, FILE CABINETS, SEALED MASONRY SURFACES, CERAMIC TILE, TERRAZZO, MAGNESITE, MARBLE, CONCRETE, GLAZED TILE. FOR MORE BEAUTIFUL AND LESS SLIPPERY FLOORS USE ONLY AS DIRECTED.**

### **DIRECTIONS (Always Use Full Strength)**

**To Treat the Yarn Floor Brush for First Time:** Turn yarn floor brush upside down, spread the yarn over block so that the strands fall evenly on each side. Then pour on each 8" section, 4 oz. (½ cupfull) onto the yarn closest to the wooden block completely across both sides. Never pour it on the ends of the yarn. In this way, it will be able to penetrate each fibre of the yarn and still not be wet. For the first time only, allow three or four hours to penetrate into each fibre of the yarn. After first application can be always applied just before the yarn floor brush is put away after sweeping and shaking out.

**Directions for Sweeping:** The yarn floor brush should be spread out to full width and length, this is accomplished by simply raising the brush about two feet above the floor and then letting it fall to the floor so that it is spread out completely. Pushing the yarn brush across the floor will pick up the dirt and debris from the floor and at the same time will leave an imperceptible film of clean plastic which will give the protection and the preservation that is so necessary to floors.

The yarn floor brush should be pushed across the entire length of a floor, sweeping the debris ahead of the brush. The brush should not be brought up until this point is reached at which time the dirt will be deposited. In order to get the plasticized dust and debris from the yarn brush, simply take hold of it on the block and shake in quick short up and down motions. The debris can be swept up in one pile onto a dust pan. The corners can be easily cleaned by simply sliding the yarn brush along each face of the corner, thus the dirt is always pulled out of the corner and never shoved in. Retreat the yarn brush as often as necessary.

**Directions for Retreating Yarn Floor Brush:** If the dirt when shaken out is dusty or gray, the mop must be retreated. Use only 2 oz. for each 8" section and follow procedure as in first paragraph. Always allow sufficient time to penetrate into each fibre of yarn floor brush. Never apply more than what is necessary as yarn brush will become wet and smear the floor. It should be moist to touch, but never dripping wet.

Contains cleansing agents — therefore, when mop becomes too soiled, it may be washed with warm water and allowed to dry before retreatment.

**Daily Surface Care:** Will control dust, protect against surface wear and help retain the lustrous beauty of your floors. As a dust cloth treatment or a dust mop treatment, it may be used in the daily economical care of many building surfaces and eliminates the need of many specialized cleaners, conditioners and polishes.

**Removal of Rubber Marks:** Rubber marks can be removed with a cloth or fine steel wool dampened with dressing. Continued use will make floors more resistant to traffic wear and rubber marking.