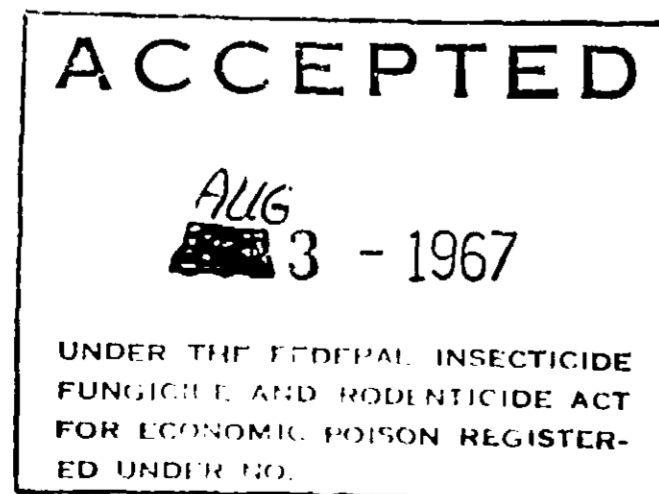


KEX[®] SELF-IMPREGNATING DUSTER OIL WITH BACTERIOSTATIC COMPOUND 15C

DIRECTIONS FOR USE:

1. After completion of regular washing cycle, add water level of eight inches with a temperature of 80 degrees Fahr. (44 x 84 wheel — approximately 100 gallons of water.)
2. Sour this load to a P.H. of 5.0. Run for two minutes.
3. Add three gallons of Self-Impregnating Duster Oil for every 100 lbs. of material to be treated.
4. Run for a period of four minutes, then bring temperature up gradually to 125 degrees Fahr. with steam. Approximate time required 4 to 6 minutes. Wheel bath should be clear at this time.
5. Extract for a period of three minutes.
6. Dry.



6609-3

ACTIVE INGREDIENTS:

N, N-Bis (2-Hydroxyethyl)---	5.1530%
Alkyl (C ₁₂ - C ₁₈) Amine	
Ortho-Phenylphenol -----	.025 %
INERT INGREDIENTS-----	94.822 %
	<u>100.0000%</u>

USDA Registration No. 6609-3

KEXADIZED[®]

Mops, Sweeping Tool Covers, an antimicrobial additive to inhibit bacteria in the cloth or mop and "KEX, KEXADIZED" are registered trademarks.

CAUTION

Industrial Laundry Formulations, Inc.

2814 COMMERCE STREET • FRANKLIN PARK, (CHICAGO) ILLINOIS 60131

KEX[®] SELF-IMPREGNATING DUSTER OIL WITH BACTERIOSTATIC EFFECTS

POUND 1501-G

level of eight inches
— approximately

every 100 lbs. of

be up gradually to
and 4 to 6 minutes.

ACTIVE INGREDIENTS:

N, N-Bis (2-Hydroxyethyl) Alkyl (C ₁₂ - C ₁₈) Amine	5.1530%
Ortho-Phenylphenol	.025 %
INERT INGREDIENTS	94.822 %
	<u>100.0000%</u>

USDA Registration No. 6609-3

KEXADIZED[®]

"Mops, Sweeping Tool Covers, Dust Cloths, etc., are chemically treated with an antimicrobial additive to inhibit the growth and spread of environmental bacteria in the cloth or mop and to reduce contamination on the areas cleaned."
[®] "KEX, KEXADIZED" are registered trademarks of CALLAWAY MILLS COMPANY.

CAUTION Harmful If Swallowed.
Keep Out of Reach of Children.

Industrial Laundry Formulations, Inc.

2814 COMMERCE STREET • FRANKLIN PARK, (CHICAGO) ILLINOIS 60131