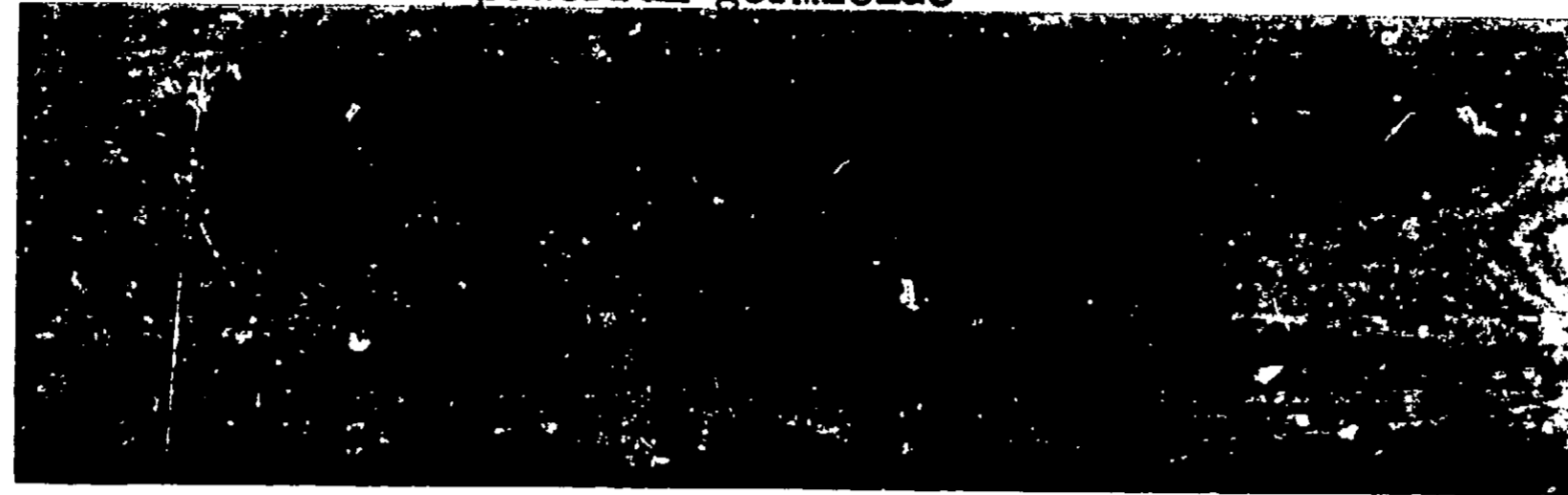


SAN PHENO X

powerful germicide



A.O.A.C. USE DILUTION CONFIRMATION TEST:

Kills *S. choleraesuis*: at 1 to 250 dilution.
 Staphylococcus aureus: at 1 to 200 dilution.

A.O.A.C. TUBERCULOCIDAL ACTIVITY TEST:

Kills *M. Tuberculosis*: at 1 to 200 dilution.

A.O.A.C. FUNGICIDAL TEST:

Kills *Trichophyton interdigitale*: at 1 to 150 dilution.
 Staphylocidal, tuberculocidal, fungicidal, and virucidal against many viruses.



Listed for
 conductive
 flooring

DILUTION CHART			Suggested Uses — Dilution — Application		
Correct San Solution Strength X	San Pheno	Water	FOR CLEAN SURFACES:		
			To disinfect floors, walls, equipment	½%	After cleaning: Mop, spray or wipe surface
½%	20 cc.	1 gal.	Linens	½%	Soak in solution
(1:200)	40 cc.	2 gal.	Rubber sheeting	½%	Wash in solution
			To sanitize carpets	1%	Spray or fog
			Athlete's foot fungi	1%	Mop floors daily
			FOR DIRTY SURFACES:		
1%	40 cc.	1 gal.	To clean, disinfect and deodorize floors, walls, equipment	2%	Mop or wipe the surface
(1:100)	2½ oz.	2 gal.	HOSPITAL INSTRUMENTS:		
			Soak:	2%	Soak 15 minutes in solution after cleaning
2%	80 cc.	1 gal.	Heat treatment for sporicidal action:	2½%	Boil 10 minutes to kill resistant bacterial spores
(2:100)	5½ oz.	2 gal.			
2½%	100 cc.	1 gal.			
(5:200)	7 oz.	2 gal.			

ACCEPTED
5-6-68
 UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR ECONOMIC POISON REGISTER
 UNDER NO. 303-26

303-26

ACTIVE INGREDIENTS: Soap, Isopropyl alcohol, Sodium salt of ortho-Benzyl-para-chlorophenol, ortho-Benzyl-para-chlorophenol 21.6%
INERT INGREDIENTS: Water, 77.3%; Glycerine, 1%; Sodium sulphite, 0.1% 78.4%

CAUTION: KEEP OUT OF REACH OF CHILDREN

Harmful if taken internally. Do not get material in the eyes. Avoid contact of undiluted material with skin. Cease use if irritation develops. **ANTIDOTES:** Internal — Give raw egg white, milk, mucilage, or gel or cornstarch paste and follow through with emetic of mustard. Call a physician. External — Wash with water and alcohol.

U.S.D.A. Reg. No. 303-26 5M-2-4-9



Where research leads to better products.
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