

ACTIVE INGREDIENTS: Nonylphenoxypoly (ethoxy)	ethan	ol-lo	dine						
Complex (Providing 1.6% ti				•	•			•	16.40%
Phosphoric Acid	• •	• •	• •	•	•	•	•	•	1.75%
INERT INGREDIENTS: Water									
TOTAL		• •	• •		•	•	•	•	100.00%

ASSOCIATE MEMBER OF SANTITATION RESEARCH ASSOCIATES HILL MANUFACTURING COMPANY

Chemical Specialties for Industry 1500 JONESBORO ROAD, S. E. ATLANTA, GEORGIA 30315

('AU'I'ION: KEEP OUT OF REACH OF CHILDREN, SEE BACK PANEL FOR ADDITIONAL CAUTION. DO NOT CONTAMINATE FOOD OR FEED. FOR INDUSTRIAL USE ONLY. EPA REG. NO. 402-87

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USAGE

SANITIZING ONLY As sanitizing rinse of dilution A. AS GENERAL DISNFECTANT: for cold storage rooms, walls, floors, bath-tubs, sick rooms, use Dilution D. Wet surfaces thoroughly. TOILET BOWLS: Remove water from bowl. Holding a mop over bowl, pour on one once of A_PHA-DYNE. Swab entire area of bowl, particularly under rim and in water outlets, as well as drain at bottom. Flush toilet and tinse out mop. AS DISINFECTANT IN HOSPITALS AND INSTITUTIONS: For rooms and equipment, after surfaces have first been cleaned, use dilution C. Wherever heavy organic residues are present, remove excess soil and use dilution E. Thorouughly wet all surfaces.

CLEANING AND SANITIZING DISHES, GLASS-WARE AND CUTLER. HAND J'SHWASHING Small Restaurant Equipment: Use dilution E. Soak dishes, glassware and silver for at least 30 seconds, then wash in usual way. Rinse in running water. Utensils require no toweling.

FOOD PROCESSING AND BEVERAGE EQUIPMENT: Use dilution A after equipment has been cleaned Anti-Anti-ANS Anti-ANS Anti-Anti-Anti-ANS Anti-Ant

DISINFECTION OF Porous Cleaner Disinfectant for dilution E

DILUTION

Use No. of Ozs. DILUTION Per 5 gal. Water

1,2	_
1	-
2	1
3	-
5	-
	1

CAUTION: HARMFUL AVOID CONTA DO NOT USE IN C B OTHER SOAP, CLEANER O NET 1 GAL Rinse empty container th and discard it.

CAUTION: Avoid contact with skin and eyes. In case of thoroughly with water. If irritation persists, get medical KEEP OUT OF REACH OF CHILDREN

Made fo Industrial and Industrial Use Only, Contents, Container and Printin

HA-DYNE

gent Sanitizer Disinfectant

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g 1	.6%	6	titr	ata	ble	lo	din	e)	•	•	•	•	•	16.40%
•	•						•	•	•	•				1.7 5 %
														81.85%
	•	•											•	100.00%

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al Specialties for Industry O JONESBORO ROAD, S. E. ANTA, GEORGIA 30315

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This product is a Sanitizing and Disinfecting Agent. It rinses free and has powerful penetrating properties. Non-film forming on dishes or glasses. Free of "hospital" or "disinfectant" smell. This is a concentrated germicide and must be diluted the effective concentration (as noted in direction for use and the dilution table) before use. In use dilution this product is Non-staining. It is an effective cleaning agent, practically odorless and virtually tasteless. Many public health departments have approved or allowed the use of an lodine Compound as a sanitizing agent. In concentrated form this product is stable over long periods of storage. COLOR INDICATOR FOR DISHES, GLASSWARE, UTENSILS, ETC. This product contains its own built-in indicator of Germicidal strength. Diluted (USE) solutions are germicidal as long as the characteristic YELLOW color is evident in the solu-Aion. When the color disappears or fades, the solution must be either replaced or replenished.

USAGE

SANITIZING ONLY: As sanitizing rinse, use dilution A. AS GENERAL DISNFECTANT: For cold storage rooms, walls, floors, bath-tubs, sick rooms, use Dilution D. Wet surfaces thoroughly. TOILET BOWLS: Remove water from bowl. Holding a mop over bowl, pour on one once of ALPHA-DYNE. Swab entire area of bowl, particularly under rim and in water outlets, as well as drain at bottom. Flush toilet and rinse out mop. AS DISINFECTANT IN HOSPITALS AND INSTITUTIONS: For rooms and equipment, after surfaces have first been cleaned, use dilution C. Wherever heavy organic residues are present, remove excess soil and use dilution E. Thorouughly wet all surfaces. CLEANING AND SANITIZING DISHES, GLASS-WARE AND CUTLER. HAND DISHWASHING Small Restaurant Equipment: Use dilution E. Soak dishes, alassware and silver for at least 30 seconds, then wash in usual way. Rinse in running water. Utensils require no toweling. FOOD PROCESSING AND BEVERAGE EQUIPMENT: Use dilution A after equipment has been cleaned

CAUTION: Avoid contact with skin and eyes. In case of contact, wash thoroughly with water. If irritation persists, get medical attention. **KEEP OUT OF REACH OF CHILDREN**

Made fo Industrial and Industrial Use Only, Contents, Container and Printing: Product of U.S.A.

with a detergent. Rinse thoroughly. CLEANING AND DISINFECTING ASPHALT TILE, LINOLEUM, WOOD, AND CONCRETE FLOORS In one operation use dilution E.

ADDITIONAL USES

SANITIZATION OF Equipment and Utensils in Dairy Plants; Equipment in Beverage Plants and Breweries; Cow's Udders, Flank and Teats. Use Dilution A. Immerse 2 minutes.

SANITIZATION OF Non-porus Surfaces (Urinals and Sanitary facilities). Use Dilution B.

DETERGENT-SANITIZER on the milk-farm, SANI-TIZATION OF Walls, Floors, and other porous surfaces; GARBAGE CANS. Use dilution C.

DISINFECTION OF NON-PORUS SURFACES such as instruments, thermometers, catheters, rubber goods and the like; Combs and Brushes; Terminal Disinfectant in Sick-rooms, hospitals, etc. Use dilution D

DISINFECTION OF Porous Surfaces and as a Cleaner-Disinfectant for Porous surfaces. Use dilution E. DILUTION TABLE

DILUTION	Use No Per 5 go	. of Ozs. al. Water	P.P.M. Titrat able lodine	Resultant Dilution
A	: 1	<i>i</i> 2	12.5	1:1 280
В		1	25.0	1:640
C	♦ 5 4	2	50.0	1:320
D	•	3	75.0	1:213
E		5	125.0	1:128

CAUTION: HARMFUL IF SWALLOWED

AVOID CONTAMINATION OF FOOD DO NOT USE IN COMBINATION WITH ANY OTHER SOAP, CLEANER OR SANITIZER.

NET 1 GALLON

Rinse empty container thoroughly with water and discard it.