

TO ATTACHED COMMENTS.

FOR INDUSTRIAL USE ONLY

Concentrated "Tamed Iodine"®

NET CONTENTS: 1 GALLON U.S.

acidyne®

USDA Reg. No. 57-207

A LOW FOAMING ACID-IODOPHOR SANITIZER FOR USE IN THE FOOD PROCESSING INDUSTRY

ACTIVE INGREDIENTS:

Phosphoric Acid	40.0%
Polyethoxy polypropoxy polyethoxy ethanol-iodine complex	12.5%
(Providing 1.60% Minimum Titratable Iodine)	

INERT INGREDIENTS:	47.5%
	<u>100.0%</u>

DANGER: Keep Out Of Reach Of Children.
(See rear panel for additional cautions.)



manufactured by **WEST CHEMICAL PRODUCTS, INC.**
 FOOD INDUSTRIES DIVISION,
 42-16 West Street, Long Island City, N.Y. 11101
 branches in principal cities

acidy

ACIDYNE is especially formulated for the food processing industry for sanitizing conveyors, tanks, pipelines, packaging food-handling equipment. ACIDYNE meets the U.S. Food and Drug Administration's Additives Regulation for use on equipment and utensils up to 25 ppm iodine without requiring a rinse water.

DIRECTIONS FOR

Food-processing, beverage, milk processing equipment must first be cleaned with a suitable cleaner such as C.I.P. cleaner prior to sanitizing.

To Sanitize:
Use 1 ounce of ACIDYNE in 5 gallons of cold water. (This provides 25 ppm of iodine.)

Cameraman's Note
Poor Copy

CONTENTS: 1 GALLON U.S.

acidyne®

ACIDYNE is especially formulated for use by the Food Processing industry for sanitizing filters, vats, conveyors, tanks, pipelines, packaging, filling and most food-handling equipment. ACIDYNE is regulated by the U.S. Food and Drug Administration under the Food Additives Regulation for use on food processing equipment and utensils up to 25 ppm of titratable iodine without requiring a rinse with potable water.

DIRECTIONS FOR USE:

Food-processing, beverage, milk and ice cream processing equipment must first be thoroughly cleaned with a suitable cleaner such as West's Kleenite or C.I.P. cleaner prior to sanitizing.

To Sanitize:

Use 1 ounce of ACIDYNE in 5 gallons of lukewarm or cold water. (This provides 25 ppm of Titratable Iodine).

Apply liberally to all surfaces. This may be accomplished by flooding, spraying, or as a sanitizing final rinse in a CIP System. All equipment, pipelines should be constructed to allow for proper drainage.

ACIDYNE, because of its unique acid-iodine composition, in addition to being an excellent sanitizer, will keep clean processing equipment free of milkstone and beerstone when used continually. ACIDYNE is not adversely affected by common water hardness or low temperatures. Follow your state and local Health Department requirements for sanitizing food-processing equipment. In addition, the low foaming properties of Acidyne, make it excellent for closed systems.

WARNING: Harmful if swallowed. Causes severe skin irritation. May cause burns or damage to the eyes. Do not get in eyes or on skin. In case of contact, flush skin or eyes with plenty of water for 15 minutes. For eyes, get medical attention. Avoid contact with food. Do not reuse empty container. Wash thoroughly before discarding in a safe place.

U.S. Patent No . 2,977,315 2,759,869 3,028,299

SDA Reg. No. 52-207
ING INDUSTRY

..... 40.0%
..... 12.5%

..... 47.5%
100.0%

Of Children.
s.)

DUCTS, INC.]

y. 11101

Cameraman's Note

Poor Copy

MAY 27, 1971

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND ROENTICIDE ACT
FOR ECONOMIC PESSION REGISTERED
ED UNDER NO 52-208
~~TO AFFECT~~

GORAM WOLFRAP

CONCENTRATED DETERGENT-GERMICIDE

Staphylocidal, Pseudomonacidal, Tuberculocidal, and Fungicidal.
Equally effective in soft or hard (up to 400 ppm) water. Nonflammable.



FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY

ACTIVE INGREDIENTS:

Sodium o-phenylphenate, isopropanol, sodium 4-chloro-2-cyclopentyphenate, sodium tertiaryamylphenate, sodium dodecylbenzenesulfonate, sodium lauryl sulfate, tetrasodium ethylenediaminetetraacetate, essential oils 34.4%

INERT INGREDIENTS:

Water, disodium 4-dodecyl-2,4-oxydibenzenesulfonate, sodium sulfite, dye 65.6%

PATENT PENDING

100.0%



DANGER: Keep Out Of Reach Of Children.
(See warnings on Rear Panel)

manufactured by **WEST CHEMICAL PRODUCTS, INC.**

PROFESSIONAL DIVISION
42 16 West Street • Long Island City, N.Y. 11101
branches in principal cities

NET CONTENTS: 1 GALLON U.S.

GERM WARFARE CONCENTRATED DETERGENT GERMICIDE is a multi-purpose, highly concentrated cleaner-disinfectant for use on inanimate surfaces. It destroys many organisms including *P. aeruginosa*, *M.tuberculosis*, *S.aureus*, and *S.typhosa* even in hard water up to 400 ppm hardness.

Use-Dilution Confirmation
(AOAC — in 400 ppm hard water)

<i>S.aureus</i>	1:256
<i>S.choleraesuis</i>	1:256
<i>P. aeruginosa</i>	1:256
<i>T.interdigitale</i>	1:256

Phenol Coefficient (A.O.A.C.)

<i>S.aureus</i>	30
<i>S.typhosa</i>	25

GERM WARFARE CONCENTRATED DETERGENT GERMICIDE, when used as directed, will not harm washable painted and varnished surfaces, resilient flooring, metal surfaces or terrazzo.

For all general cleaning and disinfection in hospitals, operating rooms and nursing homes, including tuberculous areas, remove heavy soil and thoroughly wet surfaces with GERM WARFARE CONCENTRATED DETERGENT GERMICIDE solution. Scrub or mop in the usual manner.

RECOMMENDED DILUTIONS:

For cleaning and disinfecting with GERM WARFARE CONCENTRATED DETERGENT GERMICIDE — use ½ ounce per gallon of water.

For heavy-duty cleaning - use 1 to 1½ ounces per gallon of water.

DANGER: Harmful if swallowed. Avoid contamination of food. Causes severe burns and damage to the eyes. Do not get in eyes, on skin, or on clothing. When handling concentrate, use rubber gloves and a face shield in case of splashing.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse. If swallowed, do not induce vomiting; drink large quantities of fluid and call a physician immediately.

CLASSIFIED BY UNDERWRITERS' LABORATORIES, INC. AS TO ELECTRICAL CONDUCTIVITY WHEN USED ON CONDUCTIVE FLOORS AND SPONTANEOUS HEATING ONLY. SEE UL INDEX OF CLASSIFIED PRODUCTS, GERM WARFARE, FOR USE WITH LISTED ELECTRICALLY CONDUCTIVE FLOORINGS OF THE VINYL AND LINOLEUM TYPES.

USDA—REG. NO. 52-208

51071