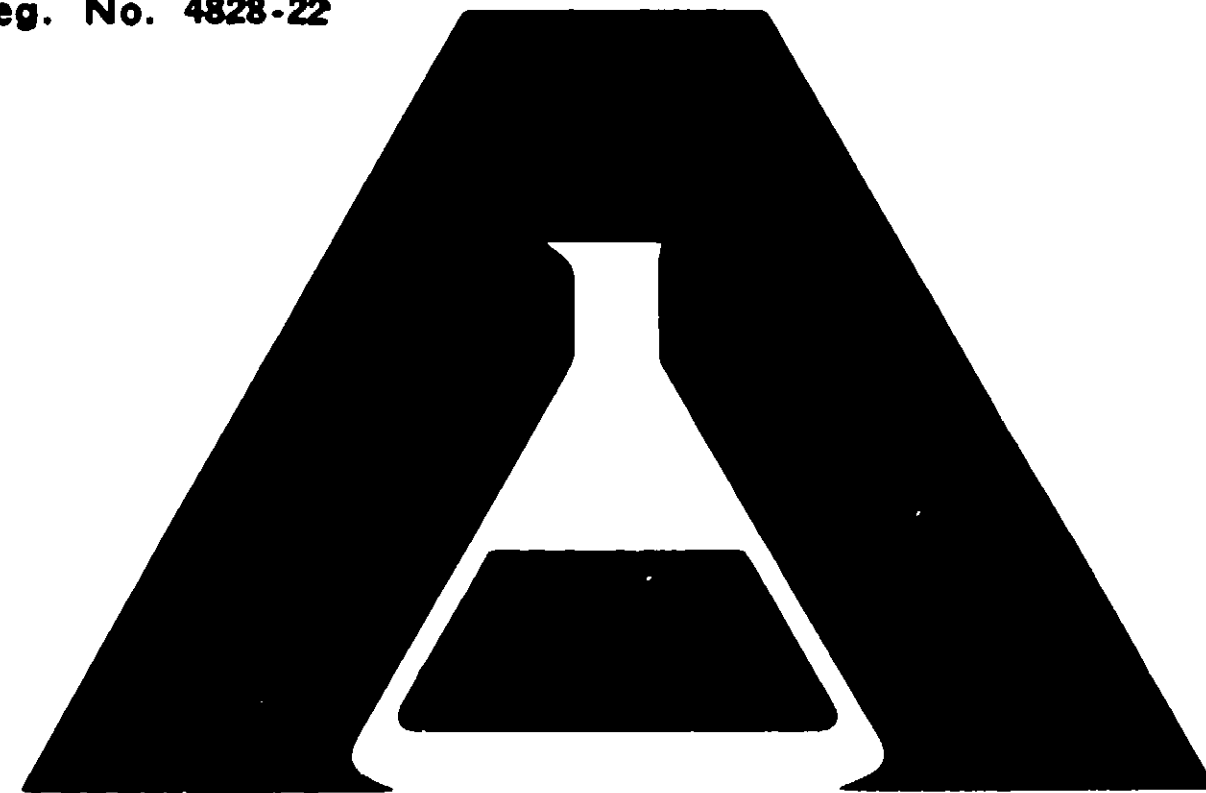


ABCO

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USDA Reg. No. 4828-22



MANUFACTURING CHEMISTS

D-300

A Concentrated Iodine type Germicide and Detergent Sanitizer (Dilute with water before application)

ACTIVE INGREDIENTS:

Nonylphenoxypoly (ethyleneoxy) ethanol iodine complex
(Providing 0.8% available iodine) 9.40%

Phosphoric Acid 85% 3.50%

INERT INGREDIENTS 87.10%

100.00%

CAUTION

KEEP OUT OF REACH
OF CHILDREN

(Refer to caution information
on direction label)

NET CONTENTS 1 GALLON

ACCEPTED

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UNDER THE FEDERAL INSECT
FUNGICIDE ACT, REGISTERED
FOR ECONOMIC CONTROL
ED UNDER NO. *4828-22*
TO ATTACHED COMMENTS

D-300

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON RESEARCH
ED UNDER NO. 4928-22 SUBJECT
TO ATTACHED COMMENTS.

D-300

Directions for use

DILUTION CHART

Quantity of D-300	P.P.M. Available Iodine at dilution shown
5 gallons	25 ppm
2 ounces	50 ppm
1 ounce	75 ppm
1/2 ounce	125 ppm

FOOD SANITIZING

Food processing equipment - Clean first with a suitable detergent - rinse with hot water - then use D-300 solution containing 25 ppm available iodine (2½ ozs. per 5 gal. water). Follow up with a final rinse in potable water.

Walls, floors, and ceilings - Use D-300 solution containing 25 to 50 ppm available iodine. (2½ to 3¾ ozs. per 5 gal. water).

In restaurants, taverns and luncheonettes - Thoroughly clean with suitable detergent, rinse with hot water - then use D-300 solution containing 12½ to 25 ppm available iodine. (1¼ oz. to 2½ oz. per 5 gal. water). Use for all types of glasses, dishes, cooking utensils, refrigerators, coffee urns, etc.

DISINFECTION

In Hospitals, Institutions and Professional offices for the control of spreading infection, use D-300 solution containing 75 ppm available iodine for general all around disinfection. (6¼ ozs. per 5 gal. water).

When heavy organic residues are present, use D-300 solution containing 125 ppm available iodine (10 ozs. per 5 gal. water).

GENERAL SANITIZING

(a) D-300 can be used for sanitizing other areas such as storage areas, sanitary facilities, walls, floors, sickrooms, foot baths, locker rooms, etc.

GENERAL INFORMATION

(a) D-300 is effective at both high and low temperatures. Contact of brief duration will kill many micro organisms. Germicidal activity is not decreased in presence of hard water.

(b) Equipment made of ferrous metal alloys should be promptly removed from D-300 solutions due to possible acid corrosion. If ferrous metals and alloys are immersed in D-300 solutions, immerse completely since corrosion is speeded up at the juncture of the solution and the air surface.

(c) Silver items should be removed from D-300 solutions, since tarnish will set in slightly.

CAUTION

- (a) Dilute "D-300" with water before use
- (b) Avoid contact of the concentrate with skin, eyes, or clothing. If contact occurs, rinse with plenty of water. In case of persistent irritation, get medical attention.
- (c) D-300 should not be taken internally.
- (d) D-300 treated surfaces must be rinsed with water before contacting food or food ingredients.