DIRECTIONS FOR THE USE OF X-5 DISHWASHING COMPOUND

A DISHWASHING COMPOUND, HEAVY DUTY, FOR GENERAL CLEANING.

For cleaning of kitchen floors, mess halls, barracks offices and food preparation equipment, the operators of mess halls, hospitals, food processing plants and similar establishments, where cleanliness is mandatory, have been searching for an effective way to accomplish cleaning with a minimum effort.

DISHWASHING MACHINES: For automatic dishwashing machines use amount recommended by dispenser manufacturer or less on direction plaque. For nonautomatic, add 6 to 8 oz. of X-5 into tank for the initial cycle. After each rack completes a rinse, add one (1) teaspoon of X-5. This will keep a normal solution in machine at all times.

FLOORS: For best results dilute eight (8) ounces of X-5 to one (1) gallon of **hot** water, apply to floor with mop, mop freely and let the floor remain wet for approximately five (5) minutes. For greasy or oily floors use same method except after wetting, sprinkle floors with X-5 and scrub with brush or broom. Use less X-5 when floors become clean.

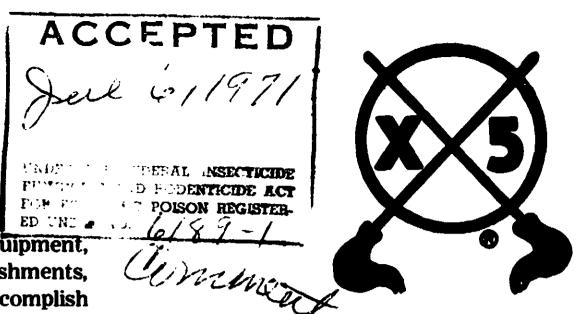
TO SUPPLEMENT OTHER COCKROACH CONTROL METHODS: Dilute eight (8) oz. of X-5 to one (1) gallon of hot water, use same method as for floors, force solution into cracks, corners and under all large equipment. A hand pump spray may be used to force solution into cracks and hard-to-clean a reas. DO NOT RINSE. Use less X-5 when floors become clean.

FOOD PREPARATION EQUIPMENT: Use eight (8) oz. of X-5 to one (1) gallon of water (deep fat fryers are recommended for this operation). Bring water temperature to 180°, then apply X-5 slowly. Place equipment in baskets: knives, silverware, whips, can openers, toaster racks, cups, tumblers and trays. Place in deep fat fryer, bring solution to boiling, add X-5 and boil for approximately ½ hour. Use 3M green pad to remove loose grease stains. Rinse in hot water and use. This method will remove stains, oily films and burned food particles. NOT RECOMMENDED FOR SOFT ALUMINUM IN DEEP FAT FRYERS.

FOR IMMERSION HEATERS: Use two (2) 8 oz. cups of X-5 per can (32 gallons) for washing and four (4) tablespoons of X-5 for first rinse water. This solution may be used for cleaning grills, pots, pans, field ranges and equipment. For hard-to-clean items use X-5 as a scouring compound with scrub brush or scouring green pad.

FOR STEAM CLEANING: Use one (1) 8 oz. cup of X-5 per two (2) gallons of water. Use stronger solution for hard-to-clean items. For best results use hot water to dissolve X-5.

WAX STRIPPING: Use ten (10) ounces of X-5 to one (1) gallon of water (boiling hot water for best results), mop on floor, let stand five (5) to ten (10) minutes. Where old wax has built up around walls and in corners, use a stronger solution. Rinse with clean mop and water. To polish floor rewash with X-5, same strength. Then let dry, then polish with buffer.



DISHWASHING COMPOUND

HEAVY DUTY ALL PURPOSE NON-FLAMMABLE

NET CONTENT 50 LBS.

PATENT 3-466-246

U.S-D.A. REGISTRATION NO. 6189-1

AN ALL PURPOSE WASHING COMPOUND FOR GENERAL CLEANING

G.S.A.

Contract No. GS-00S-86921

FSC Group: Class 7930-194-298 Sacks — 100 lbs.
Class 7930-194-871 Box — 50 lbs.
Class 7930-194-1405 Pail — 12 lbs.

The de Corporation

HOME OFFICE 940 MEADOW OAK DR. ARLINGTON, TEXAS 76010

50 Lbs. Net

Active Ingredients – Sodium Tetraborate

Pontchydrate – 50%. Inert Ingredients – 50%.

CAUTION:

OF CHILDREN





ALL PURPOSE

GENERAL CLEANING

PATENT 3,466,246

USDA Registration No. 6189-1

G.S.A.

Contract No. GS-008-86921

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Index No. 171-172 and Boxes special item, new item introductory schedule

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THE de CORPORATION (Home Office) 940 Meadow Oaks Drive Arlington, Texas 76010 Phone: (817) 261-9746



All-purpose heavy duty cleaning for normal spray cleaning with 16 oz. spray bottle.

Non-Flammable

Directions:

For best result dissolve powder in 2 oz. hot water, pour in spray bottle, add water.

1/4 teaspoon X-5 powder — 16 oz. water window glass milk machines water base paint

1 tablespoon X-5 powder — 16 oz. water refrigerators—inside and out woodwork with enamel paint typewriter frames desks walls with enamel paint vinyl upholstery stainless steel hoods food tables steam tables grills copper tubing, etc.

2 to 3 tablespoons X-5 powder — 16 oz. water stoves oven doors inside of hood showers and lavatory tar stains heavy grease stains carpeting—color fast inside and out of dishwashers coffee urns boot marks

To make 1 gal. highly concentrated all-purpose liquid non-flammable:

Use 12 oz. X-5 mix with 180° temp. water to be cut for whatever strength desired.

For carpet shampoo machine 4 to 8 oz. X-5 per gal. of hot water.