

Precautionary Statements Hazards to Humans & Domestic Animals

WARNING

Harmful if swallowed. Avoid breathing of spray mist. Avoid contact with skin. Wash thoroughly after using.

Environmental Hazards

This product is toxic to fish, shrimp, crab and other wildlife. Keep out of lakes, streams, ponds, tidal marshes and estuaries. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Shrimp and crab may be killed at application rates recommended on this label. Do not apply where these are important resources. This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

Physical or Chemical Hazards

Do not use or store near heat or open flame.

NOTE TO PHYSICIANS: In case of emergency, call CHEMTREC (800) 424-9300.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

RE ENTRY

Do not enter treated areas without protective clothing until sprays have dried. Because certain states may require more restrictive re-entry intervals for areas treated with this product, consult your State Department of Agriculture for further information. Do not apply this product in such a manner as to directly or through drift expose workers or other persons. The area being treated must be vacated by unprotected persons.

KEEP FROM FREEZING

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container. Do not store under conditions which might adversely affect the container or its ability to function properly.

STORAGE: If exposed to prolonged cold, place in warm storage (50 to 80 degrees F) for several hours and agitate before using. Store in safe manner. Store in original container only. Store in cool, dry place. Keep container tightly closed when not in use. Reduce stacking height where local conditions can affect package strength. Personnel should use clothing and equipment consistent with good pesticide handling.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

WHEN AND WHERE TO USE "88" IMPROVED FARM BIN SPRAY

Spray interior of grain bins only when empty. Clean bins thoroughly and repeat application each time grain is removed.

Spray exterior and perimeter of bins periodically with "88" IMPROVED FARM BIN SPRAY to help prevent migratory infestations.

Before fumigating full bins, spray "88" IMPROVED FARM BIN SPRAY on exterior of bins, ten (10) feet up and ten (10) feet out from bin wall after cutting and removing high grass or weeds. This will prevent migrating insects from entering bins, and also prevent grain insects from escaping and returning after fumigant gases have dissipated.

In warehouses, feed stores, seed stores, etc., "88" IMPROVED FARM BIN SPRAY provides economical sanitation due to its longlasting effectiveness. Spray only exposed walls, ceilings and floor areas. Do not spray on feed sacks, exposed grain or foodstuffs.

In elevators, "88" IMPROVED FARM BIN SPRAY is recommended for use in tunnels, driveways, head houses, and basements. Periodical applications will kill exposed insects and the residual effect of the spray will furnish some protection against crawling insects.



"88" IMPROVED FARM BIN SPRAY

RESIDUAL INSECTICIDE WITH KNOCKDOWN POWER

Quick • Long Lasting • Economical

ACTIVE INGREDIENTS

Technical Methoxychlor*

Malathion**

INERT INGREDIENTS

Petroleum Distillate

Methylated Naphthalene Solvent

3.75%

1.60%

87.15%

1.50%

(By Weight) 100.00%

* Equivalent to 3.30% of 2,2-bis(p-methoxyphenyl)-1,1-dichloroethane & 1.45% other isomers and related compounds.

** 1.0-dimethyl dithiophosphate of diethyl mercaptosuccinate.

KEEP OUT OF REACH OF CHILDREN WARNING-AVISO

PRECAUCION AL USUARIO: No usted no lee ingles, no use este producto hasta que a el quita le haya sido explicada ampliamente.

IF SWALLOWED, give water or milk if conscious and get medical attention. Do not induce vomiting.

IF INHALED, remove to fresh air.

IF ON SKIN, immediately wash off with plenty of soap and water.

IN CASE OF EYE CONTACT, wash immediately with plenty of water for 15 minutes and get medical attention.

SEE SIDE PANEL FOR ADDITIONAL WARNINGS

EPA Reg. No. 1015-51

EPA Est. No. 1015-MC-1

ONE (1) U.S. GALLON (3.785 LITERS)

DOUGLAS CHEMICAL CO., 1500 E. 210 Hwy

Liberty, Missouri 64068

RESIDUAL INSECTICIDE WITH KNOCKDOWN POWER

Quick • Long Lasting • Economical

FOR USE in Empty Grain Bins Before Filling—Outside Grain Bins Before Warehouses, Feed Stores, Seed Stores.

DIRECTIONS (CONT'D)

"88" IMPROVED FARM BIN SPRAY is designed for surface treatments in empty bins. Best results will be obtained if used as a coarse spray to wet walls, ceilings, floors and area surrounding farm bins. The residue of "88" IMPROVED FARM BIN SPRAY kills grain and stored product insects that come in contact with treated surfaces. The residue remains effective several weeks on outside to several months on inside, depending on exposure to sunlight and other weathering influences. "88" IMPROVED FARM BIN SPRAY will minimize chances of grain infestation if used properly. The following procedure has proven extremely effective:

1. Clean the bins thoroughly, scrape any corners, cracks, and crevices where grain and dust have built up.
2. Clean the ground outside the bins, remove any grain or other debris that might provide breeding and food for insects.
3. Spray the entire inner and outer surfaces of the bins, taking care to wet thoroughly all areas where insects might breed. Apply at rate of one (1) gallon per 750 square feet or to the point of runoff.
4. Spray the ground around the outside of the bins to ten (10) feet from the walls.

A coarse spray applied under medium pressures will wet and penetrate wooden surfaces enough to make an effective residue. After spraying inside the bins allow at least 24 hours for the spray to dry. Bins must be thoroughly dry before filling with grain. Check the bin walls and floors to make sure spray has dried before filling with grain. Spray the outside of the bins once every four (4) to five (5) weeks and three (3) applications have been made. Then spray outside of bins every three (3) months. One (1) gallon of "88" IMPROVED FARM BIN SPRAY per 750 square feet is the proper dosage. This procedure should provide insect free bins in which to store grain.

In the event the grain is already infested when placed in the bins, fumigate with Procytel, insect fumigant, to blow out of the fumigated grain and contacting sprayed bin surfaces should be killed by the residue. "88" IMPROVED FARM BIN SPRAY provides protection to the residue against most insects found in stored grain and feed products.

"88" IMPROVED FARM BIN SPRAY kills on contact flies, stable flies, and on dump, on interior and exterior, and on confusable flour, hairy fungus, and the rice weevil moth.

Neither Manufacturer nor user should be held responsible for proper use or proper directions for the product.

Not Reviewed. Registrant claims to Reregistration of Pesticide Product (C)