

GARDONA® 50

WETTABLE POWDER INSECTICIDE

ACTIVE INGREDIENT:

2-Chloro-1-(2,4,5-trichlorophenyl) vinyl dimethyl phosphate

50%

INERT INGREDIENTS:

®Shell Chemical Company

50%

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid breathing dust. Do not get in eyes, on skin, or on clothing. If the material gets into the eyes, wash with plenty of water for 15 minutes; if irritation persists, see a physician. Wash thoroughly with soap and water after handling and before eating or smoking. Avoid contamination of feed and foodstuffs. Keep away from heat and open flame. Do not apply in dwellings.

ENVIRONMENTAL CAUTIONS: This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not apply where runoff is likely to occur. Apply this product only as specified on this label.

BEE CAUTION: 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.

CONTAINER DISPOSAL: Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place.

GENERAL DIRECTIONS

Gardona 50 W P Insecticide is suitable for use in conventional hydraulic sprayers. For foliage application, mix the required amounts of Gardona 50 in sufficient water to provide uniform coverage.

Time applications in accordance with State and Federal recommendations. Consult State Agricultural Extension Service.

USE AND DIRECTIONS FOR APPLICATIONS

CORN (SWEET CORN, POPCORN, FIELD CORN)

For control of fall armyworm and corn earworm feeding in the whorls prior to development of tassels or silks use 1.5 to 2 lbs. (0.75 to 1.0 lb. actual) per acre of Gardona 50 making application directly over the plants so that the spray will run into the whorls. Treatment should begin as soon as damaging numbers are apparent. Spray weekly or once every 3 to 4 days, depending on infestation pressure from the time the plants emerge until silking. (Note: Aerial application has not proven effective for corn earworm control. Use ground application method for corn earworm control.)

To protect ears from earworm larvae, use 1.5 to 3 lbs. (0.75 to 1.5 lbs. actual) per acre Gardona 50. Direct the spray at the ear zone to ensure uniform coverage of silks. Begin application when silks first appear and continue until silks are dry and no longer attractive to moths for egg deposition. Under mid-season growing conditions and moderate to heavy infestation pressure, application intervals of 1 to 2 days may be necessary. During periods of slower growth and lighter infestation pressure, application intervals may be lengthened to 3 to 5 days. For maximum effectiveness, spray should be directed toward the ear zone to thoroughly cover ears and silks and timed with larvae emergence.

Gardona 50 can be applied up to the day of harvest for corn grown for human consumption. Treated corn forage can be fed to cattle providing a five day interval exists between final treatment and day of feeding.

For first-brood European corn borer larvae ground application use 1.5 to 2 lbs. (0.75 to 1 lb. actual) per acre Gardona 50 in 10 to 15 gallons of water. Use two to three nozzles directly over the row. For second-brood European borer larvae use four nozzles per row (two on each side) directed towards the ear zone. Consult your local State Agricultural Extension Service for timing of applications.

NOTICE: Seller's guarantee shall be limited to the terms of the label, and subject thereto the buyer assumes any risk to persons or property arising out of use or handling and accepts the product on these conditions.

EPA Reg. No. 3770-269
EPA Est. 3770-NB-1

Net Weight 5 lbs.



Manufactured by:

ECONOMY PRODUCTS COMPANY, INC.

Shenandoah, Iowa 51601

