



ACTIVE INGREDIENT: Technical Chlordane 10% INERT INGREDIENTS 90% Total 100% Equivalent to 6% Octachloro-4, 7-Methanotetrahydroindane and 4% related compounds,

NET WEIGHT

ONE POUND

for ants and lawn insects

KILLS ants, cutworms, wireworms japanese beetle larvae lawn moths

CAUTION KEEP OUT OF THE REACH OF CHILDREN See side panel for other cautions CAUTION: Avoid inhalation. Do not contaminate food, feed and drinking water.

Keep children and pets off treated areas until this material is washed into the soil and grass is dry.

Toxic to fish and wildlife. Keep out of any body of water. Birds feeding on treated areas may be harmed. Do not contaminate water by cleaning equipment, or disposal of wastes.

ANTIDOTE

External—in case of spillage on skin, wash promptly with soap and water. Internal—Emetic of 1 tablespoonful mustard in tumbler of water. Call a physician.

SELF-APPLICATOR PACK: Perforate or punch holes in top of package making sure that plug in top of can is firmly in place. Shake out dust in package through scientifically measured holes for even application.

HAND DUSTER APPLICATION: It is not necessary to perforate holes in top of package. Simply remove plug in top of can and empty desired amount into your duster. Replace plug for continued storage.

CONTAINER DISPOSAL: Do not reuse empty container. Rinse equipment and containers and dispose of wastes by burying in non-croplands away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes or by burning. Stay away from smoke or fumes.

NOTICE: Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.





GENERAL DIREC

DIRECTIONS FOR USE OF BLA(Please read directions carefully. of this procuct.

Keep children and pets off tre washed into the soil and grass to

| USE | INSECTS CONT | |
|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------|
| Lawn and Turf | Ants Chiggers Fire Ants Japanese Bee | Law Sod Wire etle La |
| Vegetables Cabbage Broccoli Cauliflower Celery Cucumbers Lettuce Tomato | Armyworms Cabbage Maggot Çabbage Worms Cucumber Beetles Cutworms Flea Beetles | Gree Bu Harl Serş Lei Squ Stin Wire |
| Outdoors | Ants, Boxeld | ler Bı |

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DIRECTIONS FOR USE OF BLACK LEAF 10% CHLORDANE DUST Please read directions carefully. Consult chart for the many uses of this procuct.

Keep children and pets off treated areas until this material is washed into the soil and grass to dry.

| USE | INSECTS CONTROLLED | DOSAGE AND APPLICATION | |
|----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Lawn and Turf | Ants Lawn Moths Chiggers Sod Webworms Fire Ants Wireworms Japanese Beetle Larvae | Apply at the rate of 1-lb. per 700 sq. feet of area. Wash into soil by sprinkling with water. | |
| Vegetables Cabbage Broccoli Cauliflower Celery Cucumbers Lettuce Tomato | Armyworms CabbageGreen Stink BugsMaggotHarlequin Bug CabbageCabbageSerpentine- LeafminerWormsLeafminer Squash BugsBeetlesStink Bugs WirewormsFlea BeetlesWireworms | Apply at the rate of 1/4-1b per 700 sq. feet. Dust around base of plants preferably in early morning when air is still. Repeat applications at 10 day intervals. Do not apply after edible parts begin to form. | |
| Outdoors | Ants, Boxelder Bugs, Wasps | Dust nests, runways and around tree trunks, and lower limbs of Box- elder Trees. Dust en- trances. | |

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