



DIZON 14G INSECTICIDE

FOR CONTROL OF SOIL INSECTS CORN ROOT WORMS, WIRE WORMS, CUTWORMS AND OTHER CROP PESTS AS LISTED ON THE LABEL.

ACTIVE INGREDIENT:

0,0-diethyl 0-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate 14.3%

INERT INGREDIENTS:

85.7%

TOTAL 100 %

EPA REG. NO. 2749-329

NET WEIGHT _____

CAUTION: KEEP OUT OF REACH OF CHILDREN.

HARMFUL IF SWALLOWED. MAY CAUSE IRRITATION OF EYES, NOSE, THROAT AND SKIN. AVOID INHALATION OF SPRAY MIST. AVOID CONTACT WITH SKIN, EYES OR CLOTHING. IN CASE OF CONTACT, FLUSH WITH PLENTY OF WATER. FOR EYES - GET MEDICAL ATTENTION.

KEEP THIS PRODUCT AWAY FROM DOMESTIC ANIMALS AND FOODSTUFFS. KEEP CHILDREN AND PETS OFF TREATED AREAS UNTIL THIS MATERIAL IS WASHED INTO THE SOIL AND GRASS IS DRY.

THIS PRODUCT IS TOXIC TO FISH, BIRDS, AND OTHER WILDLIFE. BIRDS FEEDING ON TREATED AREAS MAY BE KILLED. KEEP OUT OF LAKES, STREAMS, OR PONDS. 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. APPLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL.

DO NOT REUSE EMPTY CONTAINER. DESTROY EMPTY CONTAINER BY PERFORMING OR CRUSHING AND BURYING IN A SAFE PLACE.

DO NOT APPLY OR ALLOW TO DRIFT TO AREAS OCCUPIED BY UNPROTECTED HUMANS, ANIMALS OR ONTO ADJOINING CROPS. DO NOT APPLY WHEN WEATHER CONDITIONS FAVOR DRIFT OF SPRAY FROM AREAS TREATED.

DIRECTIONS FOR USE

Applications to the soil should be worked into the top few inches immediately after application with a rotary hoe, cultivator, disk, harrow or other suitable means for greatest effectiveness.

FIELD AND FORAGE INSECTS

Corn

Corn Rootworm Larvae: Apply 8½-17 oz. per 1,000 linear feet of corn row in a 7-inch band centered over the corn row at planting time. Apply amount per acre recommended according to row spacing chart for row treatment.

Corn rootworms can also be controlled after corn is up. Apply 4½-8½ oz. per 1,000 linear feet of row in a band over the row at first sign of rootworms, but not later than June 24 in the middle Corn Belt or July 1 in the Northern Corn Belt. Cover treated band with 2-3 inches of soil.

Apply amount per acre recommended according to row spacing chart for basal treatment.

European Corn Borers Apply 7-14 lbs. per acre over the corn so granules fall into whorls, when 75% of plants show first-generation borers feeding. Make a second application 7 days later if needed. To control

Lesser Cornstalk Borers: Apply 8½-17 oz. per 1,000 linear feet of row in a 10-inch band centered over the row. Make application at planting time or when crop begins to emerge. Cover the treated band with 1-2 inches of soil.

Apply amount per acre recommended according to row spacing chart for basal treatment.

Seed Corn Maggots: Broadcast 14-28 lbs. per acre just prior to planting. Work into soil 2 inches.

Garden Symphylans (Centipedes): Broadcast 70 lbs. per acre just prior to planting, and work into soil 4-8 inches. This preplant treatment will also control cutworms (surface and subterranean) and wireworms.

FOR CONTROL OF CORN ROOTWORM LARVAE AND LESSER CORNSTALK BORERS SUGGESTED RATES ACCORDING TO CORN ROW SPACING

Row Spacing	Linear feet of corn row/acre	Amount of Dizon 14G per acre	
		Row treatment at planting time	Post-emergence basal treatment
48"	10,890	6-12 lbs.	3-6 lbs.
42"	12,455	6½-13 lbs.	3¼-6½ lbs.
40"	13,068	7-14 lbs.	3½-7 lbs.
38"	13,939	7½-15 lbs.	3-3/4-7½ lbs.
36"	14,520	8-16 lbs.	4-8 lbs.
30"	17,424	9½-19 lbs.	4-3/4-9½ lbs.
24"	21,780	11½-23 lbs.	5-3/4-11½ lbs.
20"	26,136	14-28 lbs.	7-14 lbs.
15"	34,848	18½-37 lbs.	9¼-18½ lbs.

NOTE: For row spacings not listed, calculate the appropriate dosage rates based on the 40-inch row figures.

Wireworms: Broadcast 21-28 lbs. per acre before planting. Work into soil 4-6 inches.

Peanuts

Southern Corn Rootworms: Broadcast 28 lbs. per acre or the equivalent in a band over the fruiting zone, just prior to pegging. Work into top few inches of soil.

Cutworms: Apply 14 lbs. per acre in a 12-inch band over the row when cutworms first appear. Three additional applications at three-week intervals may be necessary. Do not apply within 21 days of peanut harvest.

Lesser Cornstalk Borers: Apply 14-21 lbs. per acre in a band over the fruiting zone just prior to pegging. Cover the band with 1-2 inches of soil.

Note: Livestock (1) may be fed peanut hulls (2) may be fed peanut forage 7 days following treatment and (3) may be fed peanut hay 21 days following treatment.

SORGHUM

Cutworms: Broadcast 14-28 lbs. per acre just prior to planting. Work into soil 2-3 inches to control surface cutworms; 3-6 inches to control subterranean cutworms.

Lesser Cornstalk Borers: Apply 7-14 lbs. per acre in a 10-inch band over the row at planting time or as crop emerges. Cover the band with 1-2 inches of soil.

Note: Do not apply directly to the seed furrow as reduction of sorghum seed germination may occur.

SOYBEANS

Cutworms: Broadcast 14-28 lbs. per acre just prior to planting. Work into soil 2-3 inches to control surface cutworms; 3-6 inches to control subterranean cutworms.

Lesser Cornstalk Borers: Apply 7-14 lbs. per acre in a 6-inch band over the row just prior to planting or when soybeans are 1-2 inches high. Cover the band with 1-2 inches of soil.

SUGAR BEETS

Sugar Beet Root Maggots: Apply 7-14 lbs. per acre in a 5-7 inch band above the seed, or apply as a furrow treatment after the seed is covered. Make application ahead of the press wheel. This treatment will reduce damage and loss of germinating seedlings due to sugar-beet root maggot.

Note: DIZON 14-G should not come in direct contact with the seed or injury will occur. This usage is intended for the establishment of a satisfactory sugar beet stand. Treatment may vary in full

RADISHES
Root Maggots at planting
SWEET CORN
See Corn use
TOMATOES
Vinegar Fly intervals or

OTHER VEGETABLES
CUTWORMS

Broccoli
Brussels Sprouts
Cabbage
Cantaloupes
Cauliflower
Celery
Collards
Cucumbers
Broadcast 1-3-6 inches to
Potatoes: Br

GARDEN S

Cabbage
Carrots
Lettuce
Peas
Pole Beans
Broadcast 7
also control
MOLE CRIC
Broccoli
Brussels Sprouts
Cabbage
Cauliflower
Collards
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Apply 7 lbs. sowing of se

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Beans (Lima plants are ½

WIREWORM

Broccoli
Brussels Sprouts
Cabbage
Cantaloupes
Carrots
Cauliflower
Celery
Collards
Cucumbers
Broadcast 2

EYES OR CLOTHING. IN CASE OF CONTACT, FLUSH WITH PLENTY OF WATER. FOR EYES - GET MEDICAL ATTENTION.

KEEP THIS PRODUCT AWAY FROM DOMESTIC ANIMALS AND FOODSTUFFS. KEEP CHILDREN AND PETS OFF TREATED AREAS UNTIL THIS MATERIAL IS WASHED INTO THE SOIL AND GRASS IS DRY.

THIS PRODUCT IS TOXIC TO FISH, BIRDS, AND OTHER WILDLIFE. BIRDS FEEDING ON TREATED AREAS MAY BE KILLED. KEEP OUT OF LAKES, STREAMS, OR PONDS. 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. APPLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL.

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DIRECTIONS FOR USE

Applications to the soil should be worked into the top few inches immediately after application with a rotary hoe, cultivator, disk, harrow or other suitable means for greatest effectiveness.

FIELD AND FORAGE INSECTS

Corn

Corn Rootworm Larvae: Apply 8½-17 oz. per 1,000 linear feet of corn row in a 7-inch band centered over the corn row at planting time. Apply amount per acre recommended according to row spacing chart for row treatment.

Corn rootworms can also be controlled after corn is up. Apply 4½-8½ oz. per 1,000 linear feet of row in a band over the row at first sign of rootworms, but not later than June 24 in the middle Corn Belt or July 1 in the Northern Corn Belt. Cover treated band with 2-3 inches of soil.

Apply amount per acre recommended according to row spacing chart for basal treatment.

European Corn Borers: Apply 7-14 lbs. per acre over the corn so granules fall into whorls, when 75% of plants show first-generation borers feeding. Make a second application 7 days later, if needed. To control second-generation corn borers, apply 7-14 lbs. per acre, as above, when field count shows 100 egg masses per 100 plants.

DIZON 14G may be applied by aircraft for the above use. This material should be uniformly applied to the area to be treated at the recommended rates given above.

(Combining Post-emergence Treatment for Control of Corn Rootworm Larvae and European Corn Borer - North Central United States only): When infestations of these insects coincide, a single application may be made to replace the above basal post-emergence treatment for corn rootworm larvae and one of the above applications for the control of first-generation European corn borer. Use the combination treatment where European corn borer egg masses or larvae are present at the same time corn rootworm larvae should be controlled. Treatment should be made at the peak of first-generation European corn borer egg laying, but not later than June 24 in the Middle Corn Belt or July 1 in the Northern Corn Belt for adequate rootworm control.

Apply 7-14 lbs. per acre over the corn plants. Cover granules falling to the ground by throwing 2-3 inches of soil into the corn row with a disk hiller or cultivator.

Repeat application to corn whorls 7 days later, if needed, for control of European corn borer. To control second-generation corn borers, apply 7-14 lbs. per acre, as above, when field count shows 100 egg masses per 100 plants.

Fall Armyworms: Apply 7-14 lbs. per acre over the corn so granules fall into whorls when armyworms first appear. Repeat application, if necessary.

Southwestern Corn Borers: Apply 7-14 lbs. per acre over the corn so granules fall into whorls when second-generation borers first appear. Repeat application one week later.

NOTE: Do not feed fodder to dairy or beef cattle or sheep for 10 days following application. Corn may be picked immediately. Temporary spotting of foliage sometimes occurs following application.

Cutworms: Broadcast 14-28 lbs. per acre. For surface cutworms apply just prior to planting or when larvae first appear, and work into soil 1-2 inches. Do not apply after layby. For subterranean cutworms, apply just prior to planting and work into soil 3-6 inches.

15"

34,848

18½-37 lbs.

9¼-18½ lbs.

NOTE: For row spacings not listed, calculate the appropriate dosage rates based on the 40-inch row figures.

Wireworms: Broadcast 21-28 lbs. per acre before planting. Work into soil 4-6 inches.

Peanuts

Southern Corn Rootworms: Broadcast 28 lbs. per acre or the equivalent in a band over the fruiting zone, just prior to pegging. Work into top few inches of soil.

Cutworms: Apply 14 lbs. per acre in a 12-inch band over the row when cutworms first appear. Three additional applications at three-week intervals may be necessary. Do not apply within 21 days of peanut harvest.

Lesser Cornstalk Borers: Apply 14-21 lbs. per acre in a band over the fruiting zone just prior to pegging. Cover the band with 1-2 inches of soil.

Note: Livestock (1) may be fed peanut hulls (2) may be fed peanut forage 7 days following treatment and (3) may be fed peanut hay 21 days following treatment.

SORGHUM

Cutworms: Broadcast 14-28 lbs. per acre just prior to planting. Work into soil 2-3 inches to control surface cutworms; 3-6 inches to control subterranean cutworms.

Lesser Cornstalk Borers: Apply 7-14 lbs. per acre in a 10-inch band over the row at planting time or as crop emerges. Cover the band with 1-2 inches of soil.

Note: Do not apply directly to the seed furrow as reduction of sorghum seed germination may occur.

SOYBEANS

Cutworms: Broadcast 14-28 lbs. per acre just prior to planting. Work into soil 2-3 inches to control surface cutworms; 3-6 inches to control subterranean cutworms.

Lesser Cornstalk Borers: Apply 7-14 lbs. per acre in a 6-inch band over the row just prior to planting or when soybeans are 1-2 inches high. Cover the band with 1-2 inches of soil.

SUGAR BEETS

Sugar Beet Root Maggots: Apply 7-14 lbs. per acre in a 5-7 inch band above the seed, or apply as a furrow treatment after the seed is covered. Make application ahead of the press wheel. This treatment will reduce damage and loss of germinating seedlings due to sugar-beet root maggot.

Note: DIZON 14-G should not come in direct contact with the seed or injury will occur. This usage is intended for the establishment of a satisfactory sugar beet stand. Treatments may not give full season protection against maggot infestations.

Wireworms: Broadcast 21-28 lbs. per acre just prior to planting. Work into soil 4-8 inches.

SUGARCANE

Sugarcane Borers: Broadcast 10½-17½ lbs. per acre after joints have begun to form and when at least 5% of plants show borers feeding in or under the leaf sheath but which have not bored into the stalks. Additional applications may be necessary to assure continuing control.

Note: Do not make more than four applications per growing season. Allow 28 days between last application and harvest. At that time bagasse and forage may be fed to livestock.

Wireworms: Apply 42 lbs. per acre in a 12-inch band over the open furrow, directly to seed pieces.

TOBACCO

Cutworms: Broadcast 14-21 lbs. per acre before transplanting. Work into soil 2-4 inches.

Mole Crickets: Apply 7 lbs. per acre when insects are present. Make application to plant beds or fields 1-2 days prior to sowing of seed or transplanting, and work into soil 1-2 inches.

Seed Corn Maggots: Broadcast 10½ lbs. per acre 3-4 weeks before transplanting. Work into soil 2 inches.

Wireworms: Broadcast 14-21 lbs. per acre 3-4 weeks before transplanting. Work into soil 6-9 inches.

FORAGE CROPS (Alfalfa, Clover, Cowpeas, and Lespedeza)

Cutworms: Broadcast 14-28 lbs. per acre just prior to planting. Work into soil 2-3 inches to control surface cutworms, 3-6 inches to control subterranean cutworms.

Vegetable Crop Insects

Broccoli, Brussels Sprouts, Cabbage, and Cauliflower

Root Maggots: Broadcast 14-21 lbs. per acre before planting or transplanting. Work into soil 3-4 inches.

ONIONS

Onion Maggots: Apply 14-28 lbs. per acre as a broadcast soil treatment just prior to planting. Thoroughly mix the chemical into the top 3-4 inches of soil by disking, harrowing or other suitable means.

GARDEN

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Carrots
Lettuce
Peas
Pole Beans
Broadcast
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Cabbage
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Collards
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WIREWOP

Broccoli
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Cabbage
Cantaloupe
Carrots
Cauliflowe
Celery
Collards
Cucumbers
Broadcast
Potatoes: l
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Lesser Cornstalk Borers: Apply 8½-17 oz. per 1,000 linear feet of row in a 10-inch band centered over the row. Make application at planting time or when crop begins to emerge. Cover the treated band with 1-2 inches of soil.

Apply amount per acre recommended according to row spacing chart for basal treatment.

Seed Corn Maggots: Broadcast 14-28 lbs. per acre just prior to planting. Work into soil 2 inches.

Garden Symphylans (Centipedes): Broadcast 70 lbs. per acre just prior to planting, and work into soil 4-8 inches. This preplant treatment will also control cutworms (surface and subterranean) and wireworms.

FOR CONTROL OF CORN ROOTWORM LARVAE AND LESSER CORNSTALK BORERS SUGGESTED RATES ACCORDING TO CORN ROW SPACING

Row Spacing	Linear feet of corn row/acre	Row treatment at planting time	Post-emergence basal treatment
48"	10,890	6-12 lbs.	3-6 lbs.
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20"	26,136	14-28 lbs.	7-14 lbs.
15"	34,848	18½-37 lbs.	9¾-18½ lbs.

NOTE: For row spacings not listed, calculate the appropriate dosage rates based on the 40-inch row figures.

Wireworms: Broadcast 21-28 lbs. per acre before planting. Work into soil 4-6 inches.

Peanuts

Southern Corn Rootworms: Broadcast 28 lbs. per acre or the equivalent in a band over the fruiting zone, just prior to pegging. Work into top few inches of soil.

Cutworms: Apply 14 lbs. per acre in a 12-inch band over the row when cutworms first appear. Three additional applications at three-week intervals may be necessary. Do not apply within 21 days of peanut harvest.

Lesser Cornstalk Borers: Apply 14-21 lbs. per acre in a band over the fruiting zone just prior to pegging. Cover the band with 1-2 inches of soil.

Note: Livestock (1) may be fed peanut hulls (2) may be fed peanut forage 7 days following treatment and (3) may be fed peanut hay 21 days following treatment.

SORGHUM

Cutworms: Broadcast 14-28 lbs. per acre just prior to planting. Work into soil 2-3 inches to control surface cutworms; 3-6 inches to control subterranean cutworms.

Lesser Cornstalk Borers: Apply 7-14 lbs. per acre in a 10-inch band over the row at planting time or as crop emerges. Cover the band with 1-2 inches of soil.

Note: Do not apply directly to the seed furrow as reduction of sorghum seed germination may occur.

SOYBEANS

Cutworms: Broadcast 14-28 lbs. per acre just prior to planting. Work into soil 2-3 inches to control surface cutworms; 3-6 inches to control subterranean cutworms.

Lesser Cornstalk Borers: Apply 7-14 lbs. per acre in a 6-inch band over the row just prior to planting or when soybeans are 1-2 inches high. Cover the band with 1-2 inches of soil.

SUGAR BEETS

Sugar Beet Root Maggots: Apply 7-14 lbs. per acre in a 5-7 inch band above the seed, or apply as a furrow treatment after the seed is covered. Make application ahead of the press wheel. This treatment will reduce damage and loss of germinating seedlings due to sugar-beet root maggot.

Note: DIZON 14 G should not come in direct contact with the seed or injury will occur. This usage is intended for the establishment of a satisfactory sugar beet stand. Treatments may not give full season protection against maggot infestations.

RADISHES

Root Maggots: Apply 10½-14 lbs. per acre (2½-2¾-4/5 oz. per 1,000 linear feet of row) in the seed furrow at planting time.

SWEET CORN

See Corn under Field and Forage Crops.

TOMATOES

Vinegar Flies (Drosophila spp): Broadcast 7 lbs. per acre when flies first appear. Repeat in 7-10 day intervals or as required.

OTHER VEGETABLE INSECTS

CUTWORMS (SURFACE AND SUBTERRANEAN)

Broccoli	Endive (escarole)	Pole Beans
Brussels Sprouts	Kale	Snap Beans
Cabbage	Lettuce	Spinach
Cantaloupes	Lima Beans	Summer Squash
Cauliflower	Muskmelons	Swiss Chard
Celery	Parsley	Tomatoes
Collards	Peas	Watermelons
Cucumbers	Peppers	Winter Squash

Broadcast 14-28 lbs. per acre just prior to planting. Work into soil 2-3 inches to control surface cutworms; 3-6 inches to control subterranean cutworms.

Potatoes: Broadcast 14-28 lbs. per acre before planting. Work into soil 4-6 inches.

GARDEN SYMPHYLANS (CENTIPEDES)

Cabbage	Radishes
Carrots	Red Beets
Lettuce	Snap Beans
Peas	Tomatoes
Pole Beans	Turnips

Broadcast 70 lbs. per acre just prior to planting. Work into soil 4-8 inches. This preplant treatment will also control cutworms (surface and subterranean), mole crickets, root maggots, and wireworms.

MOLE CRICKETS

Broccoli	Kale
Brussels Sprouts	Lettuce
Cabbage	Mustard
Cauliflower	Peppers
Collards	Radishes
Endive (escarole)	Tomatoes

Turnips

Apply 7 lbs. per acre when insects are present. Make application to plant beds or fields 1-2 days prior to sowing of seed or transplanting and work into soil 1-2 inches.

LESSER CORNSTALK BORERS

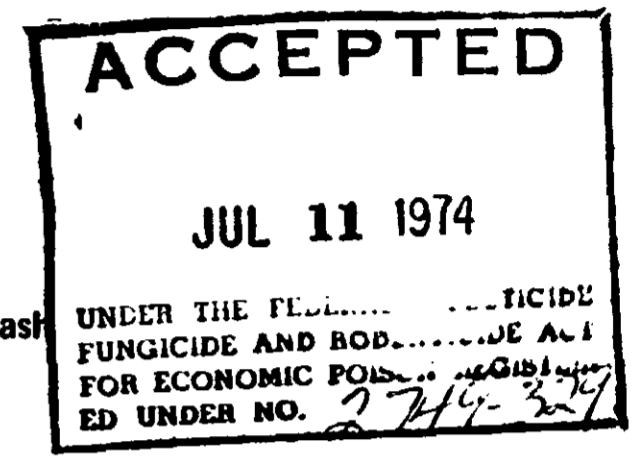
Beans (Lima, Pole, Snap): Apply 7-14 lbs. per acre in a 6-inch band centered over the row. Apply when plants are ½-1 inch tall.

WIREWORMS

Broccoli	Endive (escarole)	Pole Beans
Brussels Sprouts	Kale	Snap Beans
Cabbage	Lettuce	Spinach
Cantaloupes	Lima Beans	Summer Squash
Carrots	Muskmelons	Sweet Potatoes
Cauliflower	Onions	Swiss Chard
Celery	Parsley	Tomatoes
Collards	Peas	Watermelons
Cucumbers	Peppers	Winter Squash

Broadcast 21-28 lbs. per acre just prior to planting. Work into soil 4-8 inches.

Potatoes: Broadcast 21-42 lbs. per acre before planting. Work into soil 4-8 inches or apply 7-14 lbs. per acre at planting, planting DIZON in bands 3-6 inches deep along both sides of row.



ROAT SKIN, WATER.	24"	21,780	11½-23 lbs.	5-3/4-11½ lbs.
	20"	26,136	14-28 lbs.	7-14 lbs.
	15"	34,848	18½-37 lbs.	9½-18½ lbs.

3-6 inches to control subterranean cutworms.
 Potatoes: Broadcast 14-28 lbs. per acre before planting. Work into soil 4-6 inches.

GARDEN SYMPHYLANS (CENTIPEDES)

- | | |
|------------|------------|
| Cabbage | Radishes |
| Carrots | Red Beets |
| Lettuce | Snap Beans |
| Peas | Tomatoes |
| Pole Beans | Turnips |

Broadcast 70 lbs. per acre just prior to planting. Work into soil 4-8 inches. This preplant treatment will also control cutworms (surface and subterranean), mole crickets, root maggots, and wireworms.

MOLE CRICKETS

- | | |
|-------------------|----------|
| Broccoli | Kale |
| Brussels Sprouts | Lettuce |
| Cabbage | Mustard |
| Cauliflower | Peppers |
| Collards | Radishes |
| Endive (escarole) | Tomatoes |

Turnips

Apply 7 lbs. per acre when insects are present. Make application to plant beds or fields 1-2 days prior to sowing of seed or transplanting and work into soil 1-2 inches.

LESSER CORNSTALK BORERS

Beans (Lima, Pole, Snap): Apply 7-14 lbs. per acre in a 6-inch band centered over the row. Apply when plants are ½-1 inch tall.

WIREWORMS

- | | | |
|------------------|-------------------|----------------|
| Broccoli | Endive (escarole) | Pole Beans |
| Brussels Sprouts | Kale | Snap Beans |
| Cabbage | Lettuce | Spinach |
| Cantaloupes | Lima Beans | Summer Squash |
| Carrots | Muskmelons | Sweet Potatoes |
| Cauliflower | Onions | Swiss Chard |
| Celery | Parsley | Tomatoes |
| Collards | Peas | Watermelons |
| Cucumbers | Peppers | Winter Squash |

Broadcast 21-28 lbs. per acre just prior to planting. Work into soil 4-8 inches.

Potatoes: Broadcast 21-42 lbs. per acre before planting. Work into soil 4-8 inches or apply 7-21 lbs. per acre at planting, placing DIZON in bands 3-6 inches deep along both sides of row.

Sweet Potatoes (Southeastern U.S.): Broadcast 21 lbs. per acre over the tops of vines when roots begin to enlarge.

SMALL FRUIT INSECTS

STRAWBERRIES

Mole Crickets: Apply 7 lbs. per acre when insects are present. Make application to plant beds or fields 1-2 days prior to transplanting, and work into soil 1-2 inches.

LAWN INSECTS

Lawn Chinch Bugs: Apply ½-1 lb. per 1,000 sq. ft. (2½-5 lbs. per 5,000 sq. ft.) and brush lawn to work granules down to the soil surface. Do not water lawn for 1-2 days following application. Repeat application in 7-10 days, if necessary. For longer residual control and on densegrowing turf such as St. Augustine grass, use 1-1½ lbs. per 1,000 sq. ft. (5-7½ lbs. per 5,000 sq. ft.)

The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

NOTE: For row spacings not listed, calculate the appropriate dosage rates based on the 40-inch row figures.

Wireworms: Broadcast 21-28 lbs. per acre before planting. Work into soil 4-6 inches.

Peanuts

Southern Corn Rootworms: Broadcast 28 lbs. per acre or the equivalent in a band over the fruiting zone, just prior to pegging. Work into top few inches of soil.

Cutworms: Apply 14 lbs. per acre in a 12-inch band over the row when cutworms first appear. Three additional applications at three-week intervals may be necessary. Do not apply within 21 days of peanut harvest.

Lesser Cornstalk Borers: Apply 14-21 lbs. per acre in a band over the fruiting zone just prior to pegging. Cover the band with 1-2 inches of soil.

Note: Livestock (1) may be fed peanut hulls (2) may be fed peanut forage 7 days following treatment and (3) may be fed peanut hay 21 days following treatment.

SORGHUM

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Note: Do not apply directly to the seed furrow as reduction of sorghum seed germination may occur.

SOYBEANS

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Wireworms: Broadcast 21-28 lbs. per acre just prior to planting. Work into soil 4-8 inches.

SUGARCANE

Sugarcane Borers: Broadcast 10½-17½ lbs. per acre after joints have begun to form and when at least 5% of plants show borers feeding in or under the leaf sheath but which have not bored into the stalks. Additional applications may be necessary to assure continuing control.

Note: Do not make more than four applications per growing season. Allow 28 days between last application and harvest. At that time bagasse and forage may be fed to livestock.

Wireworms: Apply 42 lbs. per acre in a 12-inch band over the open furrow, directly to seed pieces.

TOBACCO

Cutworms: Broadcast 14-21 lbs. per acre before transplanting. Work into soil 2-4 inches.

Mole Crickets: Apply 7 lbs. per acre when insects are present. Make application to plant beds or fields 1-2 days prior to sowing of seed or transplanting, and work into soil 1-2 inches.

Seed Corn Maggots: Broadcast 10½ lbs. per acre 3-4 weeks before transplanting. Work into soil 2 inches.

Wireworms: Broadcast 14-21 lbs. per acre 3-4 weeks before transplanting. Work into soil 6-9 inches.

FORAGE CROPS (Alfalfa, Clover, Cowpeas, and Lespedeza)

Cutworms: Broadcast 14-28 lbs. per acre just prior to planting. Work into soil 2-3 inches to control surface cutworms, 3-6 inches to control subterranean cutworms.

Vegetable Crop Insects

Broccoli, Brussels Sprouts, Cabbage, and Cauliflower

Root Maggots: Broadcast 14-21 lbs. per acre before planting or transplanting. Work into soil 3-4 inches.

ONIONS

Onion Maggots: Apply 14-28 lbs. per acre as a broadcast soil treatment just prior to planting. Thoroughly mix the chemical into the top 3-4 inches of soil by disking, harrowing or other suitable means.

Manufactured for:

ACETO CHEMICAL CO., INC.
 AGRICULTURAL CHEMICALS DIV.
 126-02 NORTHERN BOULEVARD, FLUSHING, N Y 11368