



E.P.A. REG. NO 962-402

E.P.A. EST. NO 962-CA-1

# DIAZINON AG 500 INSECTICIDE

## For Agricultural/Commercial Use Only

### ACTIVE INGREDIENTS:

0,0-Diethyl 0-(2-isopropyl-6-methyl-4-pyrimidinyl)	
phosphorothioate	47.5%
XYLENE	39.4%
INERT INGREDIENTS:	13.1%
Total	100.0%

LACCO DIAZINON AG 500 CONTAINS 4 LBS. DIAZINON PER GALLON

## KEEP OUT OF REACH OF CHILDREN WARNING

See side panel for additional precautionary statements.

### PRACTICAL TREATMENT: (FIRST AID)

**IF SWALLOWED:** Call a physician or Poison Control Center immediately. Gastric lavage is indicated if material was taken orally.  
**DO NOT INDUCE VOMITING** unless other treatment is not available. Vomiting may cause aspiration pneumonia.  
 If it is necessary to induce vomiting, give 100 cc one or two glasses of water and insert finger in back of throat. Repeat until vomitus is clear. Do not induce vomiting if person is unconscious.  
**IF INHALED:** Remove victim to fresh air. Give artificial respiration if victim stops breathing. Get medical attention immediately.  
**IF ON SKIN:** Remove contaminated clothing and wash contaminated skin with soap and water.  
**IF IN EYES:** Flush eyes with plenty of water for at least 15 minutes. Get medical attention immediately.

LOT NO.

NET CONTENTS:  
1 GALLON

**LOS ANGELES CHEMICAL COMPANY**  
4545 Ardine St., South Gate, California 90280

**PRECAUTIONS**  
**HAZARD TO HUMANS AND DOMESTIC ANIMALS**  
 1. This insecticide is extremely toxic to humans and domestic animals. It is a potent emetic and causes severe irritation of the gastrointestinal tract. It is also a potent irritant to the skin and eyes. It is highly flammable and may cause a fire or explosion. It is also a potent irritant to the respiratory tract and may cause severe asthma or bronchitis. It is also a potent irritant to the mucous membranes of the nose and throat.

**PHYSICAL AND CHEMICAL HAZARDS**  
 1. This insecticide is highly flammable and may cause a fire or explosion. It is also a potent irritant to the skin and eyes. It is highly volatile and may cause severe irritation of the respiratory tract and may cause severe asthma or bronchitis. It is also a potent irritant to the mucous membranes of the nose and throat.

**ENVIRONMENTAL HAZARDS**  
 1. This insecticide is highly toxic to fish and aquatic life. It is also a potent irritant to the skin and eyes. It is highly volatile and may cause severe irritation of the respiratory tract and may cause severe asthma or bronchitis. It is also a potent irritant to the mucous membranes of the nose and throat.

**GENERAL INFORMATION**  
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**STORAGE AND DISPOSAL**  
 1. This insecticide is highly flammable and may cause a fire or explosion. It is also a potent irritant to the skin and eyes. It is highly volatile and may cause severe irritation of the respiratory tract and may cause severe asthma or bronchitis. It is also a potent irritant to the mucous membranes of the nose and throat.

**METHOD OF DISPOSAL**  
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**CONTAINER DISPOSAL**  
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**RESISTIBLE PESTS**  
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**NEEDLES, SYRINGES, BOTTLES, CANS, CAPS, BOTTLES, METERS, MORE THAN METERS, RUBBER STOPCORKS, AND OTHERS:** These materials are highly flammable and may cause a fire or explosion. It is also a potent irritant to the skin and eyes. It is highly volatile and may cause severe irritation of the respiratory tract and may cause severe asthma or bronchitis. It is also a potent irritant to the mucous membranes of the nose and throat.

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**SWEET CORN:** Turn Earworms: Apply 1 qt. per acre when first signs appear. For control of earworms, apply at 2-3 day intervals until a minimum of 3 applications. Corn Earworm: Apply 1 qt. per acre when first signs appear. For control of earworms, apply at 2-3 day intervals until a minimum of 3 applications. Corn Earworm: Apply 1 qt. per acre when first signs appear. For control of earworms, apply at 2-3 day intervals until a minimum of 3 applications.

**TOMATOES:** Aphids: Control tomatoes. Apply 1 qt. per acre when first signs appear. For control of tomatoes, apply at 2-3 day intervals until a minimum of 3 applications. Tomato Pinworm: Apply 1 qt. per acre when first signs appear. For control of tomatoes, apply at 2-3 day intervals until a minimum of 3 applications.

**WATERMELONS:** Watermelon Cuckoo Mites: Mix 1 qt. per 100 gal. of water and apply to the leaves as a thorough spray. Spray should be directed into the leaves and growing tips to parts of infestation is heavy. Make a second application 7-10 days after the first application. Repeat applications as necessary. Do not apply within 5 days of harvest.

**VEGETABLE SOIL INSECTS:** Unless otherwise stated, soil applications of LACCO DAZINON AG 500 should always be applied to vegetable crops as a spray in a minimum of 5 gals. of water per acre for ground applications.

CUTWORMS: (Surface and Subterranean)	Endive (Escarole)	Potatoes
Broccoli	Kale	Snap Beans
Brussels Sprouts	Lettuce	Sprach
Cabbage	Lima Beans	Summer Squash
Carrots	Muskmelons	Sweet Corn
Cauliflower	Parsley	Swiss Chard
Celery	Peas	Tomatoes
Chard	Peppers	Watermelons
Cucumbers		Winter Squash

Broadcast 2.4 qts. per acre prior to planting and immediately work into soil 2-3 inches for surface cutworms, 3-6 inches for subterranean cutworms.

GARDEN SPINNLINGS: (Caterpillars)	Peas	Snap Beans
Cabbage	Pole Beans	Tomatoes
Carrots	Radishes	Turnips
Corn	Red Beets	
Lettuce		

Broadcast 1.0 qt. per acre just prior to planting. Immediately work into soil 4-8 inches. This pre-plant treatment will also control other soil insects, such as cutworms, surface and subterranean mole crickets, root maggots, and wireworms.

MOLE CRICKETS:	Endive (Escarole)	Radishes
Broccoli	Kale	Tomatoes
Brussels Sprouts	Lettuce	Turnips
Cabbage	Mustard	
Cauliflower	Peppers	
Carrots		

Broadcast 1 qt. per acre when insects are present. Make application to plant beds of field 1-2 days prior to sowing of seed or transplanting and immediately work into soil 1-2 inches.

**ONION MAGGOTS:** Onions. Furrow Application: Apply 1 qt. per acre in sufficient water to drench the seed furrow at planting time. Broadcast Application: Broadcast 2.4 qts. per acre just prior to planting. Immediately work into soil 3-4 inches.

**ROOT MAGGOTS:** Broccoli, Brussels Sprouts, Cabbage, Cauliflower. Broadcast Application: Broadcast 2.3 qts. per acre and immediately work into the soil 3-4 inches, before seeding, either in the seedbed or in the field, or before transplanting. Transplant water (drench) application: Mix 1/2 qt. in 50 gals. of transplant water when 200-300 gals. of water are used per acre. May be applied at the rate of 1/2 qt. per plant, either by hand or by tractor-mounted sprayer equipped with fine nozzles to direct spray to the base of the plant. Transplant water treatments may result in stand reduction due to plant stress at time of transplanting. Radishes: Mix 1 qt. in 50 gals. of water. Apply 80-100 gals. per acre (1-1 1/2 gals. per 1,000 linear feet of row) in the seed furrow at planting time.

WIREWORMS:	Endive (Escarole)	Potatoes
Broccoli	Kale	Snap Beans
Brussels Sprouts	Lettuce	Sprach
Cabbage	Lima Beans	Summer Squash
Carrots	Muskmelons	Sweet Corn
Cauliflower	Onions	Sweet Potatoes
Celery	Parsley	Swiss Chard
Chard	Peas	Tomatoes
Cucumbers	Peppers	Watermelons
		Winter Squash

Broadcast 3.4 qts. per acre prior to planting, and immediately work into soil 4-8 inches. Potatoes: Broadcast 3.6 qts. per acre prior to planting. Immediately disk or harrow into soil 4-8 inches.

**SOUTHERN POTATO WIREWORMS (Southeastern U.S.):** Potatoes: For use to control southern potato wireworms in potatoes grown in mineral soils in the Southeast, apply 2.4 qts. per acre as a soil treatment prior to planting and immediately mix thoroughly by disk or other suitable means into the top 3-6 inches of soil, depending on location of wireworms.

**FRUIT AND NUT CROPS:** NOTE: UNLESS OTHERWISE STATED, THE FOLLOWING RATES SHOULD BE APPLIED AS A DILUTE FULL COVER SPRAY.

**ALMONDS:** Mites, Yell Barkers: Apply 1 1/2 pts. per 100 gal. of water. Paratiana Scales, San Jose Scales: Mix 1 1/2 pts. LACCO DAZINON AG 500 plus 2 1/2 gals. dormant oil per 100 gals. of water and apply as a dormant spray. Almond Nuts may be used for feed for livestock.

**APRICOTS:** Aphids, Brown Mites (Crown Mites), Twospotted Spider Mites, Olive Scale Crawlers, San Jose Scale Crawlers: Mix 1 qt. per 100 gals. of water. Apply when aphids, mites, and scale crawlers first appear. Olive Scale Crawlers: Mix 1/2 qt. of LACCO DAZINON AG 500 plus 1 1/2 gals. light medium horticultural oil per 100 gals. of water. Apply when scale crawlers are present. Apricot Mothbugs: Mix 1 qt. per 100 gals. of water. Apply as a cover. Do not apply within 10 days of harvest.

**BLUEBERRIES:** Cranberry Fruitworms, Cherry Fruitworms, Blueberry Maggots, Aphids, Thrips, Twospotted Mites: Mix 1 qt. per 100 gals. water. Apply up to 200 gals. of spray per acre. Do not apply within 7 days of harvest.

**CHAMBERLAIN:** Blackberry, Raspberry, Loganberry, Raspberry, Leafhoppers, Thrips, Aphids, Twospotted Mites, Raspberry Sawflies: Apply 2 qts. per acre in a minimum of 100 gals. of water. Raspberry Fruitworms: Apply at the above rates when blossom buds separate and repeat application immediately before blossoms open. Dryberry Mites: Apply 1.2 qts. per acre in a minimum of 100 gals. of water. Apply as a dormant spray in early spring, when canes are still on the ground and buds are closed. Make a second application when the buds are well developed, but still closed. Do not apply within 7 days of harvest. Raspberries Fruitworm Crown Borer (Raspberry Root Borer): Apply 2 qts. per acre in a minimum of 100 gals. of water as a drench to the crown area and to the lower canes. Apply either in the spring before berries begin to form, or in the fall after harvest.

**CHERRIES:** Eyespot and Red Shoth, Fruit Tree Leafrollers: Mix 1 qt. per 100 gals. of water. Apply in cover sprays as necessary beginning with petal fall. Cherry Fruit Flies: Mix 1/2 qt. per 100 gals. of water. Make 3 or 4 applications, beginning when adult cherry fruit flies begin to emerge and repeat at 10-day intervals. Leafhoppers: Apply 1.2 qt. per 100 gals. of water in 3-5 applications beginning with petal fall and continuing through the growing season, or apply as infestations develop. Black Cherry Aphids: Mix 1 qt. per 100 gals. of water. Apply as a cover spray when aphids appear and repeat after 10 days. San Jose Crawlers: Mix 1 qt. per 100 gals. of water. Apply during the pre-bloom stage or when crawlers first appear. Do not apply within 10 days of harvest. Cherry Root Mites: Mix 1/2 qt. per 100 gals. of water. Apply as a suppressant spray after harvest.

**CITRUS FRUITS: GRAPEFRUIT, LEMON, LIME, ORANGE, TANGELINE, TANGELINE, CITRUS CITRUS, KUMQUAT, AND HYBRIDS OF THESE:** Citrus Aphids, Fruit Tree Leafhoppers, Citrus Root Scale Crawlers, Soft Scale Crawlers: Apply 1 qt. per 100 gals. of water (maximum 1,000 gals. per acre) as a thorough cover spray when aphids and crawler stages of scale insects first appear. Fruit Tree Leafrollers: Mix 1 qt. per 100 gals. of spray (maximum 1,000 gals. per acre) when an average of 50 percent of eggs in egg masses have hatched in the spring. Citrus Thrips: Apply 1 qt. in 100 gals. of water (maximum 1,000 gals. per acre) when thrips first appear.

**COTTON:** Spider Mites, Aphids, Leafhoppers, Flea Beetles, Cotton Leafworms, Cotton Leafrollers: Apply 1.2 qt. in 5.25 gals. of water per acre. Repeat as infestation warrants. Do not apply within 14 days of harvest. Do not graze treated cotton plants or feed gin waste to livestock.

**GRASS:** Texas and Oklahoma only. Midge: Apply 1 qt. per acre in a minimum of 10 gals. of water for ground application or 2 gals. of water for aerial application when 15% of the blooms are infested. Should the infestation warrant, repeat applications should be made in 5-6 days. Do not make more than 3 applications to the same crop. Do not apply within 12 weeks of harvest. Do not graze or feed treated forage. Do not apply within 12 weeks of harvest.

**WORMS:** Aphids, Mites: Apply 1 qt. per acre. Do not apply within 14 days of harvest. **SORGHUM:** Use a minimum of 1 gal. of water for aerial applications and 5 gals. of water for ground applications.

**Sorghum Midge:** Apply 1/2 qt. per acre in 100% of seed, have emerged from the seed. Repeat application within 4 days. **Mites:** Apply at the rates indicated below when infestation first appears and repeat as necessary. Texas and Oklahoma - Apply 1 qt. per acre. All other areas - Apply 1/2 qt. per acre. Crop may be fed to livestock immediately following treatment. Do not apply within 7 days of harvesting for grain.

**SUGAR BEETS:** Beet Leafhoppers, Dytiscus Leafminers, Aphids: Apply 1/2 qt. per acre. Grasshoppers: Apply 1 qt. per acre. Tops may be fed to beef and dairy animals.

**SUGARCANE:** Aphids: Apply 1/2 qt. per acre. Allow 1 day between last application and harvest. Bagworms and larvae may be fed to livestock.

**TBACCO:** Aphids, Flea Beetles: Apply 1/2 qt. per acre. Do not apply within 3 days of harvest. Grasshoppers: Apply 1 qt. per acre. Do not apply within 14 days of harvest.

**FIELD AND FORAGE SOIL INSECTS:** Unless otherwise stated, soil applications of LACCO DAZINON AG 500 should always be applied to field and forage crops as a spray in a minimum of 5 gals. of water per acre for ground applications.

**ALFALFA, CLOVER:** Caterpillars (Surface and Subterranean): Broadcast 2.4 qts. per acre just prior to planting. Work into the soil immediately 2-3 inches for surface cutworms, 3-6 inches for subterranean cutworms.

**CORN:** Corn Rootworm Larvae, Post-emergence Bait Treatment: Apply 1 1/2 qt. per 1,000 linear feet of corn row in sufficient water to thoroughly wet base of corn plant and a narrow band of soil next to the plant. Refer to the row spacing chart for amounts recommended per acre. Cover treated band with 2-3 inches of soil using a disk, harrow or cultivator immediately after spraying. Applications should be made at the first sign of corn rootworm larvae, but not later than June 24 in the Middle Corn Belt or July 1 in the Northern Corn Belt.

Row Spacing	Linear Feet of Corn Row/Acre	Post-emergence Bait Treatment (FL. oz.)
48"	10,890	14.78
42"	12,455	15.531
40"	13,068	16.32 (4.1 qt.)
36"	13,939	17.535
36"	14,250	18.36
30"	17,474	22.44
24"	21,780	27.555
20"	26,136	32.64 (1.2 qt.)
15"	34,845	44.81

Note: For row spacings not listed, calculate the appropriate dosage based on the 40-inch row spacing.

**Sorghum Maggots:** Broadcast 2.4 qts. per acre just prior to planting. Work immediately into soil 2 inches.

**Cutworms (Surface and Subterranean):** Broadcast 2.4 qts. per acre. For surface cutworms apply just prior to planting or when larvae first appear, and immediately work into soil 1-2 inches. Do not apply later than July 1 for subterranean cutworms, apply just prior to planting and immediately work into soil 3-6 inches.

**Wireworms:** Apply 3.4 qts. per acre prior to planting and immediately work into the soil 4-8 inches. Corn forage may be fed to dairy and beef cattle and sheep. Corn may be picked immediately following last application.

**COMPLAS:** Cutworms (Surface and Subterranean): Broadcast 2.4 qts. per acre just prior to planting. Work into the soil immediately 2-3 inches for surface cutworms, 3-6 inches for subterranean cutworms.

**LESPEDEZA:** Cutworms (Surface and Subterranean): Broadcast 2.4 qts. per acre just prior to planting. Work into the soil immediately 2-3 inches for surface cutworms, 3-6 inches for subterranean cutworms.

**PEANUTS:** Cutworms: Apply 2 qts. per acre in a 12-inch band over the row. Thorough coverage of the foliage is essential. Begin application when small larvae appear. Two or three additional applications at three week intervals may be necessary. Do not apply within 21 days of pre-harvest. 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 (Surface and Subterranean): Broadcast 2.4 qts. per acre just prior to planting. Work into the soil immediately 2-3 inches for surface cutworms, 3-6 inches for subterranean cutworms.

**SOYBEANS:** Cutworms (Surface and Subterranean): Broadcast 2.4 qts. per acre just prior to planting. Work into the soil immediately 2-3 inches for surface cutworms, 3-6 inches for subterranean cutworms.

**SUGAR BEETS:** Wireworms: Broadcast 3.4 qts. per acre just prior to planting and immediately work into soil 3-6 inches. Tops may be fed to beef and dairy animals.

**SUGARCANE:** Wireworms: Apply 1 qt. per acre in a 12-inch band centered over the furrow. Make application directly to soil pieces in open furrow at covering time.

**TBACCO:** Cutworms: Broadcast 2.3 qts. per acre before transplanting and immediately work into the soil 2-4 inches.

**Green June Beetle Larvae:** Mix 1/2 qt. in 50 gals. of water and apply as a drench (100 gals. per 100 sq. yds.) to spotted areas of plant beds with sprinkling can.

**Mole Crickets:** Broadcast 1 qt. per acre when insects are present. Make application to beds or rows 1-2 days prior to sowing or before planting and immediately work into soil 1-2 inches.

**Seedling Maggots:** Broadcast 3 pts. per acre 3-4 weeks before transplanting. Immediately work into soil 2 inches.

**Wireworms:** Broadcast 2.3 qts. per acre 3-4 weeks before transplanting. Work immediately into soil 6-8 inches.

**WATER PASTURE AND GRASSLAND INSECTS:** Unless otherwise stated, LACCO DAZINON AG 500 should always be applied as a spray in a minimum of 1 gal. of water per acre for aerial applications and a minimum of 5 gals. of water per acre for ground applications.

BEST DOCUMENT AVAILABLE



- b. Revise "Cranberries" to "Caneberries" before Blackberries, Boysenberries, etc., in the fruit and nut crops directions.
  - c. The panels do not appear in the correct order. The panel beginning citrus snow scales should follow as a continuation of the citrus fruits directions.
  - d. The heading STORAGE AND DISPOSAL should appear in 12 point type.
3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 Enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

George T. LaRocca  
Product Manager (15)  
Insecticide-Rodenticide Branch  
Registration Division (TS-767)

Enclosure