

PM 19 3125-427

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422-8766.YLD

U. S. LABEL

Base Pre-Reg (8766)

Reason to Issue: To replace vegetables grown for seed restriction with exception statement.

Date of Draft: 03/29/96 (Pre-Reg) (C)

AdmireTM 2 Flowable

Insecticide

For control of certain insects infesting cotton, potato and vegetables.

ACTIVE INGREDIENT:

| | |
|--|--------|
| Imidacloprid, 1-[(6-Chloro-3-pyridinyl)methyl]-N-nitro-2-imidazolidinimine | 21.4% |
| INERT INGREDIENTS | 78.6% |
| | 100.0% |

SHAKE WELL BEFORE USING

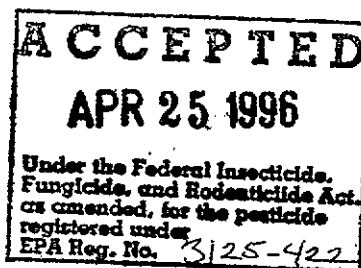
Contains 2 pounds of imidacloprid per gallon
EPA Reg. No. 3125-422

Net Contents: _____ Gallons

**STOP - Read The Label Before Use
KEEP OUT OF REACH OF CHILDREN**

CAUTION

AMENDMENT To Previously Registered Labeling



Admire 2 F

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ADMIRE 2 Flowable Insecticide

RECOMMENDED APPLICATIONS

| CROP | PEST | RATE PER APPLICATION | REMARKS |
|---|--|---|--|
| VEGETABLES (Direct-seed or Transplant) (Except those grown for seed) Pepper (Including Bell peppers, Chili peppers, Cooking peppers, Pimentos and Sweet peppers) | Aphids Colorado potato beetle Flea beetles Thrips (Foliar-feeding thrips only) Whiteflies (Including Sweetpotato or Silverleaf whitefly) | Soil Application 16 to 32 fl oz per acre (See conversion charts for linear application or individual plant application rates.) | SOIL APPLICATION Apply specified dosage in sufficient carrier volume to insure uniform application and incorporate into the soil using one of the following methods: (1) In a narrow band centered on the plant row in the bedding operation 14 or fewer days prior to planting. For best results band width should be 2" or less and placed 1 to 2" below the seed depth. (2) In-furrow spray at or below seed level or a narrow surface band above the seedline during planting. For surface-banded applications incorporate to a depth of 1-1/2" with sufficient irrigation within 24 hours to insure satisfactory insect control. (3) As a post-seeding drench, transplant drench, or hill drench. Applications should be made with sufficient water to insure incorporation into the root zone. (4) As a sidedress after plants are established. Applications should be placed within 2 to 4 inches to the side of each row and incorporated 1 or more inches deep. Applications should be made to each row if there are two rows per bed. (5) In drip or trickle irrigation water. The rate applied affects the length of control. Use the high rate where infestations occur later in crop development, or where pest pressure is continuous. ADMIRE will not control thrips infesting flowers or blooms. Do not apply a soil application within 21 days of harvest. Do not apply to vegetables grown for seed. For pepper do not apply more than 32 fluid ounces of ADMIRE 2 Flowable per acre per year as a soil application. For eggplant, tomato, ground cherry, pepinos or tomatillos, do not apply more than 24 fluid ounces of ADMIRE 2 Flowable per acre per year as a single soil application. (See Note). |
| VEGETABLES (Direct-seed or Transplant) (Except those grown for seed) Eggplant Tomato Ground cherry Pepinos Tomatillo | Aphids Colorado potato beetle Flea beetles Thrips (Foliar-feeding thrips only) Whiteflies (Including Sweetpotato or Silverleaf whitefly) | Soil Application 16 to 24 fl oz per acre (See conversion charts for linear application or individual plant application rates.) | SOIL APPLICATION Apply specified dosage in sufficient carrier volume to insure uniform application and incorporate into the soil using one of the following methods: (1) In a narrow band centered on the plant row in the bedding operation 14 or fewer days prior to planting. For best results band width should be 2" or less and placed 1" to 2" below the seed depth. (2) In-furrow spray at or below seed level or a narrow (2" or less) surface band above the seedline during planting. For surface-banded applications incorporate to a depth of 1-1/2" with sufficient irrigation within 24 hours to insure satisfactory insect control. (3) As a post-seeding drench, transplant drench, or hill drench. Applications should be made with sufficient water to insure incorporation into the root zone. (4) As a sidedress after plants are established. Applications should be placed within 2 to 4 inches to the side of each row and incorporated 1 or more inches deep. Applications should be made to each row if there are two rows per bed. (5) In drip or trickle irrigation water. The rate applied affects the length of control. Use higher rates where infestations occur later in crop development, or where pest pressure is continuous. Do not apply a soil application within 21 days of harvest. Do not apply to vegetables grown for seed. Do not apply more than 24 fluid ounces of ADMIRE 2 Flowable per acre per year as a single soil application. (See Note). |
| VEGETABLES (Direct-seed or Transplant) (Except those grown for seed) Broccoli Brussels sprouts Cabbage Cauliflower Broccoli, Chinese (gai lan) Broccoli raab (rapini) Cabbage, Chinese (bok choy, napa) Cabbage, Chinese mustard (gai choy) Collards Kale Kohlrabi Mustard greens Rape greens | Aphids Whiteflies (Including Sweetpotato or Silverleaf whitefly) | Soil Application 10 to 24 fl oz per acre (See conversion chart for linear application rates.) | SOIL APPLICATION Apply specified dosage in sufficient carrier volume to insure uniform application and incorporate into the soil using one of the following methods: (1) In a narrow band centered on the plant row in the bedding operation 14 or fewer days prior to planting. For best results band width should be 2" or less and placed 1" to 2" below the seed depth. (2) In-furrow spray at or below seed level or a narrow (2" or less) surface band above the seedline during planting. For surface-banded applications incorporate to a depth of 1-1/2" with sufficient irrigation within 24 hours to insure satisfactory insect control. (3) As a post-seeding drench, transplant drench, or hill drench. Applications should be made with sufficient water to insure incorporation into the root zone. (4) As a sidedress after plants are established. Applications should be placed within 2 to 4 inches to the side of each row and incorporated 1 or more inches deep. Applications should be made to each row if there are two rows per bed. (5) In drip or trickle irrigation water. The rate applied affects the length of control. Use higher rates where infestations occur later in crop development, or where pest pressure is continuous. Do not apply a soil application within 21 days of harvest. Do not apply to vegetables grown for seed. Do not apply more than 24 fluid ounces of ADMIRE 2 Flowable per acre per year as a single soil application. (See Note). |

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ADMIRE 2 Flowable Insecticide

RECOMMENDED APPLICATIONS

| CROP | PEST | RATE PER APPLICATION | REMARKS |
|---|--|---|---|
| Lettuce (Head & Leaf) (Direct-seed or Transplant) (<u>Except those grown for seed</u>) | Aphids Whiteflies (Including Sweetpotato or Silverleaf whitefly) | Soil Application 10 to 24 fl oz per acre (See conversion chart for linear application rates.) | <p>SOIL APPLICATION Apply specified dosage in sufficient carrier volume to insure uniform application and incorporate into the soil using one of the following methods:</p> <p>(1) In a narrow band centered on the plant row in the bedding operation 14 or fewer days prior to planting. For best results band width should be 2" or less and placed 1" to 2" below the seed depth.</p> <p>(2) In-furrow spray at or below seed level or a narrow (2" or less) surface band above the seedline during planting. For surface-banded applications incorporate to a depth of 1-1/2" with sufficient irrigation within 24 hours to insure satisfactory insect control.</p> <p>(3) As a post-seeding drench, transplant drench, or hill drench. Applications should be made with sufficient water to insure incorporation into the root zone.</p> <p>The rate applied affects the length of control. Use higher rates where infestations occur later in crop development, or where pest pressure is continuous.</p> <p>Do not apply a soil application within 21 days of harvest. Do not apply to vegetables grown for seed.</p> <p>Do not apply more than 24 fluid ounces of ADMIRE 2 Flowable per acre per year as a single soil application (See Note).</p> |
| <p>NOTE: Regardless of the type of application (soil or foliar) or type of formulation, do not apply more than 0.5 lb ai of ADMIRE or PROVADO per acre per year.</p> | | | |