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Egyptant: Colorado potato beetle, vegetable leafminer. Apply to plants as needed to ensure uniform coverage. Do not make more than 16 applications per season. Can be applied up to 3 days prior to harvest.

 Grapes: Leafhoppers, Japanese beetles, grape berry moths. Apply to plants as needed to ensure uniform coverage.

Herseradish: Imported cruciter weevil. Apply as needed. Do not make more than 3 tokan applications per season, Can be applied up to 22 days prior to harvest.

Leafy Vegetables: Amaranth, arrugula, celery, celture, chervil, corn salad, chrysanthemum (edible-leaved and gotland), cross (garden and upland), doadcellon, dock, endive, fennel, lettuce (head and leaf), orach, paraller, pursland, (garden and winter), rhabada, spinach, Swiss chardin, distals looper, administration of the control of t

Melone: See Conumits

Onlons (Dry bulb and Gartic): Onese things, armywerns, cutworm, leatingues, critics magget (adult), stink bug. Dust lightly, Apply up to 6 times per season. Can be applied up to 1 day prior to harvest.

Peaches: Peach living borer, Oriental fruit moth, green fruitworm, lesser peachtree borer, plum curculio, tamished plant bug, Dust Rohtly, Apply up to 5 firmes per season. Can be applied up to 14 days prior to harvest.

Potatioes: Beet armyworm. Celerado potate beetle, potato leathopper, potato apited, potato tuderworm, cabbage looper, culworms. European com borer potato psyllid. Immished plant bug. Apply to plants as needed. Do not make more than 12 applications per season. Can be applied up to 7 dias roins to horse.

Peppers: Vegetable leafminer, capbage looper, flea beetle, corn earworm, pepper weavil, European corn boner, Apply to plants as meaded. Do not make more than 8 applications per season. Can be applied up to 3 days prior to harvest.

Strawberries: Meadow spittlebugs, leafrollers. Apply to plants as needed to ensure uniform coverage, Carl be applied up to 1 day prior to harvest.

Sweet Corn: Corn earworms, European corn borars, fall armyworms, southern armyworms. Apply to plants every 5 days, Do not make more than 6 applications per season, Can be applied up to 1 day prior to harvest.

Tomatoes (Do not apply on cherry tomatoes and varieties yielding tomatoes less than one inch in diameter). Beef and spulliern armyanoms, sonate prevents, tomate testiverms, bronwerns, granulais catheerns, Colerand postel beefles, cabboge leopers, Apply to plants when needed for uniform coverage. Do not make more then 6 applications per season. Can be applied up to day of barriest.

Walnuts: Nevel orangeworm, coding moth, walnut husk fly, Bast lightly, Apply up to 8 times per season. Can be applied up to 1 day prior to harvest.

### DOGS AND CATS

USE ONLY ON DOGS OR CATS. Consult a veterinarian before using this product on debittated, aged, pregnant, raison or medicated animals.

To control (tall) \*\*Ifeas, \*\*Icks and \*\*Ice\*\*: Use product only outside or in a well-ventilated area. Wearing necesheld take or robber gloves, dust entire animal avoiding pet's eyes, nose, mouth and gentilal areas. Rule or outside pet's half to work dust down to skin. Use '8 oc. on animals 20 points's and inset and 1 oc. on pets over 20 points. Repeal every flaree veeks. This product should not be applied by children. Do not use on prognant animals, Do not use on propies or kitters under 12 weeks of age. Dust pet bedding and dophouse using a staker can or other dust application.

### BEEF AND DAIRY CATTLE, HORSES, SWINE AND POULTRY

Can be used in dust bags, shaker can and mechanical dust applicator,

Here Files, Lize, Face Files: Place contents of this package in any commercially available dust sag, suspend bag in areas frequented by cattle or in gateways or lanes through which the animals must pass daily for vater, feed, or inheratis. Bags may also be placed in leafing sheds or in front of animal readers. For daily cows, bags may be suspended in the exit through which the cows leave the milling barn. The bags sheald hang 4 to 6 inches below the back fine of the cattle. For induction of Face Files, bags must be located so animals will be forced to use them daily and burg at a height so that the face is distret.

Horn Flies. Lice Direct Application: Apply 2 oz. of dust per animal by shaker can over the bead, neck shoulders, back and tailhead. Repeat as necessary.

Horses; Dust horse for horn flies with shaker can or dust glove along back, each and legs.

Swine: Lice on Swine Direct Application: Apply only 1 curce per head as a uniform coat to the head, shoulder and back by use of a studier can or solidable recrainced dust applicator. Repeat as necessary trul not more order than once every 10 days, in severe infestation, both animals and besting may be treated. Do not step animals for skutchter witten is does of treatment.

Poultry: To control Northern Fowl Mites, apply at a rate of 1 lb, per 100 birds. Ensure thorough treatment of vent grea.

### STORAGE AND DISPOSAL

PESTICIDE STORAGE: Store in original container. Keep in an area inaccessible to children and pets.

PESTICIDE DISPOSAL; If empty: Non-refillable container. Do not reuse or refill this container. Place in trash or offer for encycling! Acadisate. If partly filled: Call your focal solid waste for disposal instructions. Never place unused groduct down any indexor or unified rish.

Note: Buyer assumes all risks of use, storage or handling of this product not in strict accordance with directions given herewith. Violantary Purchasing Groups, Inc. warrants this product to conform to the chemical description on the label and for the purposes stated on the label. The limb of any liability incurred shall so the purchase occur paid by the user or briver.

Released For Shipment By: VOLUNTARY PURCHASING GROUPS, INC. 230 FM 87 \* BONHAM, TEXAS 75418 EPA Reg. No. 7401-447 EPA Est. No. 7401-TX-1 Visit Us At: www.hi-yield.com



# Garden, Pet & Livestock Dust







- A Broad-Use, Ready-To-Use Insecticide.
- For Use On Home Ornamental & Vegetable Gardens.
- For Use On Fruit And Nut Trees.
- Use On Dogs And Cats To Control Fleas, Ticks And Lice.
- Effectively Controls Cutworms, Japanese Beetles, Aphids, Squash Bugs, Armyworms And Others On Fruits and Vegetables.

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# PRECAUTIONARY STATEMENTS HAZARDS TO HUMAN AND DOMESTIC ANIMALS

### CAUTION:

Humans: Harmful II swallowed, Ionaled, Avoid breathing dust. Avoid contact with eyes and skin. Wash thoroughly with soap and water after handling, Avoid contamination of feed and foodstaffs.

Animals: Hammful if swalkowed, mballed, Consoll a veterinarian before using this product on debilitated, aged, preparation or pursing assistable or assistable on endekaterin. Sensith/their may occur after using ARY pesticitle product for pots. It is signs of sensitivity occur, bettle your pet with mild spap and mose with large quantities of water, it signs consistence, consoll a veterinarian immediately.

### **ENVIRONMENTAL HAZARDS**

To profect the environment, do not allow destinate to enter or run off into storm drains, dramage dilibbes, quiters or surface waters. Applying this product in calm weather when rain is not predicted for the nor-24 hours with help to ensure that word or rain does not blow must pesticular of the Instalment area.

### DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Not for use on plants grown for sale or other commercial or for commercial seed production or research ournesss.

Ornamental Plants — Indoors: Use a dust applicator such as a shaker can, dust girn, putter or other hulbous dister, rolary duster or other appropriate distant available.

To protect plants in indoor landscaping — Apply directly on insects to control leaffollers, amyworms, cultivorms and cabbageworms on chrystathemuchs and fungus grats on velvet plant.

Dust legitly to cover both upper and hover leat surfaces with a thin even tilth of dust to control aphabs, amywoms; corn eatworms, fall Ediklerorums, incheptine, Japanese beedles, leafnaters, betholders, bethol

If application is made indoors, remove intested plants from living area prior to application. Dust plants in an area on leady to be occubied by children or pels (particularly fish). When dust settles plants can be returned to original location.

Use with care on ferms pains and fuscible. As with all plants fetted especially carnations, chrysentheniums and mess there exists a wide variety of species and collivars, and thierfore, a wide variety of succeptibility for ourse. To ascertain possible phytotoxicity, dust a few plants as described wat 24 hours and sness for occupied many.

Repeat applications may be necessary to control adult Japanese beetles on roses.

Ornamental Plants — Outdoors: Use a dust applicator such as a shaker can, dust gum, polifer on other hydrous duster, many quester or other appropriate duster markable. Quest epithly to cooke both upper and lower leaf surfaces with a first, even fill in other. Apply when it is caller to avoid diffill and contact with the years and skin. Start applying at the teathest correct in the treatment area and wank pockward to avoid contact with dusted surfaces. Allow dust to settle in dealers areas hefere reinteriage, Contact insects directly whenever possible. Preposit traditions as needed.

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Home Fruit & Vegetable Gardens: Use a dost application such as a shifter can dost guin porter in other bulbous dissert, retary distant or other appropriate dissert available. Dust lightly to cover inoth upper and lower lead surfaces with a time, even after additional power and some scale to avoid dott and contact with event and some Start applying at the faithest corner of the treathforthare and work backward to avoid contact with distals surfaces. Afford uset is settled in treather senterior.

### FRUITS AND VEGETABLES

Apples: Apple apred, redbanded leafroller, obliquebanded leafroller, plum curculio, white apple leafroller sported tentiform leafroner tarnished plant bug. Dust lightly, Do not apply after petal fall.

Asparagus (pre-harvest): Cuhvornis, asparagus beetle, Apply to plants as needed to ensure undorm coverage. Do not make more than 4 applications per season. Can be applied up to 3 days prior to harvest.

Asparagus (post-harvest): Lerval stages of asparagus beetle, tarnished plant hop, lygus bugs and adult Japanese beetles. Troof fern or bush growth after scear harvest when insects are present.

Celery: See leafy vegetables.

Cole Crops: Broccoli, Brussels Spreuls. Cathage Gaulillower: Beet armyworm, diamond back math imported addateworm. Cathage aghat, cathage boper. Apply every 5 days. Can be applied up to one day prior to harvest. Durint make more than 10 applications on tabbage and 8 applications on the other sole crops per season.

Corn: See sweet corn

Documbits: Balsam pear futter melooi, Chinese waxgourd (Chinese preserving melon). Câtrus melon. Cotomber: Chierkin. Edible gourds. Melons — including bythics such as cantalouge, casaba, creenshaw, blomeydew, honeyb palts, mango melon, muskmelon, and Persian melon, pumpkin, summer & winder squash. Watermelon: Aphibis cabbage looper cotomber feedle fadidist, convorms, leathoppers, featurings, melonnaporm, picklevierm, plant bogs, speakh bogs. Apply is plants as needed to ensure uniform coveringe. Do not make more filan & applications per cript seasors. Can be applied up to the day of harvest.

**Eggplant:** Colorado potato beetle, vegetable leafminer. Apply to plants as needed to ensure uniform coverage. Do not make more than 16 applications per season. Can be applied up to 3 days prior to harvest.

**Grapes:** Leafhoppers, Japanese beetles, grape berry moths. Apply to plants as needed to ensure uniform coverage.

**Horseradish**: Imported crucifer weevil. Apply as needed. Do not make more than 3 foliar applications per season. Can be applied up to 22 days prior to harvest.

Leafy Vegetables: Amaranth, arrugula, celery, celtuce, chervil, corn salad, chrysanthemum (edible-leaved and garland), cress (garden and upland), dandelion, dock, endive, fennel, lettuce (head and leaf), orach, parsley, purslane (garden and winter), rhubarb, spinach, Swiss chard: Alfalfa looper, aphids, beet armyworm, cabbage looper, corn earworm, cutworms, European corn borer, fall armyworm, green cloverworm, southern armyworm, tobacco budworm, vegetable leafminer. Apply every 5 to 10 days as needed. Do not make more than 7 applications per crop per season. Can be applied up to 1 day prior to harvest.

Melons: See Cucurbits.

**Onions (Dry bulb and Garlic)**: Onion thrips, armyworm, cutworm, leafminer, onion maggot (adult), stink bug. Dust lightly. Apply up to 6 times per season. Can be applied up to 1 day prior to harvest.

**Peaches:** Peach twig borer, Oriental fruit moth, green fruitworm, lesser peachtree borer, plum curculio, tarnished plant bug. Dust lightly. Apply up to 5 times per season. Can be applied up to 14 days prior to harvest.

**Polatoes:** Beet armyworm. Colorado potato beetle, potato beetle, potato leafhopper, potato aphid, potato tuberworm, cabbage looper, cutworms, European corn borer, potato psyllid, tarnished plant bug. Apply to plants as needed. Do not make more than 12 applications per season. Can be applied up to 7 days prior to harvest.

**Peppers:** Vegetable leafminer, cabbage looper, flea beetle, corn earworm, pepper weevil, European corn borer. Apply to plants as needed. Do not make more than 8 applications per season. Can be applied up to 3 days prior to harvest.

Strawberries: Meadow spittlebugs, leafrollers. Apply to plants as needed to ensure uniform coverage. Can be applied up to 1 day prior to harvest.

**Sweet Corn:** Corn earworms, European corn borers, fall armyworms, southern armyworms. Apply to plants every 5 days. Do not make more than 6 applications per season. Can be applied up to 1 day prior to harvest.

Tomatoes (Do not apply on cherry tomatoes and varieties yielding tomatoes less than one inch in diameter): Beet and southern armyworms, tomato pinworms, tomato fruitworms, hornworms, granulate cutworms, Colorado potato beetles, cabbage loopers. Apply to plants when needed for uniform coverage. Do not make more than 6 applications per season. Can be applied up to day of harvest.

**Walnuts:** Navel orangeworm, codling moth, walnut husk fly. Dust lightly. Apply up to 8 times per season. Can be applied up to 1 day prior to harvest.

# **DOGS AND CATS**

**USE ONLY ON DOGS OR CATS.** Consult a veterinarian before using this product on debilitated, aged, pregnant, nursing or medicated animals.

To control (kill) *fleas, ticks and lice:* Use product only outside or in a well-ventilated area. Wearing household latex or rubber gloves, dust entire animal avoiding pet's eyes, nose, mouth and genital areas. Rub or brush pet's hair to work dust down to skin. Use ½ oz. on animals 20 pounds and under and 1 oz. on pets over 20 pounds. Repeat every three weeks. This product should not be applied by children. Do not use on pregnant animals. Do not use on pupples or kittens under 12 weeks of age. Dust pet bedding and doghouse using a



питулну от предражей аппраіз.

To control (kill) *fleas, ticks and lice:* Use product only outside or in a well-ventilated area. Wearing household latex or rubber gloves, dust entire animal avoiding pet's eyes, nose, mouth and genital areas. Rub or brush pet's hair to work dust down to skin. Use ½ oz. on animals 20 pounds and under and 1 oz. on pets over 20 pounds. Repeat every three weeks. This product should not be applied by children. Do not use on pregnant animals. Do not use on puppies or kittens under 12 weeks of age. Dust pet bedding and doghouse using a shaker can or other dust applicator.

# BEEF AND DAIRY CATTLE, HORSES, SWINE AND POULTRY

Can be used in dust bags, shaker can and mechanical dust applicator.

Horn Flies, Lice, Face Flies: Place contents of this package in any commercially available dust bag, suspend bag in areas frequented by cattle or in gateways or lanes through which the animals must pass daily for water, feed, or minerals. Bags may also be placed in loafing sheds or in front of mineral feeders. For dairy cows, bags may be suspended in the exit through which the cows leave the milking barn. The bags should hang 4 to 6 inches below the back line of the cattle. For reduction of Face Flies, bags must be located so animals will be forced to use them daily and hung at a height so that the face is dusted.

Horn Flies, Lice Direct Application: Apply 2 oz. of dust per animal by shaker can over the head, neck, shoulders, back and tailhead. Repeat as necessary.

Horses: Dust horse for horn flies with shaker can or dust glove along back, neck and legs.

**Swine: Lice on Swine Direct Application:** Apply only 1 ounce per head as a uniform coat to the head, shoulder and back by use of a shaker can or suitable mechanical dust applicator. Repeat as necessary but not more often than once every 10 days. In severe infestation, both animals and bedding may be treated. Do not ship animals for slaughter within 5 days of treatment.

**Poultry:** To control Northern Fowl Mites, apply at a rate of 1 lb. per 100 birds. Ensure thorough treatment of vent area.

## STORAGE AND DISPOSAL

**PESTICIDE STORAGE**: Store in original container. Keep in an area inaccessible to children and pets.

**PESTICIDE DISPOSAL: If empty: Non-refillable container.** Do not reuse or refill this container. Place in trash or offer for recycling if Available. **If partly filled:** Call your local solid waste for disposal instructions. Never place unused product down any indoor or outdoor drain

**Note:** Buyer assumes all risks of use, storage or handling of this product not in strict accordance with directions given herewith. Voluntary Purchasing Groups, Inc. warrants this product to conform to the chemical description on the label and for the purposes stated on the label. The limit of any liability incurred shall be the purchase price paid by the user or buyer.

Released For Shipment By:
VOLUNTARY PURCHASING GROUPS, INC.
230 FM 87 • BONHAM, TEXAS 75418
EPA Reg. No. 7401-447
EPA Est. No. 7401-TX-1
Visit Us At: www.hi-yield.com



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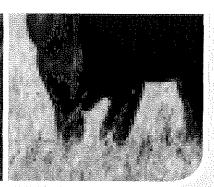
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- A Broad-Use, Ready-To-Use Insecticide.
- For Use On Home Ornamental & Vegetable Gardens.
- For Use On Fruit And Nut Trees.
- Use On Dogs And Cats To Control Fleas, Ticks And Lice.
- Effectively Controls Cutworms, Japanese Beetles, Aphids, Squash Bugs, Armyworms And Others On Fruits and Vegetables.

ACTIVE INGREDIENTS

\*Permethrin: (3-phenoxyphenyl) methyl (+/-) cis/trans 3-2(2.2-dichloroethenyl) 2,2-dimethyl cyclopropanecarboxylate. 0.25% INERT INGREDIENTS:

INERT INGREDIENTS: 99.75%
TOTAL: 100.00%
"Cis/trans ratio" Max. 65% (+/-) trans and min. 35% (+/-) pis.

KEEP OUT OF REACH OF CHILDREN CAUTION

See side panels for additional precautionary statements.

READ ENTIRE LABEL BEFORE EACH USE.

NET WEIGHT 1 LB

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# PRECAUTIONARY STATEMENTS HAZARDS TO HUMAN AND DOMESTIC ANIMALS

### CAUTION:

**Humans:** Harmful if swallowed, inhaled. Avoid breathing dust, Avoid contact with eyes and skin. Wash thoroughly with soap and water after handling. Avoid contamination of feed and foodstuffs.

Animals: Harmful if swallowed, inhaled. Consult a veterinarian before using this product on debilitated, aged, pregnant or nursing animals or animals on medication. Sensitivities may occur after using ANY pesticide product for pets. If signs of sensitivity occur, bathe your pet with mild soap and rinse with large quantities of water. If signs continue, consult a veterinarian immediately.

# **ENVIRONMENTAL HAZARDS**

To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area.

## **DIRECTIONS FOR USE**

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Not for use on plants grown for sale or other commercial or for commercial seed production or research purposes.

**Ornamental Plants** — **Indoors:** Use a dust applicator such as a shaker can, dust gun, puffer or other bulbous duster, rotary duster or other appropriate duster available.

To protect plants in indoor landscaping — Apply directly on insects to control leafrollers, armyworms, cutworms and cabbageworms on chrysanthemums and fungus gnats on velvet plant.

Dust lightly to cover both upper and lower leaf surfaces with a thin, even film of dust to control aphids, armyworms, corn earworms, fall cankerworms, inchworms, Japanese beetles, leafminers, leafrollers, mealybugs, scale crawlers, spring cankerworms, and exposed thrips on the following plants: Ageratum, Ardisia, Aster, Azalea, Baby's Breath, Begonia, Birds-nest Fern, Bleeding Heart, Carnation, Chrysanthemum, Coleus, Crown of Thorns, Cockscomb, Dracaena, Dumbcane, English Ivy, Fuschia, Gladiolus, Grape Ivy, Hypoestes, Ivy, Juniper, Lily, Marigold, Palm, Pansy, Piperomia, Petunia, Philodendron, Piggy-back Plant, Poinsettia, Portulaca, Pothos, Prayer Plant, Purple Passion, Rabbits Foot Fern, Rose, Schefflera, Snapdragon, Snake Plant, Statice, Velvet Plant, Verbena, Piperomia, Purple Passion, and Zinnia.

If application is made indoors, remove infested plants from living area prior to application. Dust plants in an area not likely to be occupied by children or pets (particularly fish). When dust settles plants can be returned to original location.

Use with care on ferns, palms and fuschia. As with all plants listed especially carnations, chrysanthemums and roses, there exists a wide variety of species and cultivars, and therefore, a wide variety of susceptibility to injury. To ascertain possible phytotoxicity, dust a few plants as described, wait 24 hours and check for possible injury.

Repeat applications may be necessary to control adult Japanese beetles on roses.

Ornamental Plants — Outdoors: Use a dust applicator such as a shaker can, dust gun, puffer or other bulbous duster rotary duster or other appropriate duster available. Dust lightly to cover both upper and lower leaf



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and roses, there exists a wide variety of species and cultivars, and therefore, a wide variety of susceptibility to injury. To ascertain possible phytotoxicity, dust a few plants as described, wait 24 hours and check for possible injury.

Repeat applications may be necessary to control adult Japanese beetles on roses.

**Ornamental Plants** — **Outdoors:** Use a dust applicator such as a shaker can, dust gun, puffer or other bulbous duster, rotary duster or other appropriate duster available. Dust lightly to cover both upper and lower leaf surfaces with a thin, even film of dust. Apply when air is calm to avoid drift and contact with eyes and skin. Start applying at the farthest corner of the treatment area and work backward to avoid contact with dusted surfaces. Allow dust to settle in treated areas before reentering. Contact insects directly whenever possible. Repeat treatment as needed.

Controls aphids, cicadas, corn earworms, fall cankerworms, fall webworms, inchworms, Japanese beetles (adults), leafminers, leafrollers, mealybugs, bagworms, spider mites, whiteflies and exposed thrips on the following plants: African Violets, Ageratum, Arizona Cypress, Aster, Azalea, Begonia, Camellias, Carnations, Chrysanthemum, Coleus, Common Ninebark, Common Snowberry, Crassula, Dahlias, Delphinium, Dogwood, Exacum, Euonymous, English Ivy, Fuschia, Geranium, Gladiolus, Gold Bells, Grape Vines (ornamental), Hypoestes, Ivy, Laurel, Lilac, Marigold, Mock Orange, Nannyberry, Orchid, Palm, Pansy, Pea Shrub, Petunia, Philodendron, Poinsettia, Rhododendron, Rose, Snapdragon, Stocks, Taxus, Wandering Jew, Wax Plant, Weeping Fig, Zinnia.

Home Fruit & Vegetable Gardens: Use a dust applicator such as a shaker can, dust gun, puffer or other bulbous duster, rotary duster or other appropriate duster available. Dust lightly to cover both upper and lower leaf surfaces with a thin, even film of dust. Apply when air is calm to avoid drift and contact with eyes and skin. Start applying at the farthest corner of the treatment area and work backward to avoid contact with dusted surfaces. Allow dust to settle in treated areas before reentering.

# FRUITS AND VEGETABLES

Apples: Apple aphid, redbanded leafroller, obliquebanded leafroller, plum curculio, white apple leafroller, spotted tentiform leafminer, tarnished plant bug. Dust lightly. Do not apply after petal fall.

**Asparagus (pre-harvest):** Cutworms, asparagus beetle. Apply to plants as needed to ensure uniform coverage. Do not make more than 4 applications per season. Can be applied up to 3 days prior to harvest.

Asparagus (post-harvest): Larval stages of asparagus beetle, tarnished plant bug, lygus bugs and adult Japanese beetles. Treat fern or bush growth after spear harvest when insects are present.

**Celery**: See leafy vegetables.

Cole Crops: Broccoli, Brussels Sprouts, Cabbage Cauliflower: Beet armyworm, diamond back moth, imported cabbageworm, cabbage aphid, cabbage looper. Apply every 5 days. Can be applied up to one day prior to harvest. Do not make more than 10 applications on cabbage and 8 applications on the other cole crops per season.

Corn: See sweet corn.

Cucurbits: Balsam pear (bitter melon), Chinese waxgourd (Chinese preserving melon), Citrus melon. Cucumber. Gherkin. Edible gourds. Melons — including hybrids such as cantaloupe, casaba, crenshaw, honeydew, honey balls, mango melon, muskmelon, and Persian melon, pumpkin, summer & winter squash. Watermelon: Aphids, cabbage looper, cucumber beetle (adults), cutworms, leafhoppers, leafminers, melonworm, pickleworm, plant bugs, squash bugs. Apply to plants as needed to ensure uniform coverage. Do not make more than 8 applications per crop season. Can be applied up to the day of harvest.