

99.10.09

((LABEL))

BASUDIN⁷ 50W

INSECTICIDE

AGRICULTURAL

FORMULATION OF DIAZINON

Wettable powder for:
Control of seed corn maggot on
tobacco, insect pests of fruit,
vegetables and ornamentals.

Also for fly control in dairy barns
and other farm buildings

GUARANTEE:

diazinon.....50%

READ THE LABEL AND PAMPHLET BEFORE USING

PRECAUTIONS:

KEEP OUT OF REACH OF CHILDREN. May be fatal if swallowed. Do not
get into eyes. Avoid contact with skin, inhalation of dust or spray
mist. Wash thoroughly after handling. Avoid contamination of food
and feed. Use only as recommended on label.

REGISTRATION NO.: 10975
PEST CONTROL PRODUCTS ACT

DANGER

POISON

Novartis Crop Protection Canada Inc.
140 Research Lane
Research Park, University of Guelph
Guelph, Ontario, N1G 4Z3

LABEL

NOTICE TO USER:

This control product is to be used only in accordance with the directions on this label. It is an offence under the PEST CONTROL PRODUCTS ACT to use a control product under unsafe conditions.

NOTICE TO BUYER:

Seller's guarantee shall be limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

GENERAL PRECAUTION:

KEEP OUT OF REACH OF CHILDREN AND DOMESTIC ANIMALS. Do not use on humans, pets, livestock. May be fatal if swallowed. Do not get into eyes. Avoid contact with skin and inhalation of dust or spray mist. Wash thoroughly after handling. Avoid contamination of food, feed or food utensils. Do not allow children and pets on treatment area during application or to re-enter treated areas until spray has dried. Use only as recommended on the label. Do not re-use container

FISH & WILDLIFE CAUTION

This product is toxic to birds, fish and wildlife including waterfowl. Do not contaminate domestic or irrigation water supplies, lakes, streams and ponds. Birds and waterfowl feeding or drinking on treated areas may be killed. Do not apply where waterfowl are expected to inhabit the area or where there are resident populations of waterfowl. Do not exceed maximum permitted label rates. Use of rates above those recommended, will significantly increase potential hazards to birds and waterfowl. Avoid overlapping of sprays. Irrigation (watering) is recommended, applying a minimum of 0.7 cm (0.25 inches) of water immediately after application to reduce the hazard to birds. Stop irrigation after puddling occurs.

Toxic to Bees:

Avoid spraying open flowers.

FIRST AID:

If swallowed, give patient water and induce vomiting. Call a doctor immediately or contact a poison control centre.

TOXICOLOGICAL INFORMATION:

Stomach lavage. Diazinon is a cholinesterase inhibitor. Antidote: atropine sulphate at 1-2 milligrams every 15 minutes may be necessary.

DECONTAMINATION AND DISPOSAL:

1. Empty bag thoroughly into spray tank.
2. Make the empty bag unsuitable for further use.
3. Dispose of the bag in accordance with provincial requirements.
4. For information on the disposal of unused, unwanted product, and the cleanup of spills, contact the Provincial Regulatory Agency or the Manufacturer.

IN CASE OF EMERGENCY INVOLVING A MAJOR SPILL, FIRE OR POISONING CALL 1-800-267-6351.

7 BASUDIN 50W is a registered trademark of Novartis Crop Protection Canada Inc.

((PAMPHLET))

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CROP INFORMATION:

BASUDIN⁷ 50W provides selective insect control in:

FRUIT:

Apples, pears, cherries, peaches, apricots, plums, prunes, cranberries, currants, goose berries, grapes, loganberries, raspberries, blackberries and strawberries.

HOPS

VEGETABLE AND FIELD CROPS:

Beans, beets, broccoli, cabbage, cantaloupes, carrots, cauliflower, collards, corn, cucumbers, kale, kohlrabi, lettuce, lima beans, mushrooms, muskmelons, onions, parsley, parsnips, peas, peppers, potatoes, radishes, salsify, spinach, squash, Swiss chard, tobacco, tomatoes, turnips, rutabagas and watermelon.

SEED TREATMENT:

Corn, peas, beans (all types including lima, snap, field and soybeans)

INSECTS CONTROLLED AND TIMING OF APPLICATIONS:

See specific insects controlled and timing of application further on in pamphlet as per crop category.

TANK-MIXES AND COMPATIBILITIES:

Refer to provincial production recommendations for compatibility charts.

Do not allow spray mixtures to sit overnight.

Adhere to tank mix product labels for precautions, warnings, restrictions, tank mixing and spraying instructions, days to harvest, and stage for crop application.

FRUIT INSECTS:

For control of insects and mites on fruit, apply in accordance with the directions in the following tables.

PEST	QUANTITY OF BASUDIN 50W PER 1000 L OF SPRAY	TIME AND NUMBER OF APPLICATIONS
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APPLES: Do not apply within 14 days of harvest

San Jose scale, eggs of apple aphids, eggs of European red mite and brown mite	500 g + 20 L dormant emulsive oil	Dormant application with full coverage.
		Apply in full coverage in 3-8

Fruit-tree leafroller	1 kg	cover sprays beginning in pink stage.
Campylomma (B.C. only)	500g (2.25 kg/ha)	Apply at calyx or petal fall (consult B.C. spray calendar)
Pale apple leafroller (Quebec)	2 kg (5.5 kg/ha)	Apply once at pink stage.
Campylomma-mullein leaf bug (Eastern Canada)	3.5 kg/ha	Apply at calyx.
European fruit scale	5.5 kg/ha	Apply at calyx stage preceded by a superior oil application of 60 L in 4000 L of water per ha at dormancy. Do not use oil on Red Delicious varieties.
Apple leaf midge (Eastern Canada)	1 kg	Apply once at calyx stage.

PEST	QUANTITY OF BASUDIN 50W PER 1000L OF SPRAY	TIME AND NUMBER OF APPLICATIONS
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APPLES AND PEARS: Do not apply within 14 days of harvest.

Pear psylla	1 kg	Use in pre-pink, first, second and third cover sprays.
Eye-spotted bud moth	1 kg	Apply at pink stage, also a special spray at full hatch (late July, early August).
Tentiform leaf miner	1 kg	Apply with full coverage in calyx and first cover spray. Include in later cover sprays if 2nd and 3rd generations develop.
Codling moth	1 kg	Apply in all cover (summer) sprays and in special sprays against 2nd brood.
Apple maggot	1 kg	Include at least 3 cover sprays 10 days apart when

		flies are active and laying eggs.
Aphids (rose-apple-woolly)	500 g-1 kg	Apply in a thorough cover spray; repeat as necessary.
Mites	1 kg For heavy infestation, 1 kg repeat as necessary	Apply when mites first appear; mites will be suppressed if Basudin 50W is used in regular spray program. If infestations are heavy, use only the first standard dosage and repeat as necessary.
Mealybugs, scales, (crawlers), stink bugs, pear leaf miner	1 kg	Time applications according to insect incidence.
Blister mites	1.5 kg + 10 L light to medium horticultural oil	Post-harvest treatment.
Green fruitworms	1 kg (4.5 kg/ha)	Apply at pink stage.

NOTE: Slight russetting may occur on some varieties of apples such as Golden Delicious.

PEARS: Do not apply within 14 days of harvest.

San Jose scale	1 kg + 20 L dormant emulsive oil	Apply as a dormant application with full coverage.
Fruit-tree leafroller	1 kg (4.5 kg/ha)	Apply at pink stage.

PEST	QUANTITY OF BASUDIN 50W PER 1000L OF SPRAY	TIME AND NUMBER OF APPLICATIONS
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CHERRIES: Do not apply within 10 days of harvest.

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San Jose scale	1.25 kg + 30 L dormant emulsifiable oil	Apply with thorough coverage as a dormant spray.
San Jose scale crawlers	1 kg	Apply at pre-pink stage or when crawlers first appear.
Fruit-tree leafroller, Eye-spotted bud moth	1 kg	Apply with full coverage beginning with petal fall.
Cherry fruit flies	1 kg	Apply when flies begin to emerge; repeat 2 or 3 times at 10 day intervals.
Black cherry aphids, mites	1 kg	Spray on first appearance; repeat after 10 days.
Rust mites	1 kg	Spray thoroughly after harvest.

PEACHES AND APRICOTS: Do not apply to peaches within 20 days and to apricots within 10 days of harvest.

Peach twig borer and San Jose scale	1 kg + 20 L emulsifiable oil	Dormant spray with thorough coverage.
Peach twig borer	1 kg + 10 L light medium summer oil	Apply at petal fall with thorough coverage.
	1 kg	For control on peaches in May and June apply as a full cover spray.
Aphids, clover and two-spotted mites, San Jose scale crawlers	1 kg	Apply in a thorough cover spray when pests are first noted; repeat as necessary.

PEST	QUANTITY OF BASUDIN 50W PER 1000L OF SPRAY	TIME AND NUMBER OF APPLICATIONS
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PLUMS AND PRUNES: Do not apply within 10 days of harvest.

Peach twig borer, mealy plum aphid eggs, San Jose scale	1 kg + 25 L dormant emulsifiable oil	Apply as a dormant spray.
	OR 1 kg + 10 L light to medium flowable summer oil	Apply during late April or May.
Bud moth	1 kg	Apply at pink stage.
Aphids, (mealy plum, leaf curl plum, thistle)	1 kg	Apply in a thorough cover spray; repeat as necessary.
Clover and European red mites	1 kg	Apply when mites first appear; repeat as necessary.
Apple maggot	1 kg	Apply where a problem on prunes, apply 2 or 3 sprays at 10 day intervals during July and early August.

CRANBERRIES: Do not apply within 7 days of harvest.

Black-headed fireworm, Sparganothis sulfureana	4.5 kg in 3200-3500 L water per hectare	Apply when insects first appear; repeat as necessary.
Cranberry fruitworm	7.25 kg in 3200-3500 L water per hectare	Apply when insects first appear; repeat as necessary.

CURRENTS AND GOOSEBERRIES: Do not apply after bloom.

Aphids, Lecanium scale crawlers, sawfly	1 kg	Apply immediately before first blooms open.
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GRAPES: Do not apply within 16 days of harvest.

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Leafhoppers, grape berry moth, grape leaf folder, mealybugs	1 kg (3.0-3.75 kg/ hectare)	Apply when insects first appear; repeat as necessary.
Pacific mites	2.0-2.25 kg	Apply when mites first appear; repeat as necessary.

PEST	QUANTITY OF BASUDIN 50W PER 1000L OF SPRAY	TIME AND NUMBER OF APPLICATIONS
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LOGANBERRIES, RASPBERRIES AND BLACKBERRIES:

Do not apply to these fruits after bloom.

Raspberry crown borer	1 kg	Apply as a drench to the crown area using 500 mL of the mixture per plant (4000 L per hectare). Apply when new cane growth is about 10 cm above the ground.
Leafhoppers (including Macropsis), aphids, fruitworm, thrips and raspberry sawfly	1 kg	Apply when blossom buds separate.

STRAWBERRIES: Do not apply within 5 days of harvest.

Strawberry leafroller, spittlebugs	1 kg	Apply when blossoms show colour. Use thorough coverage. Use at the rate of 2000 L per hectare.
Aphids and two-spotted mites	1.0-2.25 kg	Apply as a thorough cover spray when pests first noted; repeat as necessary.
Cyclamen mites	2.25 kg	Direct spray into the crowns of plants; agitate the plants to ensure thorough coverage. For supplemental treatment additional applications should be made after fruit harvest.

INSECTS ON HOPS:

APHIDS AND MITES:

Apply 2.25 kg Basudin 50W per hectare in sufficient water to achieve thorough coverage when insects first appear; repeat as necessary. Do not apply to hops within 14 days of harvest.

SEED CORN MAGGOT

Use 500-850 g per ha (60 g per 200 L of planting water applied at the rate of 2000 L or more per ha). Do not use in conjunction with starter fertilizer.

VEGETABLE INSECT PESTS:

For control of the insects listed below, apply the specified amount of Basudin 50W with a sprayer in sufficient water to achieve thorough coverage of the attacked crop. Apply when the insects first appear and repeat as infestations warrant. Do not apply Basudin 50W closer to harvest than the time interval shown in the table.

CROP	INTERVAL TO HARVEST IN DAYS	PESTS	QUANTITY OF BASUDIN 50W PER HECTARE
Beans	7	Aphids, Mexican bean beetles	1.1 kg
Beets	14	Aphids, Dipterous leaf miners	1.1 kg
Broccoli	5	Aphids, diamondback moths, cabbageworm	1.1 kg
Cabbage	7	Aphids, diamondback moths, cabbageworm	1.1 kg
Cantaloupes	10	Aphids, cucumber beetles, thrips, leafhoppers, mites	1.1 to 2 kg
Carrots	10	Aphids	1.1 kg

		Carrot rust fly (adults). Apply when insects first appear and repeat at 7-10 day intervals as infestation warrants. Consult local agricultural authorities for correct timing of spray application.	1.1 kg
Cauliflower	5	Aphids, diamondback moths, cabbageworm	1.1 kg
Collards	7	Aphids, diamondback moths, cabbageworm	1.1 kg
Corn		See ASeed Treatment@ section.	
Cucumbers	7	Cucumber beetles, aphids, mites, thrips	2.25 kg
Field bean		See ASeed Treatment@ section	
Kale and Kohlrabi	7	Aphids, diamondback moths, cabbageworm	1.1 kg
Lettuce	10	Aphids, Dipterous leaf miners	1.1 kg
Lima Beans	3	Black bean aphids, Mexican bean beetles, Dipterous leaf miners, leafhoppers, mites	1.1 kg
Mushrooms		<p>Mushroom flies (Phorids and Sciarids)</p> <p>Use 1 to 2 kg of Basudin 50W to 100 L of water (0.5% to 1% actual) and spray on the outside and inside walls and ventilators of mushroom houses after the compost in the beds has been pasteurized by heating. DO NOT SPRAY ON THE COMPOST IN THE BEDS, OR AFTER SPAWNING. To treat the wooden sides of the beds, posts, doors and door frames after pasteurizing, add 100 g of Basudin 50W to 10 L water and apply with a brush. Repeat these applications when necessary. DO NOT ALLOW THE MATERIAL TO GET ONTO THE CASING SOIL OR THE MUSHROOMS.</p>	
Muskmelon	10	Aphids, cucumber	1.1 kg to 2 kg

		beetles, thrips, leafhoppers, mites	
Onions	10	Onion thrips	1.1 kg
		Onion maggot flies. Apply when flies become numerous and repeat at 7 to 10 day intervals as infestation warrants.	1.1 kg
Parsley	14	Aphids, cabbageworms, diamondback moths	1.1 kg
Parsnips	10	Aphids, flea beetles, Dipterous leaf miners	1.1 kg
		Carrot rust fly (adults). Apply when insects first appear and repeat at 7-10 day intervals as infestation warrants. Consult local agricultural authorities for correct timing of spray applications.	1.1 kg
Peas		See ASeed Treatment@ Section.	
Peppers	5	Aphids	500 g to 1.1 kg in 1000 L spray
Potatoes	14	Aphids, flea beetles, Colorado potato beetles, leafhoppers, Dipterous leaf miners	1.1 kg
		Root maggots (seed treatment dip) 30 g per 20 L of water.	-
Radishes and Salsify	10	Aphids, flea beetles, Dipterous leaf miners	1.1 kg
Spinach	10	Aphids, Dipterous leaf miners	1.1 kg
Squash	3	Aphids, cucumber beetles, thrips, leafhoppers, mites	1.1 kg to 2 kg

Swiss Chard	14	Aphids, diamondback moths, imported cabbage moth	1.1 kg
Tobacco	-	Seed on corn maggot. (60 g per 200 L of planting water applied at the rate of 2000 L or more/ha.) CAUTION: DO NOT USE IN STARTER FERTILIZER.	500 - 850 g
Tomatoes	1	Aphids, Dipterous leaf miners, vinegar flies (<i>Drosophila</i> spp). For leaf miners and vinegar flies applications at weekly intervals will generally be required.	1.1 kg to 1.7 kg
Turnips	14	Aphids, flea beetles, Dipterous leaf miners	1.1 kg
Rutabagas		Root maggot fly adults: Apply when insects first appear and repeat at 7-10 day intervals as infestations warrant. Spray the soil surface and plants in order to kill. Consult local agricultural authorities for correct timing of spray applications.	1.1 kg
Watermelon	10	Aphids, cucumber beetles, thrips, leafhoppers, mites	1.1 kg to 1.7 kg

SEED TREATMENT WITH BASUDIN 50W:

CROP	PESTS	QUANTITY OF BASUDIN 50W PER HECTARE
Corn, peas, beans (all types including lima, snap, field and soybeans)	Root (seed) maggot NOTE: Treat seed within 3 months of planting. Thoroughly wet seed with the mixture. Commercial seed treating equipment, a cement	60 g/L water per 100 kg seed

	<p>mixer or hand-shovelling are all suitable treating methods. Dry seed before bagging or planting.</p> <p>Do not use more than the recommended rate of Basudin 50W or injury and reduced stand may result. If seed has not been treated with a fungicide, use 75% Captan or 75% Thiram in combination with Basudin 50W at the rate give on the fungicide package. Failure to use a fungicide with Basudin 50W may result in injury to the seed.</p> <p>CAUTION: Wear rubber gloves when handling seed treated with Basudin 50W. Seed treated with Basudin 50W should be labelled APoisonous to man and animals. This seed has been treated with Basudin. Do not use for feed or food purposes@.</p>	
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INSECTS ON ORNAMENTALS:

Apply Basudin 50W thoroughly at rates given below when insects first appear. Repeat as necessary.

ORNAMENTAL PLANTS	PESTS	QUANTITY OF BASUDIN 50W PER 1000 L OF SPRAY
Arborvitae	Leaf miners	1 kg
	Bagworms, scale insect (crawlers)	1.5 kg
Aralia	Privet mites	1 kg
Azalea	Privet mites, leaf miners	1 kg
Birch	Leaf miners	1 kg
Boxwood	Leaf miners	1 kg
Carnations	Aphids, mites, thrips, caterpillars and leaf miners	1.5 kg
Chrysanthemums	Aphids, mites, thrips, caterpillars and leaf miners	1 kg

Euonymus	Scale insects (crawlers), European pine shoot moth	1.5 kg
Holly	Leaf miners	1 kg
	Pulvinaria and Coccus scales	3.5 kg
	Aphids, bud moths--NOTE: Apply when new growth is about 0.6 cm long and before blossoms open.	2 kg
Ivy	Privet mites	1 kg
Juniper	Bagworms, scale insects (crawlers), European pine shoot moth	1.5 kg
Oak	Leaf miners	1 kg
Pines	Scale insects (crawlers), European pine shoot moth	1.5 kg
Roses	Aphids, rose chafer	1.5 kg
Taxus (Yew)	Scale insects (crawlers), European pine shoot moth	1.5 kg

CLOVER MITES INFECTING LAWNS AND SHRUBBERY:

To control clover mites and prevent their migration to an adjoining dwelling, use 1 kg of Basudin 50W per 1000 L of water and spray thoroughly the infested lawn and shrubbery within an area extending 3 m from the building where the mites first appear. Repeat as necessary. Spraying of the lower portion of the house walls and around window frames may be desirable if migration has taken place. Do not use inside dwellings.

GRASSHOPPERS:

For control of grasshoppers on rangeland, pasture, ditch banks, roadsides, fence rows, wasteland, non-crop area and barrier strips, apply 1.1 kg of Basudin 50W per ha in sufficient water to obtain thorough coverage when insects first appear. For control of grasshoppers around the margin of field crops apply 1.1 kg of Basudin 50W per ha in sufficient water to obtain thorough coverage when insects first appear. Treat a strip inside the crop as well as headlands and margins outside the crop.

Do not treat field crops within 14 days of harvest.

Dairy and beef cattle and sheep may be grazed or fed green forage immediately following application. Hay may be fed if not cut before 21 days following application.

NOTE: Do not spray livestock directly. Do not apply during bloom to avoid injuring pollinating insects.

Do not retreat for 30 days.

FLY CONTROL IN DAIRY BARN AND OTHER FARM BUILDINGS:

Residual Sprays to the ceilings and walls of dairy barns, livestock sheds, calf barns, hog barns and other farm buildings, except poultry houses:

Use 1 kg per 100 L of water; repeat as fly population warrants. Double the concentration for longer control. Applications should be made to the point of run-off.

Sugar Bait Sprays for "spot" application around doorways, windows and other places where flies congregate:

250 g Basudin 50W plus 500 g sugar in 10 L water.

Sugar Bait for Sprinkling Can Application to bare or burlap bag covered floors in fly infested places:

25 g plus 200 g of sugar (syrup, molasses) in 10 L of water. Apply every day or two.

Fly Maggot Control in poultry houses:

125 g in 40 L spray per 100 square metres of floor surface. Sprinkle or use a coarse spray. Repeat if fresh manure deposited. Apply to poultry droppings only if poultry are kept on wire and cannot come in contact with the chemical.

NOTE: Remove animals and birds before spraying; do not return them for at least 4 hours. Do not spray animals or contaminate their feed or drinking water. Do not use in dwellings or milkhouses.

NOTE: Research has shown that alternating sprays of organophosphates and pyrethroid insecticides have reduced the potential resistance build-up in fly populations. Basudin 50W may be alternated with products such as Sanbar⁷ or other registered synthetic pyrethroid insecticides.

⁷ Basudin is a registered trademark of Novartis Crop Protection Canada Inc.

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