

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
AND ECONOMIC POISON REGISTERED
EPA REG. NO. 8590-120

SEVIN 5 D

NET WEIGHT FIFTY POUNDS

ACTIVE INGREDIENT:

Carbaryl (1-naphthyl
N-methylcarbamate) 5.0%

INERT INGREDIENTS,
not more than 95.0%
100.0%

CAUTION:

**KEEP OUT OF REACH OF
CHILDREN. HARMFUL IF IN-
HALED OR SWALLOWED.**

Avoid breathing of dust. Do Not Take Internally.
Skin Contact May be Harmful. Avoid Contact.
Wash Hands and Face Before Eating. Avoid
Contamination of Food.

NOTE TO PHYSICIAN: Carbaryl is a moderate,
reversible, cholinesterase inhibitor. Atropine
is antidotal.

This product is highly toxic to bees exposed to
direct treatment or residues on crops. Protec-
tive information may be obtained from your
cooperative Agricultural Extension Service. Do
not reuse empty container. Destroy it by bury-
ing with wastes or burning. Stay away from
smoke.

WARRANTY: Seller warrants that the product
conforms to its chemical description and is
reasonably fit for the purpose stated on the
label when used in accordance with direc-
tions under normal conditions of use, but
neither this warranty nor any other warranty
of merchantability or fitness for a particular
purpose, express or implied, extends to the
use of this product contrary to label instruc-
tions, or under abnormal conditions, or under
conditions not reasonably foreseeable to
seller, and buyer assumes the risk of any
such use. Any damages arising from a breach
of this warranty shall be limited to direct
damages, and shall not include consequen-
tial commercial damages such as loss of
profits or values, etc.

DIRECTIONS

READ THESE ENTIRE DIRECTIONS AND
WARRANTY OF SALE. USE STRICTLY IN
ACCORDANCE WITH LABEL CAUTIONS,
WARNINGS AND DIRECTIONS.

ASPARAGUS: For control of asparagus beetle
on seedlings or spears, apply 20 to 40 lbs. of
dust per acre. Apply when insects first appear

and repeat as needed but not more often than
once every 3 days. Do not apply within 1 day
of harvest.

BEANS: (Green beans, Lima beans, Snap
beans, Cowpeas, and Black-eyed peas) For
control of Mexican bean beetle, apply 10 lbs.
dust per acre. Apply before insect build-up
occurs. For control of cucumber beetles, flea
beetles, Japanese beetle, leafhoppers, and tar
nished plant bug, apply 20 to 30 lbs. dust per
acre. Apply when insects first appear and repeat
as needed. May be applied up to harvest.

**CHINESE CABBAGE, COLLARDS, DANDELION,
ENDIVE (ESCAROLE), GARDEN BEETS, HORSE
RADISH, KALE, MUSTARD GREENS, PARSNIPS,
RADISHES, RUTABAGAS, SALSIFY, SPINACH,
SWISS CHARD, and TURNIPS:** For control of
flea beetles, harlequin bug, and leafhoppers,
apply 10 to 20 lbs. of dust per acre. To control
six-spotted leafhopper (aster yellows vector)
apply 20 to 30 lbs. dust per acre at a 5 to 7 day
schedule starting when plants are small. For
control of armyworms, cabbage caterpillars,
corn earworm, tarnished plant bug and stink
bugs, apply 20 to 40 lbs. dust per acre. Apply
when insects first appear and repeat as needed.

Do not apply within 14 days of harvest when
tops or leaves are used. Do not apply within 3
days of harvest where only roots of beets, rad-
ishes, horseradish, parsnips, rutabagas, salsify
and turnips are used.

LETTUCE AND CARROTS: For control of flea
beetles, harlequin bug and leafhoppers, apply
10 to 20 lbs. dust per acre. To control six-
spotted leafhopper (aster yellows vector), apply
20 to 30 lbs. dust per acre in a 5 to 7 day
schedule starting when plants are small. For
control of armyworms, cabbage caterpillars,
corn earworm, spittlebugs, tarnished plant bugs
and stinkbugs, apply 20 to 40 lbs. of dust per
acre. Do not apply within 14 days of harvest
on leaf lettuce or 3 days of harvest on head
lettuce. Apply up to harvest on carrots.

CORN: For control of corn earworm, corn root-
worm adults, European corn borer, fall army-
worm, flea beetles, Japanese beetle, sap beetles
and leafhoppers, apply 20 to 40 pounds of dust
per acre. For larvae in whorl (budworm damage)
and foliage feeders, apply to entire plant, re-
peat as necessary. For insects attacking silks
and ears, apply at 2 to 3 day intervals starting
when first silk appears and continuing until
silks begin to dry. Timing and good coverage
is essential for effective control. NOTE:
SWEET CORN: Application of this product
to the tassel region of corn during the
pollen shed period will seriously reduce
bee populations.

**CUCUMBER, MELONS, PUMPKIN and
SQUASH:** For control of pickleworm and melon
worm, apply 10 to 20 lbs. dust per acre. For
control of cucumber beetles, flea beetles, leaf
hoppers, and squashbugs, apply 20 lbs. dust
per acre. Avoid excessive applications. Some
leaf injury may occur if treatments are made
when tender foliage is wet or in the presence
of prolonged high humidity.

POTATOES: For control of Colorado potato bee
tles, leafhoppers and flea beetle, apply 20 lbs.
of dust per acre. Apply when insects first
appear and repeat at 7 to 10 day intervals as
needed. Foliage application only.

TOMATOES, EGGPLANT and PEPPER: For con-
trol of tomato fruitworm, flea beetles, Colorado
potato beetle, European corn borer and stink
bug, apply 20 lbs. dust per acre. Apply when
insects first appear and repeat at 7 to 10 day
intervals as needed.

**BLACKBERRIES, BOYSENBERRIES, LEW-
BERRIES, LOGANBERRIES and RASPBERRIES:**
For control of Japanese beetle, leaf rollers,
leafhoppers and raspberry aphid, apply 40 lbs.
dust per acre. Apply when insects or their
damage first appear and repeat at 7 to 10 day
intervals as needed. Do not apply within 7 days
of harvest. Do not apply within 14 days of har-
vest on Dewberries.

TOBACCO: To control flea beetles, hornworms,
budworms, and Japanese beetle, apply 20 to
40 pounds per acre. If late applications are nec-
essary, treat immediately after priming.

POULTRY: Bird treatment—Northern fowl mite
and lice—Use 1 lb. per 100 birds. Apply thor-
oughly with a shaker can or hand duster. Re-
peat in 4 weeks if necessary. Premise treatment
—chicken mites, fleas, and bedbugs—use 1 lb.
per 40 sq. ft. of litter or floor space and to
roosts with a shaker can, hand, or power dust-
er. Force dust into cracks and crevices. Repeat
as necessary. Supplement with direct bird treat-
ment for heavy infestations. Do not treat nest
litter. Avoid direct contamination of eggs. Sevin
does not control spider mites. When infesta-
tions are encountered, use a recommended
miticide. Do not use on poultry or game birds
within 7 days of slaughter. Do not use in a
premise treatment within 7 days of slaughter.
NOTE: Sevin 5 D does not control mites, but
is compatible with all common miticides. Sevin
is toxic to honeybees. Avoid using during flow-
ering and pollination period. Some phyto-
toxicity may occur on tender foliage in the pres-
ence of rain or high humidity of several days
duration following dusting.

NOTE: This pesticide is to be sold ONLY in this
original unbroken package.

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AGWAY INC.

FERTILIZER — CHEMICAL DIVISION
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