

CAUTION:

Harmful if swallowed or inhaled. Do not take internally. Avoid breathing dust or spray mist. Avoid contact with skin. Wash thoroughly after use. Change clothing daily. Avoid contamination of feed and foodstuffs. Keep out of any body of water. Fish may be harmed. Do not spray open blossoms. This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from Cooperative Extension Service.

DIRECTIONS:

SEVIN* 50-W — A wettable spray powder. Keep spray mixture well agitated. Do not mix with lime, Bordeaux mixture or other alkaline materials. It is compatible with most fungicides and miticides. Do not mix with oil base sprays.

ORNAMENTAL: Use 2 lbs. per 100 gallons (2 tablespoonfuls per gallon) for Japanese beetles, flea beetles, bagworms, leafhoppers, elm leaf beetles, certain aphids, blister beetles, leaf rollers, plant bugs, scale insects in the crawler stage, box elder bugs, and tent caterpillars. Apply when pests appear. Repeat as needed.

APPLES AND PEARS: Use 2 lbs. per 100 gallons. Apply for full coverage for codling moth, pear psylla, apple maggot, plum curculio, fruit tree leaf rollers, Japanese beetles, apple aphids and San Jose scale. Do not apply before second cover spray to avoid fruit thinning. Apply at 10-day intervals in July for apple maggot. May be used up to 1 day before picking.

PEACHES AND APRICOTS: Use 2 lbs. per 100 gallons. Apply at 200 gallons per acre. For oriental fruit moth, plum curculio, peach twig borer, cat facing bugs, San Jose scale, Japanese beetles. May be used 1 day before harvest on peaches; 3 days on apricots.

ON ORCHARDS: For control of codling moth, apple maggot, oriental fruit moth or plum curculio apply at petal fall and every 10 to 14 days thereafter until control is achieved.

GRAPES: Use 2 lbs. per 100 gallons. Apply at 200 gallons per acre. For leafhoppers, grape berry moth, Japanese beetles. May be applied up to harvest.

Woodbury's

WOODBURY
CHEMICAL COMPANY

Return this label to factory

ACCEPTED

June 14, 1972
UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. SUBJECT TO ATTACHED COMMENTS.

419-436

CONTENTS: ONE POUND

SEVIN* 50-W

CONTROLS Japanese Beetles, Mexican Bean Beetles, Squash Bugs, and Certain Other Insect Pests of Fruit, Vegetables, and Ornamentals.

ACTIVE INGREDIENT:

Carbaryl (1-naphthyl N-methylcarbamate)	50.0%
INERT INGREDIENTS	50.0%
Total	100.0%

*Trademark Union Carbide Corporation, for 1-Naphthyl N-methylcarbamate, U. S. Patent No. 2,903,478.

CAUTION

KEEP OUT OF REACH OF CHILDREN
SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY LABELING

Woodbury's

WOODBURY
CHEMICAL COMPANY

APPROVED

14, 1972

FEDERAL INSECTICIDE
AND RODENTICIDE ACT
TOXIC POISON REGISTER-
ED SUBJECT
COMMENTS.

-436

CONTENTS: ONE POUND

SEVIN* 50-W

CONTROLS Japanese Beetles, Mexican Bean Beetles, Squash Bugs,
and Certain Other Insect Pests of Fruit, Vegetables, and Ornamentals.

ACTIVE INGREDIENT:

Carbaryl (1-naphthyl N-methylcarbamate)	50.0%
INERT INGREDIENTS	50.0%
Total	100.0%

*Trademark Union Carbide Corporation, for 1-Naphthyl
N-methylcarbamate, U. S. Patent No. 2,903,478.

CAUTION

KEEP OUT OF REACH OF CHILDREN
SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY LABELING

*Return this
label to jacket*

STRAWBERRIES: Use 2 lbs. per 100 gal-
lons. Apply at 100 to 200 gallons per acre
up to 1 day before picking, for leaf roller
and meadow spittlebug control. Make 3
to 5 post bloom summer sprays as needed.

BEANS: Use 2 to 4 lbs. per acre. Spray
until all foliage is wet. Repeat 7 to 10
days. For Mexican bean beetles, leafhop-
pers, flea beetles, stink bugs. For lima bean
pod borer use 4 lbs. per acre. Do not feed
vines to dairy or meat animals. May be
used up to harvest.

CORN: Use 2 to 4 lbs. per acre. Timing
and good coverage are essential for effec-
tive control, for corn earworms, ~~corn borer~~,
Fall army worms and grasshoppers. Apply
up to day of harvest. For corn earworm
apply to silks as soon as they appear. Make
3 to 4 applications at 2 - 3 day intervals
as infestation warrants. Re-apply immedi-
ately after rain. For European corn borer,
apply thoroughly into the whorls when plant
is about knee high. Repeat at weekly inter-
vals until control is achieved. Do not feed
treated fodder to animals. Application of
this product to the tassel region of corn
during the pollen shed period will seriously
reduce bee population.

CUCUMBER, MELONS AND SQUASH:
Use 2 lbs. per acre. Apply as full-wetting
spray for squash bugs, melon worms, cucum-
ber beetles, and pickleworms.

POTATO: Use 1 to 2 lbs. per acre. Spray
for full coverage for Colorado potato beet-
le, leafhopper, and flea beetles.

TOMATO, PEPPERS, EGGPLANTS: Use 2
to 4 lbs. per acre. Spray for full coverage
for tomato fruit worm, flea beetles, Fall
army worms, stink bugs and leafhoppers.
Apply up to day of picking.

NOTICE: Buyer assumes all risks of use,
storage, or handling of this material not
in strict accordance with directions given
herewith.

DO NOT reuse container. Destroy when
empty.

EPA Reg. No. 449-436
Rev. No. 1

Manufactured For
WOODBURY CHEMICAL CO.
Division of **TECHNE CORP.**
ST. JOSEPH, MO. 64502; DENVER, COLO.

*No next
Submission
Change
To
European
Corn borer*

Keep out of any body of water. Do not be harmed. Do not spray open blossoms. This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from Cooperative Extension Service.

DIRECTIONS:

SEVIN* 50-W — A wettable spray powder. Keep spray mixture well agitated. Do not mix with lime, Bordeaux mixture or other alkaline materials. It is compatible with most fungicides and miticides. Do not mix with oil base sprays.

ORNAMENTAL: Use 2 lbs. per 100 gallons (2 tablespoonfuls per gallon) for Japanese beetles, flea beetles, bagworms, leafhoppers, elm leaf beetles, certain aphids, blister beetles, leaf rollers, plant bugs, scale insects in the crawler stage, box elder bugs, and tent caterpillars. Apply when pests appear. Repeat as needed.

APPLES AND PEARS: Use 2 lbs. per 100 gallons. Apply for full coverage for codling moth, pear psylla, apple maggot, plum curculio, fruit tree leaf rollers, Japanese beetles, apple aphids and San Jose scale. Do not apply before second cover spray to avoid fruit thinning. Apply at 10-day intervals in July for apple maggot. May be used up to 1 day before picking.

PEACHES AND APRICOTS: Use 2 lbs. per 100 gallons. Apply at 200 gallons per acre. For oriental fruit moth, plum curculio, peach twig borer, cat facing bugs, San Jose scale, Japanese beetles. May be used 1 day before harvest on peaches; 3 days on apricots.

ON ORCHARDS: For control of codling moth, apple maggot, oriental fruit moth or plum curculio apply at petal fall and every 10 to 14 days thereafter until control is achieved.

GRAPES: Use 2 lbs. per 100 gallons. Apply at 200 gallons per acre. For leafhoppers, grape berry moth, Japanese beetles. May be applied up to harvest.

ACCEPTED
General
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. SUBJECT
TO ATTACHED COMMENTS.

414-236

CHEMICAL COMPANY

CONTENTS: ONE POUND

SEVIN* 50-W

CONTROLS Japanese Beetles, Mexican Bean Beetles, Squash Bugs, and Certain Other Insect Pests of Fruit, Vegetables, and Ornamentals.

ACTIVE INGREDIENT:

Carbaryl (1-naphthyl N-methylcarbamate) 50.0%

INERT INGREDIENTS 50.0%

Total 100.0%

*Trademark Union Carbide Corporation for 1-Naphthyl N-methylcarbamate U. S. Patent No. 2,903,478

CAUTION

KEEP OUT OF REACH OF CHILDREN

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY LABELING

WOODBURY CHEMICAL COMPANY

ACCEPTED

CONTENTS: ONE POUND

SEVIN* 50-W

CONTROLS Japanese Beetles, Mexican Bean Beetles, Squash Bugs, and Certain Other Insect Pests of Fruit, Vegetables, and Ornamentals.

ACTIVE INGREDIENT:

Carbaryl (1-naphthyl N-methyl carbamate) 50.0%

INERT INGREDIENTS 50.0%

Total 100.0%

CAUTION

KEEP OUT OF REACH OF CHILDREN

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY LABELING

BEANS: Use 2 to 4 lbs. per acre. Spray until all foliage is wet. Repeat 7 to 10 days. For Mexican bean beetles, leafhoppers, flea beetles, stink bugs. For lima bean pod borer use 4 lbs, per acre. Do not feed vines to dairy or meat animals. May be used up to harvest.

CORN: Use 2 to 4 lbs. per acre. Timing and good coverage are essential for effective control, for corn earworms, ~~corn borer~~, Fall army worms and grasshoppers. Apply up to day of harvest. For corn earworm apply to silks as soon as they appear. Make 3 to 4 applications at 2 - 3 day intervals as infestation warrants. Re-apply immediately after rain. For European corn borer, apply thoroughly into the whorls when plant is about knee high. Repeat at weekly intervals until control is achieved. Do not feed treated fodder to animals. Application of this product to the tassel region of corn during the pollen shed period will seriously reduce bee population.

CUCUMBER, MELONS AND SQUASH: Use 2 lbs. per acre. Apply as full-wetting spray for squash bugs, melon worms, cucumber beetles, and pickleworms.

POTATO: Use 1 to 2 lbs. per acre. Spray for full coverage for Colorado potato beetle, leafhopper, and flea beetles.

TOMATO, PEPPERS, EGGPLANTS: Use 2 to 4 lbs. per acre. Spray for full coverage for tomato fruit worm, flea beetles, Fall army worms, stink bugs and leafhoppers. Apply up to day of picking.

NOTICE: Buyer assumes all risks of use, storage, or handling of this material not in strict accordance with directions given herewith.

DO NOT reuse container. Destroy when empty.
EPA Reg. No. 119-136
EPA No. 1

Manufactured For
WOODBURY CHEMICAL CO.
Division of **TECHNE CORP.**
ST. JOSEPH, MO. 64502; DENVER, COLO.

*Normal
S. American
to
European
corn borer*