



BEST AVAILABLE COPY

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: POISONOUS IF SWALLOWED, INHALED OR ABSORBED THROUGH SKIN AND EYES. RAPIDLY ABSORBED THROUGH SKIN. REPEATED INHALATION OR SKIN CONTACT MAY, WITHOUT SYMPTOMS, PROGRESSIVELY INCREASE SUSCEPTIBILITY TO MEVIMPHOS (DURAPHOS) POISONING.

Do not swallow or get in eyes, on skin or on clothing. Do not breathe vapor. Do not consume food or food products. Keep away from heat or open flame. Wear clean natural rubber gloves and waterproof protective clothing, and goggles or face shield. Replace gloves frequently and destroy used gloves. Wear a mask or respirator of a type passed by the Mining Enforcement and Safety Administration (formerly the U.S. Bureau of Mines) and by the National Institute of Occupational Safety and Health under the provision of CFR 30 Part II approved for Mevinphos (Duraphos) protection. Wash thoroughly with soap and water after handling and before eating or smoking.

RE-ENTRY BY WORKER SAFETY STATEMENT

Do not apply this product in such a manner as to directly or through drift expose workers or other persons. The area being treated must be vacated by unprotected persons. Do not enter treated areas without protective clothing until sprays have dried. Because certain states may require more restrictive re-entry intervals for various crops treated with this product, consult your State Department of Agriculture for further information.

Written or oral warnings must be given to workers who are expected to be in treated areas or in an area about to be treated with this product. When oral warnings are given, warnings shall be given in a language customarily understood by workers. Written warnings must include the following information:

DANGER - Area treated with MEVIMPHOS on (date). Do not enter without appropriate protective clothing until sprays have dried. In case of accidental exposure refer to Statements of Practical Treatment found on this product label.

ENVIRONMENTAL HAZARDS

This product is toxic to birds, fish, shrimp, crab, and other wildlife. Birds and other wildlife in treated areas may be killed. Keep out of any body of water. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes. Shrimp and crab may be killed at application rates recommended on this label. Do not apply where these are important resources. Apply this product only as specified on this label.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service. Keep out of lakes, ponds and streams. Do not apply in any manner not specified on the label. Not for use or storage in or around the home.

Do not apply or allow to drift to areas occupied by unprotected humans or beneficial animals. Unprotected humans or animals should be kept out of treated fields on the day of treatment. Do not apply when weather conditions favor drift from areas treated.

In case of spillage, wash down with large amounts of water. Decontaminate tools and equipment by washing with a concentrated solution of alkali and detergent and rinse with water.

PHYSICAL & CHEMICAL HAZARDS

Do not use, pour, spill, or store near heat or open flame. Liquid phases separate at lower temperatures. Warm or store at higher temperatures and mix thoroughly to recombine liquid phases and assure uniformity before use.

DIRECTIONS FOR USE

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

STORAGE & DISPOSAL

Do not contaminate water, food or feed by storage or disposal. STORAGE - Store product in original container in a cool, dry, locked place out of reach of children.

PESTICIDE DISPOSAL - Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or residue is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL - Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

USE DIRECTIONS

Application can be made by aircraft or ground power equipment by trained personnel only using approved protective equipment. Do not apply with hand equipment.

Pour specified amount of this product into nearby filled spray tank. Add balance of water to fill tank. Keep agitator running during filling and spraying operations. If mixture does not mix readily, but tends to separate as an oily layer, do not use as injury to plants may result. Do not combine with water-soluble powders unless previous use of the mixture has proven physically compatible and safe to plants. Always thoroughly emulsify this product with at least half of total water before adding wet table powder.

SUGGESTED WATER RATES FOR AIRCRAFT AND GROUND APPLICATION - The actual rate required to provide thorough, uniform coverage varies with plant growth at time of application. Except as specified for certain uses, the following rates are therefore intended to cover a broad range of conditions:

Table with 3 columns: Crop, A/cft, and Gnd. Rows include Vegetable and Field Crops, Grapes, and Orchard Crops.

RESTRICTED USE PESTICIDE

FOR RETAIL SALE TO AND USE ONLY BY CERTIFIED APPLICATORS OR PERSONS UNDER THEIR DIRECT SUPERVISION, AND ONLY FOR THOSE USES COVERED BY THE CERTIFIED APPLICATOR'S CERTIFICATION.

DURHAM DURAPHOS EM 4 ORGANOPHOSPHORUS INSECTICIDE

Table of Active and Inert Ingredients: Alpha isomer of 2-Carbomethoxy-1-Methylvinyl Dimethyl Phosphate (27.6%), Related Compounds (18.4%), Aromatic Petroleum Solvent (47.0%), and Inert Ingredients (7.0%). Total 100.0%.

Contains 4 lbs. Mevinphos per Gallon

KEEP OUT OF REACH OF CHILDREN



DANGER

POISON

PELIGRO



PRECAUCION AL USUARIO: Si usted no ha leído, no use este producto hasta que se disponga haya sido ampliamente traducido.

STATEMENTS OF PRACTICAL TREATMENT

IF SWALLOWED - Call a physician or Poison Control Center immediately. Induce vomiting by giving victim 1 or 2 glasses of water and touching back of throat with finger. Never induce vomiting or give anything by mouth to an unconscious or convulsing person.

IF INHALED - Remove victim to fresh air immediately. Apply artificial respiration if indicated. Get medical attention.

IF IN EYES - Flush eyes with plenty of water for at least 10 minutes. Get medical attention immediately.

IF ON SKIN - Remove contaminated clothing immediately and wash affected area with soap and water. Call a physician immediately. Wash clothing before re-use.

NOTE TO PHYSICIAN - WARNING SYMPTOMS: Symptoms include weakness, headache, dizziness in short, blurred vision, non-reactive pupils, salivation, sweating, nausea, vomiting, diarrhea, and abdominal cramps.

TREATMENT: Atropine is the specific therapeutic antagonist of cholinergic stimulation. If there are signs of parasympathetic stimulation, atropine sulfate should be injected at 15-minute intervals, in doses of 1 to 2 milligrams, until complete atropinization has occurred.

Prothidene chloride (2-PAM chloride) may also be used as an effective antidote in addition to and while maintaining full atropinization. In adults, an initial dose of 1 gram of 2-PAM should be injected, preferably as an infusion in 250cc of saline over a 15 to 30 minute period. If this is not practical, 2-PAM may be administered slowly by intravenous injection as a 5 percent solution in water over not less than two minutes. After about an hour, a second dose of 1 gram of 2-PAM will be indicated if muscle weakness has not been relieved. For infants and children the dose of 2-PAM is 0.25 grams.

Morphine is an improper treatment. Clear chest by postural drainage. Oxygen administration may be necessary. Observe patient continuously for 48 hours. Repeated exposure to cholinesterase inhibitors may, without warning, cause prolonged susceptibility to very small doses of any cholinesterase inhibitor. Allow no further exposure until cholinesterase regeneration has been determined as determined by blood test.

SEE BACK/SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

RECOMMENDATIONS

FRUIT AND NUT CROPS

APPLES, PEACHES, PLUMS, PLUMS: For control of codling moth and other pests use 1/2 to 1/4 pt. per 100 gal. water. Control of European spruce sawfly and red-banded sawfly use 1/2 to 1/4 pt. per 100 gal. of water. Treat within 1 day of harvest or apply more than 100 days before harvest. Do not apply more than 1/2 pt. per 100 gal. water. Do not apply more than 1/2 pt. per 100 gal. water. Do not apply more than 1/2 pt. per 100 gal. water. Do not apply more than 1/2 pt. per 100 gal. water.

CHERRIES (SWEET): For control of cherry moth use 1/2 to 1/4 pt. per 100 gal. water. Do not apply more than 1/2 pt. per 100 gal. water. Do not apply more than 1/2 pt. per 100 gal. water. Do not apply more than 1/2 pt. per 100 gal. water.

CITRUS: ORANGES, LEMONS, GRAPEFRUIT: For control of citrus red wax scale, citrus red scale, and citrus scale use 1/2 to 1/4 pt. per 100 gal. water. For control of citrus scale use 1/2 to 1/4 pt. per 100 gal. water. For control of citrus scale use 1/2 to 1/4 pt. per 100 gal. water. For control of citrus scale use 1/2 to 1/4 pt. per 100 gal. water.

GRAPE: For control of grape vine moth use 1/2 to 1/4 pt. per 100 gal. water. Do not apply more than 1/2 pt. per 100 gal. water. Do not apply more than 1/2 pt. per 100 gal. water. Do not apply more than 1/2 pt. per 100 gal. water.

STRAWBERRY: For control of strawberry root weevil use 1/2 to 1/4 pt. per 100 gal. water. For control of strawberry root weevil use 1/2 to 1/4 pt. per 100 gal. water. For control of strawberry root weevil use 1/2 to 1/4 pt. per 100 gal. water. For control of strawberry root weevil use 1/2 to 1/4 pt. per 100 gal. water.

WATERMELON: For control of watermelon vine borer use 1/2 to 1/4 pt. per 100 gal. water. For control of watermelon vine borer use 1/2 to 1/4 pt. per 100 gal. water. For control of watermelon vine borer use 1/2 to 1/4 pt. per 100 gal. water. For control of watermelon vine borer use 1/2 to 1/4 pt. per 100 gal. water.

FIELD CROPS

MAIZE, SORGHUM: For control of maize and sorghum stem borer use 1/2 to 1/4 pt. per 100 gal. water. For control of maize and sorghum stem borer use 1/2 to 1/4 pt. per 100 gal. water. For control of maize and sorghum stem borer use 1/2 to 1/4 pt. per 100 gal. water. For control of maize and sorghum stem borer use 1/2 to 1/4 pt. per 100 gal. water.

SUGARCANE: For control of sugarcane borer use 1/2 to 1/4 pt. per 100 gal. water. For control of sugarcane borer use 1/2 to 1/4 pt. per 100 gal. water. For control of sugarcane borer use 1/2 to 1/4 pt. per 100 gal. water. For control of sugarcane borer use 1/2 to 1/4 pt. per 100 gal. water.

WATERMELON (PINEAPPLE AND MELON): For control of watermelon vine borer use 1/2 to 1/4 pt. per 100 gal. water. For control of watermelon vine borer use 1/2 to 1/4 pt. per 100 gal. water. For control of watermelon vine borer use 1/2 to 1/4 pt. per 100 gal. water. For control of watermelon vine borer use 1/2 to 1/4 pt. per 100 gal. water.

VEGETABLE CROPS

BETTERBET: For control of betterbet root weevil use 1/2 to 1/4 pt. per 100 gal. water. For control of betterbet root weevil use 1/2 to 1/4 pt. per 100 gal. water. For control of betterbet root weevil use 1/2 to 1/4 pt. per 100 gal. water. For control of betterbet root weevil use 1/2 to 1/4 pt. per 100 gal. water.

BEETS (INCLUDING TURNIP): For control of beet root weevil use 1/2 to 1/4 pt. per 100 gal. water. For control of beet root weevil use 1/2 to 1/4 pt. per 100 gal. water. For control of beet root weevil use 1/2 to 1/4 pt. per 100 gal. water. For control of beet root weevil use 1/2 to 1/4 pt. per 100 gal. water.

BROCCOLI, CARROTS: For control of broccoli root weevil use 1/2 to 1/4 pt. per 100 gal. water. For control of broccoli root weevil use 1/2 to 1/4 pt. per 100 gal. water. For control of broccoli root weevil use 1/2 to 1/4 pt. per 100 gal. water. For control of broccoli root weevil use 1/2 to 1/4 pt. per 100 gal. water.

EPA Reg. No. 5481-113-AA

EPA Est. No. 5481-CA-1

NET CONTENTS 5 GALLONS

AMVAC CHEMICAL CORPORATION

4100 E. WASHINGTON BLVD., LOS ANGELES, CALIF. 90023

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STATEMENTS
DOMESTIC ANIMALS
Absorbed through skin and eyes
Irritation of skin contact may, with
frequency to myriophos (diphosphos)

Do not breathe vapor. Do not contain
flammable fumes.
Wash clothing, and goggles or face shield
by a wash or respirator of a type passed
formerly by the U.S. Bureau of Mines) and by
it under the provision of CFR Part II
thoroughly with soap and water after

SAFETY STATEMENT
Fully or through drift expose workers or
by unprotected persons. Do not enter
have dried. Because certain states may
be treated with this product, consult
state.

Do not enter without
in case of accidental exposure
to this product label.

HAZARDS
Other wildlife, birds and other wildlife in
of water. Do not apply where runoff is
equipment or disposal of wastes. Shrimp
on this label. Do not apply where
is specified on this label.

Protective
or outdoors on crops. Protective
Extension Service. Keep out of
not specified on this label. Not for use
on protected humans or beneficial animals.
treated fields on the day of treatment. Do
not re-enter.

HAZARDS
Do not store at higher temperatures and mix
before use.

USE
Do not use in conjunction with its labeling.

POSAL
Do not use in conjunction with its labeling.
Do not use in conjunction with its labeling.
Do not use in conjunction with its labeling.

DNS
Do not use in conjunction with its labeling.
Do not use in conjunction with its labeling.
Do not use in conjunction with its labeling.

APPLICATION — The actual rate required to
at time of application. Except as specified
to cover a broad range of conditions:
Gal. Water/Acre
Aircraft Ground
..... 5-20 20 123
..... 7-25 20 700
..... 10-20 40 800

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UNDER THEIR DIRECT SUPERVISION, AND ONLY FOR THOSE USES COVERED BY THE
CERTIFIED APPLICATOR'S CERTIFICATION.

DURHAM DURAPHOS EM 4

ORGANOPHOSPHORUS INSECTICIDE

ACTIVE INGREDIENTS:

Alpha isomer of 2-Carbonethoxy-1-Methylvinyl Dimethyl Phosphate	27.6%
Related Compounds	18.4%
Aromatic Petroleum Solvent	47.0%
INERT INGREDIENTS:	7.0%
Total 100.0%	

Contains 4 lbs. Mevinphos per Gallon

KEEP OUT OF REACH OF CHILDREN



DANGER

POISON

PELIGRO



"PRECAUCION AL USUARIO: Si usted no ha ingerido, no use este producto hasta que le
adapten los procedimientos de seguridad."

STATEMENTS OF PRACTICAL TREATMENT

IF SWALLOWED — Call a physician or Poison Control Center immediately. Induce vomiting by
giving victim 1 or 2 glasses of water and touching back of throat with finger. Never induce
vomiting or give anything by mouth to an unconscious or convulsing person.
IF INHALED — Remove victim to fresh air immediately. Apply artificial respiration if indicated.
Get medical attention.
IF IN EYES — Flush eyes with plenty of water for at least 10 minutes. Get medical attention
immediately.
IF ON SKIN — Remove contaminated clothing immediately and wash affected area with soap
and water. Call a physician immediately. Wash clothing before re-use.
NOTE TO PHYSICIAN — WARNING SYMPTOMS. Symptoms include weakness, headache, tightness
in chest, blurred vision, non-reactive pin-point pupils, salivation, sweating, nausea, vomiting,
diarrhea, and abdominal cramps.
TREATMENT: Atropine is the specific therapeutic antagonist of choice against parasympathetic
nerve stimulation. If there are signs of parasympathetic stimulation, atropine sulfate should be
injected at 10-minute intervals, in doses of 1 to 2 milligrams, until complete atropinization has
occurred.
Pralidoxime chloride (2-PAM chloride) may also be used as an effective antidote in addition to
and while maintaining full atropinization. In adults, an initial dose of 1 gram of 2-PAM should
be injected, preferably as an infusion in 250cc of saline over a 15 to 30 minute period. If this
is not practical, 2-PAM may be administered slowly by intravenous injection as a 3 percent solution
in water over not less than two minutes. After about an hour, a second dose of 1 gram of
2-PAM will be indicated if muscle weakness has not been relieved. For infants and children the
dose of 2-PAM is 0.25 grams.
Morphine is an imper per treatment.
Clear chest by postural drainage. Oxygen administration may be necessary. Observe patient con-
tinuously for 48 hours. Repeated exposure to cholinesterase inhibitors may, without warning,
cause prolonged susceptibility to very small doses of any cholinesterase inhibitor. Allow no
further exposure until cholinesterase regeneration has been confirmed as determined by blood test.
SEE BACK /SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Reg. No. 5481-113-AA

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NET CONTENTS 5 GALLONS

AMVAC CHEMICAL CORPORATION
4100 E. WASHINGTON BLVD., LOS ANGELES, CALIF 90023

RECOMMENDATIONS

FRUIT AND NUT CROPS

APPLES, PEACHES, PEARLS, PLUMS: For control of aphids
and mites use 1/2 to 1/4 pt per 100 gals water. For control
of grasshoppers, leafhoppers and 100-banded leaf-
hopper use 1/2 to 1/4 pt per 100 gals of water. Do not
treat within 1 day of harvest of any more than 5 lbs
per acre on peaches and plums. Do not apply on
apples and pears. **PEACHES ONLY:** Workers should not
be permitted to enter treated areas to engage in
actively requiring substantial contact with treated foliage
for 4 days following treatment. When a mixture of two
or more organophosphorus pesticides is applied, the re-
entry interval shall be extended by adding to the
shortest applicable interval an additional 50% of that in-
terval.

CHERRY'S BERRY ONLY: For control of aphids and mites
use 1/2 to 1/4 pt per 100 gals water. Do not treat with-
in 7 days of harvest or apply more than 5 lbs per acre.

LITTON, CHERRIES, LITCHES, CASHEW: For control of
aphids use 1 to 2 pt per acre on 200 or more gals
water. For control of fruit tree leafhopper, orange leafhopper
and citrus thrips use 1 qt per acre in 500 gals
water. For control of Western flower fly, citrus
leafminer, orange thrips and pink thrips use 2 qt
per acre in 1200 gals water. Allow at least 7 days
between applications. Do not treat within 1 day of
harvest. Workers should not be permitted to
enter treated areas to engage in any activity requiring
substantial contact with treated foliage for 4 days
following treatment. When a mixture of two or more
organophosphorus pesticides is applied, the re-
entry interval shall be extended by adding to the
shortest applicable interval an additional 50% of that
interval.

GRAPES: For control of aphids use 1/2 to 1 pt per acre.
Do not treat within 7 days of harvest. For control of
leaf hoppers, leafhoppers, citrus thrips and
citrus thrips use 1 qt per acre. Do not treat
within 3 days of harvest. Workers should
not be permitted to enter treated areas to engage in
any activity requiring substantial contact with treated
foliage for 4 days following treatment. When a mixture
of two or more organophosphorus pesticides is applied,
the re-entry interval shall be extended by adding to the
shortest applicable interval an additional 50% of that
interval.

STRAWBERRIES: For control of aphids and mites use 1/2
to 1/4 pt per 100 gals water. For control of grasshoppers,
leafhoppers, citrus thrips and citrus thrips use 1 qt
per acre in 500 gals water. Do not treat within 1 day
of harvest or apply more than 5 lbs per acre.

WALNUTS: For control of aphids use 1/2 to 1/4 pt per
100 gals water. For control of mites, citrus thrips and
citrus thrips use 1 qt per acre. Do not treat within
1 day of harvest or apply more than 5 lbs per acre.

FIELD CROPS

ALFALFA, CLOVER: For control of aphids and citrus
thrips use 1/2 to 1/4 pt per acre. For control of
grasshoppers, leafhoppers, citrus thrips and citrus
thrips use 1 qt per acre. Do not treat within 1 day
of harvest.

MULTIPLE CROPS, TURNIP TOPS: For control of aphids
use 1/2 to 1/4 pt per acre. For control of cabbage
looper, imported cabbage worm, leafhopper, citrus
thrips and citrus thrips use 1 qt per acre. Do not
treat within 1 day of harvest.

SQUASHES FOR FRUIT AND SEEDS: For control of
aphids use 1/2 to 1/4 pt per acre. For control of
citrus thrips and citrus thrips use 1 qt per acre. Do not
treat within 3 days of harvest.

VEGETABLE CROPS

ARTICHOKES: For control of aphids use 1/2 to 1/4 pt per
acre. For control of mites use 1 to 2 pts per
acre. Do not treat within 2 days of harvest.

BEANS: For control of aphids use 1/2 to 1/4 pt per acre.
For control of grasshoppers, leafhoppers, mites and
citrus thrips use 1 qt per acre. Do not treat within
1 day of harvest.

BEETS (INCLUDING TOPS): For control of aphids use 1/2
to 1/4 pt per acre. For control of cabbage looper,
cabbage worm, grasshoppers, leafhoppers, citrus
thrips and citrus thrips use 1 qt per acre. Do not
treat within 3 days of harvest.

BROCCOLI, CABBAGE: For control of aphids use 1/2 to 1/4
pt per acre. For control of cabbage looper, imported
cabbage worm, grasshoppers, leafhoppers, citrus
thrips and citrus thrips use 1 qt per acre. Do not
treat within 1 day of harvest. For hard-to-kill
aphids, use 1 qt per acre, but do not treat within
3 days of harvest.

BRUSSELS SPROUTS, CABBAGES, COLLARDS, CELERY: For
control of aphids use 1/2 to 1/4 pt per acre. For control
of cabbage looper, imported cabbage worm, grasshopper,
leafhopper, citrus thrips and citrus thrips use 1 qt
per acre. Do not treat within 3 days of harvest. Do not
treat within 3 days of harvest of any more than 5 lbs
per acre. Do not treat within 3 days of harvest.

CABBAGE: For control of aphids use 1/2 to 1/4 pt per
acre. For control of grasshoppers, leafhoppers, citrus
thrips and citrus thrips use 1 qt per acre. Do not
treat within 3 days of harvest. Do not treat within 3
days of harvest of any more than 5 lbs per acre. Do
not treat within 3 days of harvest.

CELERY: For control of aphids use 1/2 to 1/4 pt per acre
for control of grasshoppers, leafhoppers, citrus thrips
and citrus thrips use 1 qt per acre. Do not treat within
3 days of harvest. Do not treat within 3 days of harvest.

COOK FIELD, ONION, AND POTATOES FOR SEED ONLY:
For control of aphids use 1/2 to 1 pt per acre. Do not
treat within 1 day of harvest.

CUCUMBERS: For control of aphids use 1/2 to 1/4 pt per
acre. For control of grasshoppers, leafhoppers, citrus
thrips and citrus thrips use 1 qt per acre. Do not
treat within 1 day of harvest.

LETTUCE: For control of aphids use 1/2 to 1/4 pt per
acre. For control of grasshoppers, leafhoppers, citrus
thrips and citrus thrips use 1 qt per acre. Do not
treat within 3 days of harvest. Do not treat within 3
days of harvest.

**MELONS (INCLUDING CANTALOPE, HONEY-DEW MELON,
CANTALOUPE, WATERMELON):** For control of aphids use
1/2 to 1/4 pt per acre. For control of cabbage looper,
cabbage worm, grasshoppers, leafhoppers, citrus
thrips and citrus thrips use 1 qt per acre. Do not
treat within 3 days of harvest. Do not treat within 3
days of harvest.

PEAS (INCLUDING VINE): For control of aphids use 1/2
to 1/4 pt per acre. For control of grasshoppers, leaf-
hoppers, citrus thrips and citrus thrips use 1 qt per
acre. Do not treat within 1 day of harvest.

POTATOES: For control of aphids use 1/2 to 1/4 pt per
acre. For control of grasshoppers, leafhoppers and mites
use 1 qt per acre. Do not treat within 1 day of har-
vest.

SPINACH: For control of aphids use 1/2 to 1/4 pt per
acre. For control of cabbage looper, imported cabbage
worm, grasshoppers, leafhoppers, citrus thrips and
citrus thrips use 1 qt per acre. Do not treat within 3
days of harvest. Do not treat within 3 days of harvest.

SUMMER SQUASH: For control of aphids use 1/2 to 1/4
pt per acre. For control of cabbage looper, imported
cabbage worm, grasshoppers, leafhoppers, citrus
thrips and citrus thrips use 1 qt per acre. Do not
treat within 1 day of harvest.

TOMATOES: For control of aphids use 1/2 to 1/4 pt per
acre. For control of grasshoppers, leafhoppers and mites
use 1 qt per acre. Do not treat within 1 day of
harvest.

TURNIPS: For control of aphids use 1/2 to 1/4 pt per
acre. For control of cabbage looper, imported cabbage
worm, grasshoppers, leafhoppers, citrus thrips and
citrus thrips use 1 qt per acre. Do not treat within 3
days of harvest.

NOTICE: This product conforms to its chemical formula-
tion and is responsible for the performance shown on the
label, when used in accordance with directions or for
normal conditions of use. Manufacturer is not respon-
sible for the use of this product contrary to the label
instructions, or under abnormal conditions, or under
conditions not reasonably foreseeable to the manufac-
turer and/or seller, and buyer user at the risk of such
such use.

MEVINPHOS MIXTURE
LIQUID-POISON B
BQ MEVINPHOS NA 2783

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