

PRECAUTIONS CONTINUED

- Do not get in eyes, on skin, or on clothing. Do not breathe vapor or spray mist.
- Wear a mask or respirator of a type passed by the U. S. Department of Agriculture for Parathion protection. Wear natural rubber gloves, overshoes, protective clothing and goggles.
- Wash with soap and water after handling and before drinking, eating or smoking. Take bath or shower using plenty of soap and water after work. Wash all contaminated clothing with soap and hot water before re-use.
- Keep all unprotected persons out of operating areas or vicinity where there may be danger of drift. Vacated areas should not be re-entered until drifting insecticide and volatile residues have dissipated. Do not store or transport with feed or food.

POISON SYMPTOMS

Parathion is a highly-toxic cholinesterase inhibitor. Symptoms include: Headache, blurred vision, weakness, nausea, discomfort in chest, vomiting, abdominal cramps, diarrhea, salivation, sweating and pin-point pupils.

ALWAYS CALL A PHYSICIAN IN CASES OF SUSPECTED POISONING.

ATROPINE IS ANTIDOTAL

FIRST AID TREATMENT: If victim has stopped breathing, immediately remove from contaminated area, then start artificial respiration, preferably by mechanical means.

IF SWALLOWED: and victim is conscious, induce vomiting immediately. Give tablespoon of salt in glass of warm water, repeat until vomit fluid is clear. Never give anything by mouth to unconscious person. Have victim lie down and keep quiet.

INHALATION: Remove patient from contaminated area.

SKIN: In case of contact, remove contaminated clothing and immediately wash skin thoroughly with soap and water, avoid abrasions. When skin appears clear, bathe or scrub with ethyl alcohol.

EYES: In case of contact, flush immediately with water for at least 15 minutes.

INFORMATION FOR PHYSICIAN: Initial measures include removal of secretions, maintenance of a patent airway and, if necessary, artificial respiration. When cyanosis has been relieved, atropine may be administered in large therapeutic doses, repeated as necessary to the point of tolerance. Symptoms warrant further treatment, Protopam chloride

(Pralidoxime chloride, 2 PAM chloride) has shown utility as adjunctive therapy. Never use morphine. Continued absorption of the poison may occur and fatal relapses have been reported after initial improvement; very close supervision of the patient is indicated for at least 48-72 hours.

USE PRECAUTIONS

READ ALL PRECAUTIONS AND DIRECTIONS BEFORE USING. Use only for crops and claims recommended.

This product is toxic to fish and wildlife. Keep out of lakes, streams, and ponds. Birds and other wildlife in treated areas may be killed. Do not apply when weather conditions favor drift from areas treated.

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.

In order that pesticidal residues on food and forage crops will not exceed tolerances established by the Federal Food and Drug Administration, use only at recommended rates and intervals, and do not apply closer to harvest than specified. Do not apply or allow to drift to areas occupied by unprotected humans or beneficial animals or onto adjoining food, fiber or pasture crops. The grower is responsible for residues on his crops as well as for damages caused by drift from his property to that of others.

Consult state agricultural extension service or state agricultural experiment stations for additional information, as the timing, number, and rate of applications needed will vary with local conditions.

DIRECTIONS FOR USE

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 nearly 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 wettable 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 wettable 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.)

Crop	Gal. Water/Acre	
	Aircraft	Ground
Vegetable and Field Crops	1-10	5-125
Orchard, Grapes	5-25	
Orchard Crops (See exceptions below)		300-800
Citrus		500-3000
Grapes		100-200

Maximum permissible rate per acre, expressed as Parathion 8-E, is given in parenthesis (), after each crop claim.

RECOMMENDATIONS FRUIT & NUT CROPS

(Also read Directions for Use)

Unless otherwise specified, rates are given in terms of Parathion 8-E per 100 gal. of water for thorough coverage application. Unless otherwise specified, apply at the first sign of infestation and repeat at 7-10 day intervals as needed to maintain control, but observe use limitations given for specific crops.

APPLES — Codling moth, leafyroll, orange tortrix, plum curculio, redbanded leafroller (2nd and 3rd broods), scale (San Jose, Fernes, scaly), woolly apple aphid. Use 1/2 pt. Aphids (onyx apple, green apple, bud moth, fruit tree leaf roller, mite) (Europe, red, two spotted, black, yellow, Williams, red bug, red spotted leaf roller) (1st brood). Use 1/2 pt.

Caution: Injury to fruit and foliage may result from use of this material on McIntosh and related varieties. Do not apply within 14 days of harvest. (3/4 pt.)

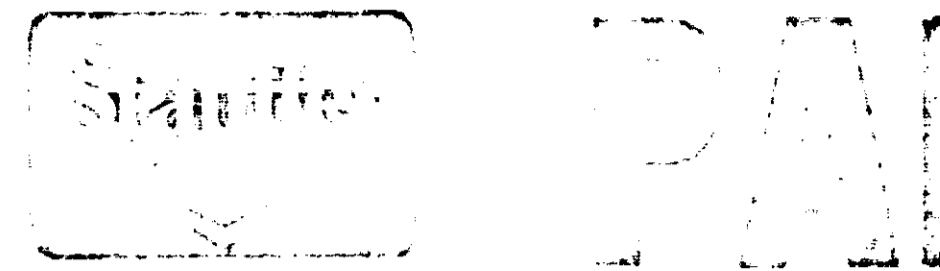
APRICOTS — Codling moth, Oriental fruit moth, tortrix. Use 1/2-3/4 pt. Bud moth, fruit tree leaf roller, spider mites, aphids. Use 1/2 pt. Do not apply until danger of bee poisoning has passed. Do not apply within 14 days of harvest. (3/4 pt.)

CHERRIES — Black cherry aphid, eye-spotted bud moth, lesser apple worm, mite, shot hole borer, western cherry fruit fly. Use 1/2 pt. For fruit fly control, begin applications at fly emergence and repeat at 7 day intervals. Do not apply within 14 days of harvest. (2 pt.)

CITRUS (Calif. Recommendations) — Citrus thrips. Use 1/2 pt. in 10-20 gal. water, as applied by aircraft; 100-200 gal. water by ground equipment. Apply at petal fall; repeat in late summer and early fall to protect new growth and prevent fruit scarring. Citrus Scales — Parathion 8-E is recommended for control of California Citrus Scales. The product may be used in conventional high pressure ground sprayers or boom sprayers and airbles equipment when the latter are capable of providing thorough coverage.

Black Scale — Use 1/2 pt. Make a full coverage spray during April-Nov. California Red and Yellow Scales — Use 1/2 pt.

(Continued on Right Panel)



ORGANOPHOSPHORUS EMULSIFIABLE LIQUID

Active Ingredient: Parathion: O,O-diethyl O-p-nitrophenyl phosphorothioate 78.81
Inert Ingredients: 21.19

Contains 8 lb. Parathion per gal.

EXTREMELY POISONOUS

RAPIDLY ABSORBED THROUGH SKIN, EYES, OR THROUGH CON

(See left panel for additional precautions, FIR)

PROTECT FROM TEMPERATURES BELOW 30° F. Product may crystallize at lower temperature. Warm or store at higher temperatures and mix, dissolve crystals and assure uniformity before use.

Lot No.

PARATHION 8-E

ACCEPTED
OCT 21 1969
UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT.
POISON REGISTERED

For codling moth, oriental fruit moth and plum curculio, apply at petal fall and every 10-14 days thereafter until control is achieved.

ty as
sorp-
been
vision
SING.
akes,
eated
itions
direct
t may
nsion
crops
Food
rates
than
upied
o ad-
spon-
nages
agri-
on, as
d will
equip
ective
spon-
tank
inning
as not
to net
g has
ways
ficial
AND
ed to
plant
r car-
ed

Crop	Gal. Water/Acre	
	Aircraft	Ground
Vegetable and Field Crops	100-125	125
Orchard, Grapes	100	125
Orchard Crops. See excursions below	100-200	200
Citrus	100-200	200
Grapes	100-200	200

Maximum permissible rate per acre, expressed as Parathion 8-E, is given in parenthesis (), after each crop column.

**RECOMMENDATIONS
FRUIT & NUT CROPS**

(Also read Directions for Use)

Unless otherwise specified, rates are given in terms of Parathion 8-E per 100 gal. of water for thorough coverage application. Unless otherwise specified, apply at the first sign of infestation and repeat at 7-10 day intervals as needed to maintain control, but observe use limitations given for specific crops.

APPLES — Codling moth, braconid fly, apple tortrix, plum curculio, leaf miner, apple maggot and other fruit pests. Use 1/2 pt. per acre. San Jose scale, European spruce sawfly and other scale insects. Aphids, pear leafhopper, apple and plum leafhopper, leaf miner, leaf roller, cherry bark beetle, European spruce sawfly, winter moth, whitefly, pear psylla, pear leafhopper, pear leaf miner, etc. (See label.)

Caution: Injury to fruit and foliage may result from use of this material on McIntosh and related varieties. Do not apply within 14 days at harvest. (1/2 pt.)

APRICOTS — Codling moth, Oriental fruit moth, tortrix, leaf miner, etc. Use 1/2 pt. per acre. Fruit tree leaf roller, spider mite, etc. Do not apply within 14 days of harvest. (1/2 pt.)

CHERRIES — Black cherry aphid, eye-spotted bud moth, lesser apple worm, cherry shot hole borer, western cherry fruit fly. Use 1/2 pt. per acre. 1 fly control, single applications at fly emergence and repeat at 7 day intervals. Do not apply within 14 days of harvest. (2 pt.)

CITRUS (Calif. Recommendations) — Citrus thrips. Use 1 1/2 pt. in 200 gal. water. Apply by aircraft, 100-200 gal. water per acre. Apply at petal fall; repeat weekly thereafter to protect new growth and prevent fruit staining. Citrus Scales — Parathion 8-E is recommended for control of California Citrus Scales. The product may be used in a conventional high-pressure ground sprayer or high-pressure mist-blast equipment when the latter are capable of obtaining thorough coverage.

Black Scale — Use 1/2 pt. Make a full coverage spray during petal fall. California Red and Yellow Scales — Use 1/2 pt. per acre. (See label for details.)

PARATHION
ORRANOPHOSPHORUS INSECTICIDE 8-E
EMULSIFIABLE LIQUID

Active Ingredient: Parathion: O,O-diethyl O-a-nitrophenyl phosphorothioate 78.81%
Inert Ingredients: 21.19%
Contains 8 lb. Parathion per gal.

COMBUSTIBLE — Do not use or store near heat or open flame.
Wash spray equipment and containers. Discharge liquid waste in pit in non-crop lands located away from water supplies.
PERFORATE EMPTY METAL CONTAINERS. CRUSH & BURY GLASS.

EXTREMELY POISONOUS LIQUID.
CAUTION: AVOID CONTACT THROUGH SKIN AND EYES.
POISONOUS IF SWALLOWED, INHALED OR ABSORBED THROUGH THE SKIN, EYES, OR THROUGH CONTAMINATED CLOTHING.

Keep Out of Reach of Children

(See left panel for additional precautions, FIRST AID TREATMENT and information for Physician.)

PROTECT FROM TEMPERATURES BELOW 20° F. Product may crystallize at lower temperatures. Warm or store at higher temperatures and mix to dissolve crystals and ensure uniformity before use.

NOTICE: Stauffer Chemical Company makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material, except those which are contained on Stauffer's label.
USDA Reg. No. 476-1441 S-SF-690523-WC

Lot No.

GAL. NET

STAUFFER CHEMICAL COMPANY
KENT, OHIO

alone or with 1 1/2-1 3/4 gal. of a light or light medium oil emulsion in a full coverage spray at recommended times. Citricola and Cottony-cushion Scales — Use 1/2 pt. Apply 100-200 gal. spray per acre, or use 1/4 pt. in a full coverage spray during Aug.-Nov., increase dose to 3/8 pt. during Feb.-Mar. and to 1/2 pt. during May and June applications.

Purple Scale — Use 1/2 pt. or 3/8 pt. with 1 1/2-1 3/4 gal. of a light or light medium oil emulsion in a full coverage spray at recommended times. Max. Rate/Acre and Date Limitation: 1/2 gal. up to 14 days of harvest; 1 1/4 gal. up to 30 days of harvest.

GRAPES (Calif. Recommendations) — **Mealybug**. Use 1 pt. plus 2 gal. dormant oil emulsion. Apply during dormant period. Spray vines after pruning but before budding. Refer to Extension bulletin for complete spray program. Leaf folder. Use 1 pt. **Mites**. Use 1/4 pt. Repeat applications at 5-7 day intervals. Max. Rate/Acre and Date Limitation: 1 1/2 pt. up to 14 days of harvest; 2 1/2 pt. if applied before fruit is the size of buckshot or after harvest.

NECTARINES, PEACHES — California insects, Oriental fruit moth, peach twig borer, thrips (on Nectarines only), San Jose Scale. Use 1/2 pt. Cottony peach scale, fruit tree leaf roller, green peach aphid, spider mites. Use 2/5 pt. Limitations: Areas other than Calif. Full coverage spray for control of scale insects. Do not apply within 14 days of harvest. Do not apply more than 2 qt. per acre per application or more than 2 1/2 qt. per acre per year. California: Do not apply within 21 days of harvest. Do not apply more than once after bloom. Do not apply more than 2 1/2 pt. per acre per application or more than 5 pt. per acre between Jan. 1st and harvest.

PEAR — Codling moth, mealybug, pear blister mite, woolly aphid. Use 1/4 pt. in pre-blossom spray. Pear psylla, spider mites. Use 2/5 pt. Make either pre-blossom or post-blossom sprays for the pear psylla. Under some conditions injury may occur on Bosc pears. Do not apply within 14 days of harvest. (2 1/2 pt.)

PRUNE, PLUM — Peach twig borer. Use 1/2 pt. Bud moth, mealy plum louse, tortrix, leaf roller, leaf hopper, aphids, spider mites. Use 2/5-1/4 pt. Do not apply within 14 days of harvest. (1/2 gal.)

OLIVE — Scales (parlatoria, oleander, black). Use 1/4 pt. or 1/2 pt. with regular oil spray during June or July. Do not apply after Aug. 1. (2 1/4 qts.)

STRAWBERRIES — Aphids. Use 1/2-3/4 pt. Do not apply within 14 days of harvest. (3/4 pt.) Post harvest control of root weevil. Use 1 pt. (1 pt.)

WALNUT — Aphids, red spider. Use 1/4 pt. Repeat at 7-10 days for red spider. Codling moth. Use 1 1/2 qt. Do not apply after husks open. (5 qts.)

For codling moth, oriental fruit moth and plum curculio, apply at petal fall and every 10-14 days thereafter until control is achieved.

REI
VEI
(Als
Unles
Parat
ough
pear
cater
crops
ALEA
aphid
Areat
pt. U
pollin
be hi
use l
Calif
ARTI
with
BEAN
leafn
stink
vest;
BEEF
leafn
withi
used
CABB
KALE
loope
cabb;
Ra
nir
col
1 r
CARR
per a
Do ni
CELE
spide
1 pt.
CORN
1/4 pt
for 4
COY
leafn
stink
apply
CUCU
cutwi
leafn

PARATHION

INSECTICIDE 8-E

FLAMMABLE — Do not use or store near heat or open flame.

Wash spray equipment and containers. Discharge liquid waste in pit in non-crop lands located away from water supplies.

PURGE EMPTY METAL CONTAINERS. CRUSH & GRIND GLASS.

Keep Out of Reach of Children

POISONOUS TO SKIN AND EYES. DO NOT GET ON OR ABSORBED THROUGH THE WEARER'S CLOTHING.

SEE TREATMENT and information for Physician.)

NOTICE: Stauffer Chemical Company makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material, except those which are contained on Stauffer's label.

SDA Reg. No. 476-1441

S-SF-690523-WC

GAL. NET

STAUFFER CHEMICAL COMPANY

alone or with 1½-1¾ gal. of a light or light medium oil emulsion in a full coverage spray at recommended times. **Citricola and Cottony-cushion Scales** — Use 1½ pt. Apply 100-300 gal. spray per acre, or use 1 pt. in a full coverage spray during Aug.-Nov.; increase dose to ¾ pt. during Feb.-Mar. and to ¾ pt. during May and June applications.

Purple Scale — Use ½ pt. or ¾ pt. with 1½-1¾ gal. of a light or light medium oil emulsion in a full coverage spray at recommended times. **Max. Rate/Acre and Date Limitation:** ½ gal. up to 14 days of harvest; 1¼ gal. up to 30 days of harvest.

GRAPES (Calif. Recommendations) — **Mealybug.** Use 1 pt. plus 2 gal. dormant oil emulsion. Apply during dormant period. Spray vines after pruning but before budding. Refer to Extension bulletin for complete spray program. **Leaf folder.** Use 1 pt. **Mites.** Use ¼ pt. Repeat applications at 5-7 day intervals. **Max. Rate/Acre and Date Limitation:** 1½ pt. up to 14 days of harvest; 2½ pt. if applied before fruit is the size of buckshot or after harvest.

NECTARINES, PEACHES — **Callacing insects, Oriental fruit moth, peach twig borer, thrips** (on Nectarines only), **San Jose Scale.** Use ½ pt. **Cottony peach scale, fruit tree leaf roller, green peach aphid, spider mites.** Use ¾ pt. **Limitations:** Areas other than Calif. Full coverage spray for control of scale insects. Do not apply within 14 days of harvest. Do not apply more than 2 qt. per acre per application or more than 2½ qt. per acre per year. **California:** Do not apply within 21 days of harvest. Do not apply more than once after bloom. Do not apply more than 2½ pt. per acre per application or more than 5 pt. per acre between Jan. 1st and harvest.

PEAR — **Codling moth, mealybug, pear blister mite, woolly aphid.** Use ¼ pt. in pre-blossom spray. **Pear psylla, spider mites.** Use ¾ pt. Make either pre-blossom or post-blossom sprays for the pear psylla. Under some conditions injury may occur on Bosc pears. Do not apply within 14 days of harvest. (¾ pt.)

PRUNE, PLUM — **Peach twig borer.** Use ½ pt. **Bud moth, mealy plum louse, tortrix, leaf roller, leaf hopper, aphids, spider mites.** Use ¾-1 pt. Do not apply within 14 days of harvest. (½ gal.)

OLIVE — **Scales (parlatoria, oleander, black).** Use ¼ pt. or 1½ pt. with regular oil spray during June or July. Do not apply after Aug. 1. (2¼ qts.)

STRAWBERRIES — **Aphids.** Use ¾-1 pt. Do not apply within 14 days of harvest. (¾ pt.) **Post-harvest control of root weevil.** Use 1 pt. (1 pt.)

WALNUT — **Aphids, red spider.** Use ¼ pt. Repeat at 7-10 days for red spider. **Codling moth.** Use 1½ qt. Do not apply after husks open. (5 qts.)

RECOMMENDATIONS VEGETABLE, FIELD & SPECIAL USES

(Also read Directions for Use)

Unless otherwise indicated, dosages are given in pints of Parathion 8-E per acre in sufficient water to provide thorough coverage. Begin applications when insects first appear and repeat at 7-10 day intervals as needed to maintain control, but observe use limitations given for specific crops.

ALFALFA (SEED CROPS) — **Alfalfa chalcid, alfalfa weevil larvae, aphids, armyworms, blister beetles, lygus, stink bugs.** Areas other than Calif.: Use ¼-¾ pt. **California:** Use ¾-1½ pt. Use in early morning or late evening to avoid injury to pollinators. Birds and other wildlife in treated areas may be harmed. Do not apply within 15 days of harvest. Do not use Parathion if field to be cut for hay. (Areas other than California, ¾ pt.; Calif., ½ pt.)

ARTICHOKE — **Aphids, plume moth.** Use 1 pt. Do not apply within 7 days of harvest. (1 pt.)

BEANS (Dry and Green) — **Aphids, armyworms, leafhopper, leafminer, leaf roller, Mexican bean beetle, spider mites, stink bugs, whitefly.** Use ½-¾ pt. (½ pt.—7 days of harvest; ¾ pt.—15 days)

BEETS — **Aphids, armyworms, blister beetle, flea beetle, leafhopper, leafminer, webworm.** Use ½-¾ pt. Do not apply within 15 days of harvest; 21 days if treated tops are to be used for food or feed. (¾ pt.)

CABBAGE, CAULIFLOWER, BROCCOLI, BRUSSELS SPROUTS, KALE, MUSTARD, TURNIPS — **Aphids, armyworms, cabbage looper, flea beetle, diamond-back moth larvae, imported cabbage worm, serpentine leafminer, thrips.** Use ½ pt.

Rate and Use Limitations: Cabbage, kale, mustard, turnips: ¼ pt.—7 days; ½ pt.—10 days. Cauliflower, broccoli: ½ pt.—7 days. Brussels sprouts: ½ pt.—7 days, 1 pt.—14 days.)

CARROT — **Aphids.** Use ½ pt. per 100 gal. Apply 300 gal. per acre. Do not use treated carrot tops for food or feed. Do not apply within 15 days of harvest. (1 pt.)

CELERY — **Aphids, celeryworms, celery leaf tier, leafhoppers, spider mites.** Use ½-1 pt. (½ pt.—21 days of harvest; 1 pt.—30 days.)

CORN — **European corn borer.** Use ½-1 pt. **Armyworms.** Use ¼ pt. Do not apply within 12 days of picking or cutting for forage. (1 pt.)

COTTON — **Aphids, cotton leaf perforator, false chinch bug, leafhopper, lygus bugs, salt-marsh caterpillar, spider mites, stink bugs.** Apply ½ pt. (1 pt. for leaf perforator). Do not apply within 5 days of hand-picking. (1½ pt.)

CUCUMBER, SQUASH, MELONS — **Aphids, cucumber beetle, cutworms, darkling ground beetle, flea beetle, leafhopper, leafminer, melon worm, pickle worm, serpentine leafminer,**

squash bug, spider mites, petrobria mite, thrips. Use ½ pt. Make no applications before plants start to vine or within 15 days of harvest on cucumber and squash; 7 days of harvest on melon.

LEGUMES (alfalfa, clover, vetch), SMALL GRAINS (barley, oats, wheat) — **Alfalfa weevil** (on alfalfa), **aphids** (including yellow clover aphid), **armyworms, blister beetles and grasshoppers.** Apply ¼ pt. Make no application within 15 days of cutting or forage use or harvesting of grains. (Areas other than Calif.: ¾ pt. for alfalfa and vetch; all other crops, 1½ pt., California: ¾ pt. all crops.)

LETTUCE, ENDIVE — **Aphids, leafhoppers.** Use ½ pt. Do not apply within 7 days of harvest on head lettuce; 21 days on endive, leaf and bibb lettuce. (½ pt.)

ONIONS — **Thrips** — Apply 1-2 pt. and repeat at weekly intervals as necessary for control. Do not apply within 15 days of harvest. (¾ pt.)

PEAS — **Aphids, armyworms, climbing cutworms, pea weevil, serpentine leafminer, thrips.** Use ½ pt. Do not apply within 10 days of harvest. (½ pt.)

PEPPERS — **Aphids, pepper maggot, flea beetle, serpentine leafminer, thrips.** Use ½-¾ pt. Do not apply within 15 days of harvest. (¾ pt.)

POTATOES — **Aphids, Colorado potato beetle, flea beetle, leafhopper, leafminer, spider mites.** Use 1-1½ pt. Do not apply within 5 days of harvest. (1 pt.)

RICE (Calif. only) — **Rice leafminer, tadpole shrimp.** Use 1/10 pt. in 5-10 gal. water. Apply by aircraft at the first sign of infestation after planting. Restrict spill from rice fields for 2 days following application. Do not apply within 1 day of harvest. **Caution:** Do not use within 14 days of application of Stam F-34 or Rogue. Injury may result. Do not spray over canals or laterals. (1/10 pt.)

SORGHUM — **False chinch bug, grasshopper.** Use ¼-¾ pt. **Corn earworm, sorghum webworm.** Use 1-1½ pt. **Sorghum midge.** Use ½ pt. and make two applications 3-5 days apart when approximately 90% of the heads have emerged from the boot. **Aphids, beetles.** Use 1 pt. Do not apply within 12 days of harvest or cutting for forage. (1 pt.)

SPINACH — **Aphids, leafminer.** Apply 1-1½ pt. Do not apply within 14 days of harvest. (½ pt.)

SUGAR BEETS — **Aphids, armyworms, blister beetle, flea beetle, leafhopper, leafminer, mites, webworm.** Use ½-¾ pt. Do not apply within 15 days of harvest. (¾ pt.)

TOMATOES — **Aphids, flea beetle, leafhopper, serpentine leafminer, spider mites, stink bugs, tomato pinworm.** Use ¾-1 pt. Do not apply within 10 days of harvest. (1 pt.)

MOSCQUITO CONTROL — **In case of late planted cucumbers, melons, squash, etc., 20-30 gal. water by ground application. Do not apply within 15 days of harvest or grazing.** (1.5 pt. or 1 qt.)