19713 - 399 4-29-2003 ACCEPTED APR 2 9 2003 Under the Federal Insecting Fungicide, and Rodenticide Act. as amended, for the pesticide registered under Drexe BPA Reg. No. 19713-399 Endosulfan 3ÉC

Insecticide

For Agricultural or Commercial Use Only. Not for use or storage in or around residential sites - see DIRECTIONS FOR USE / GENERAL INFORMATION for prohibited areas.

ACTIVE INGREDIENT:

Endosulfan: Hexachlorohexahydromethano-	
2,4,3-benzodioxathiepin-3-oxide	34.0%
OTHER INGREDIENTS:*	66.0%
TOTAL:	100.0%
This product contains 3 pounds of Endosulfan per gallor *Contains xylene range aromatic solvent	٦.

DANGER PELIGRO POISON VENENO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

See FIRST AID Below SHAKE WELL BEFORE USING

EPA Reg. No. 19713-399 EPA Est. No. 19713-GA-1

FIRST AID

Net Contents: _

- IF SWALLOWED:
- Call a poison control center or doctor immediately for treatment advice.
- Have person sip a glass of water if able to swallow.
 Do not induce vomiting unless told to do so by a poison control center or
- doctor. • Do not give anything by mouth to an unconscious or convulsing person.
- IF INHALED:
- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible.
- IF ON SKIN OR CLOTHING:
- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15 to 20 minutes.
- IF IN EYES:
- Hold eye open and rinse slowly and gently with water for 15 to 20 minutes.
 Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For information on this pesticide product (including health concerns, medical emergencies or pesticide incidents), call the National Pesticide information Center at 1-800-858-7378.

NOTE TO PHYSICIAN: Endosulfan is a central nervous system stimulant absorbable by mouth, inhalation or through contact with skin. It may cause convulsions. There is no specific articlote. Diazepam LV. is the drug of choice. Barbituric acid derivatives such as Phenobarbital may be used additionally. A neuromuscular blocking agent may be used if convulsions persist. This type of drug may be used only if complete control of respiration can be maintained. Epinephrine derivatives are absolutely contraindicated. This formula contains petroleum hydrocarbons (xylene range aromatic solvent). Care should be taken to prevent aspiration because of the possibility of chemical pneumonia or pulmonary edema due to the organic solvent in the formulation.

PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals

DANGER: Fatal if swallowed. Corrosive. Causes irreversible eye damage. Do not get in eyes, on skin or on clothing. May be fatal if inhaled or absorbed through skin. Do not breathe vapor or spray mist. Do not contaminate food or feed. Keep out of reach of domestic animals. Food utensils such as teaspoons or measuring cups must not be used for food purposes after use in measuring pesticides. PERSONAL PROTECTIVE EQUIPMENT (PPE)

Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category G on an EPA chemical-resistance category selection chart. Applicators and other handlers must wear: Coveralls over long sheeved shirt and long pants, chemical-resistant gloves, such as Barrier laminate or Viton \geq 14 mils., chemical-resistant footwear plus socks, protective eyewear, chemical-resistant hadgear for overhead exposure, a respirator with an organic-vapor removing cartridge with a prefilter approved for pesticides (MSHA/NIOSH approval number prefix TC-23C), or a canister approved for pesticides (MSHA/NIOSH approval number prefilts TC-14G) or a NIOSH approved respirator with an organic vapor (OV) cartridge or canister with any R, P or HE prefilter. Add a chemical-resistant apron when cleaning equipment, mixing or loading.

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

Engineering controls statement: When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240 (d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS

Users should: 1) Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. 2) Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. 3) Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds and other wildlife. Birds feeding on treated areas may be killed. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Oue to the risk of runoff and drift, do not apply within a distance of 300 feet of lakes, ponds, streams and estuaries. Shrimp and crab may be killed at application rates recommended on this label. Do not apply where fish, shrimp, crab and other aquatic life are important resources. Do not contaminate water by cleaning of equipment or disposal of equipment washwaters. This product must not be used in areas where impact on threatened endangered species is likely. Contact your State Fish and Game Agency before applying this product. Apply this product only as specified on this label. This pesticide is toxic to bees exposed to direct application. Applications should be timed to coincide with periods of minimum bee activity, usually between late evening and early morning.

> Manufactured By: Drexel Chemical Company P.O. BOX 13327, MEMPHIS, TN 38113-0327 SINCE 1972

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Note: Add this statement to all container sizes of 5 gallons and higher. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

PHYSICAL OR CHEMICAL HAZARDS

Do not use, pour, spill or store near heat or open flame.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard (WPS), 40 CFR Part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, greenhouses and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted entry interval (REI). The requirements in this box only apply to uses of this product that are covered by the WPS. Do not enter or allow worker entry into treated areas during the REI of 24 hours.

Exception: If the product is soil-injected or soil-incorporated, the WPS, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

PPE required for early entry to treated areas that is permitted under the WPS and that involves contact with anything that has been treated, such as plants, soil or water is: Coveralls over longsleeved shirt and long pants, chemical-resistant gloves such as Barriar laminate or Viton ≥ 14 mils., protective eyewear, chemical-resistant footwear plus socks and chemical-resistant headgear for overhead exposure.

See "California Supplemental Label" (at the end of this label) for required procedures for reducing risk of contamination of aquatic ecosystems.

GENERAL INFORMATION

Not for use or storage in or around residential sites, including, homes, non-agricultural outbuildings, non-commercial greenhouses, recreational vehicles, preschools, day care centers, and not for application to humans and pets. Do not use in undiluted form, Apply the listed amount per acre when insects first appear and repeat as required, unless otherwise noted, to maintain effective control. Use in sufficient water for thorough coverage of listed crops, unless otherwise noted. Coverage of upper and lower leaf surfaces is essential for good control. For ground application, apply recommended amount of pesticide in a minimum of 10 gallons of water per acre on vegetable or row crops, unless otherwise noted. Observe use limitations. If insect control is required beyond the following use patterns, supplement the control program with other suitable pesticides.

When applying this material by aircraft, mix the recommended amount with sufficient water to provide a minimum of 1 gallon of finished spray per acre on vegetable and field crops, unless otherwise noted, and a minimum of 20 gallons of finished spray per acre on fruit and nut trees and on vines. Where more than 2 quarts of this material are recommended, mix with sufficient water to provide a minimum of finished spray equal to twice the amount of this product used.

Do not plant root crops other than Carrots, Potatoes, Sweet potatoes and Sugar beets as follow-up crops. Observe days interval between last application and harvest.

Observe state and regional restrictions and limitations if indicated in the crop headings. (CA only) indicates instructions specific to California. (Except CA) indicates uses for all states excluding California no state restrictions indicates that the use is valid in California and all other states.

CHEMIGATION STATEMENT

CHEMIGATION USE INSTRUCTIONS—POTATOES ONLY (Not registered for use in California)

Do not apply this product through any type of irrigation system to other crops. Do not apply this product to Potatoes through any type of irrigation system unless chemigation application instructions are followed.

APPLICATION THROUGH IRRIGATION SYSTEMS-CHEMIGATION

Apply this product only through sprinkler, including center pivot, lateral move, end tow, side (wheel) roll, traveler, bug gun, solid set or hand move irrigation systems. Do not apply this product through any other type of irrigation system. Crop injury, lack of effectiveness or illegal pesticide residues in the crop can result from non-uniform distribution of treated water.

If you have questions about calibration, you should contact your State Extension Service specialists, equipment manufacturers or other experts.

Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label prescribed safety devices for public water systems are in place.

A person knowledgeable of the chemigation system and responsible for the operation or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

Mix in clean supply tank the recommended amount of this product for acreage to be covered and needed quantity of water.

This product should not be tank-mixed with other pesticides, surfactants or fertilizers unless prior use has shown the combination noninjurious under your conditions of use. Follow precautionary statements and directions for all tank mix products.

On all crops, use sufficient gallonage of water to obtain thorough and uniform coverage, but not cause runoff or excessive leaching. This will vary depending on equipment, pest problem and state of crop growth. Application of more or less than optimal quantity of water may result in decreased chemical performance, crop injury or illegal pesticide residues. Meter this product into the irrigation water uniformly during the period of operation. Do not overlap application. Follow recommended label rates, application timing and other directions and precautions for crop being treated. Continuous mild agitation of pesticide mixture may be needed to assure a uniform application. particularly if the supply tank requires a number of hours to empty.

Do not apply when wind speed favors drift beyond the area intended for treatment.

CHEMIGATION SYSTEMS CONNECTED TO PUBLIC WATER SYSTEMS Note: DREXEL CHEMICAL does not encourage connecting chemigation systems to public water supplies. The following information is provided for users who have diligently considered all other application and water supply options before selecting to make such a connection. Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year. Chemigation systems connected to public water systems must contain a functional reduced-pressure zone, backflow preventer (RPZ) or the functional equivalent in the water supply line upstream from a point of pesticide introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) between the outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe.

The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.

The pesticide injection pipeline must contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shutdown.

The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops or in cases where there is no water pump, when the water pressure decreases to the point where pesticide distribution is adversely affected.

Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

SPRINKLER CHEMIGATION (FOLIAR SPRAY USES)

The system must contain a functional check valve, vacuum relief valve and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow. The pesticide injection pipeline must contain a functional, automatic, quickclosing check valve to prevent the flow of fluid back toward the injection pump.

The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops. The irrigation line or water pump must include a functional pressure switch, which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected. Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being filted with a system interlock.

Do not apply when wind speed favors drift beyond the area intended for treatment.

PROCEDURES FOR REDUCING THE RISK OF CONTAMINATION OF AQUATIC ECOSYSTEMS

FOR CROP USES LISTED ON THE PRODUCT LABEL

Endosulfan may be a source of contamination in aquatic ecosystems as a result of runoff from agricultural land due to discharge of irrigation water or during periods of heavy rainfall.

To minimize the chance of aquatic impact, the following conditions must be met to allow applications of this product:

DIRECTIONS FOR USE (GENERAL)

In addition to specific instructions under "DIRECTIONS FOR USE" on the principal label, the following conditions must also be followed for use in California:

- 1. Do not apply this product to fields during irrigation or irrigate for 72 hours following an application.
- Do not apply this product through any type of irrigation system.
- 3. Do not apply more than 1.5 pounds of active ingredient per acre per application, or more than 3 pounds of active ingredient per acre per season. (Orchard crops and Strawberries exempted on rate per acre per application restriction).
- Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark.
- Do not apply by ground or air within a distance of 300 feet to natural bodies of water including lakes, ponds, streams and estuaries.
- FOR DRIFT CONTROL
- All application equipment should be properly maintained and calibrated using appropriate carriers.
- 2. Do not make aerial or ground applications during temperature inversions.
- 3. Make aerial or ground applications when the wind velocity favors on-target product deposition (approximately 3 to 10 mph). Do not apply when wind velocity exceeds 10 mph. Do not discharge at a height of more than 10 feet above the crop or target.
- 4. For aerial applications, a positive shutoff system shall be in place to control flow of liquid to spray nozzles as follows: Each individual nozzle shall be equipped with a check valve and the flow controlled by a suckback device or a boom pressure release device; or each nozzle shall be equipped with a positive action valve.
- 5. For aerial applications, the spray boom must be mounted on the aircraft so as to minimize drift caused by wing tip or rotor vortices. The working boom length must not exceed 75% of wingspan or rotor diameter.
- 6. Aircraft boom pressure shall not exceed 40 pounds per square - inch.
- Aircraft nozzles shall be equipped with orifices directed backward, parallel to the horizontal axis of the aircraft in flight.
- Aircraft nozzles shall not be equipped with any device or mechanism which would cause a sheet, cone, fan or similar type dispersion of the discharged material except as otherwise provided.
- Fixed-wing aircraft and helicopters operating in excess of 60 mph shall be equipped with jet nozzles having an orifice not less than 1/2 inch in diameter (D-4 or larger).
- 10. Helicopters operating at 60 mph or less shall be equipped with nozzles having an orifice not less than ‰ inch in diameter. A number 46 or equivalent whirlplate may be used.
- 11. For ground applications, equipment other than handguns shall be equipped with nozzles having an orifice not less than ½ inch in diameter or larger. Boom nozzles shall be operated at a boom pressure not to exceed 30 pounds per square inch.

ACCEPTABLE SITES FOR APPLICATION OF THIS PRODUCT

- Fields, with no drains, having containment through berms (able to hold irrigation water and normal rainwater), levees and nondraining circulation systems.
- Fields with drains, but drainage flows to sump, farm pond, evaporation pond or recirculation system without drainage (uncontrollable overflow acceptable, e.g., 10 or 100 year flood). Only grower maintained recirculation systems without drainage are acceptable.
- Fields with surface drains that naturally flow onto pastureland or fallow fields that have no channeled drainage and are at least 300 feet long.
- UNACCEPTABLE SITES FOR APPLICATION OF THIS PRODUCT 1. Fields draining directly into surface waters such as streams,
- rivers, lakes, ponds, marshes, bays, estuaries or the ocean.
- Fields draining into surface drainage ditches or canals that flow directly into surface waters such as streams, rivers, lakes, ponds, marshes, bays, estuaries or the ocean.
- Any and all fields with surface drainage patterns in the Moss Landing Drainage System having main arteries that drain into the Elkhorn Slough (Northern portion of Monterey County).
- Any and all fields with drainage patterns in San Diego Creek Drainage System having main arteries that drain into Newport Bay.

OBSERVE DAYS INTERVAL BETWEEN LAST APPLICATION AND HARVEST INDICATED BY NUMBER IN () FOLLOWING CROP.

(Continued)

gals. of crop oil per acre.

Crop	Pests	Rate of Application
Apples (21) Except CA)	Aphids (including Apple aphids, Rosy apple aphids, Woolly apple aphids), Apple rust mites, Green fruitworms, Tarrished plant bugs, Tentiform leafminers, White apple leafhoppers (first generation)	% qt. per 100 gals. or a maximum of 3½ qts. per acre
	SPECIFIC DIRECTIONS: Applications r and/or petal fail provide best control of T bugs and Green fruitworms. For best co ation White apple leafhoppers, apply wh appear on leaves. If necessary, prior to per 100 gals. to control Apple aphids ar aphids. For control of Tentiform leafmine application as soon as moth flight begin application should be made 10 days late	amished plant ntrol of first gener- en nymphs first betal fall, use 1 qt. Id Rosy apple irs, make first s. A second
fruits to animals more than 2 ap applications pe	eed pomace from treated Apples to livestoo s or allow livestock to graze in treated orcha plications during the fruiting period. Do not r year. Do not exceed a maximum of 3 lbs. 4 qts.) per acre per year.	rds. Do not make make more than 3
Apples (30) (CA only)	Aphids (including Apple aphids, Rosy apple aphids, Woolly apple aphids), Apple rust mites, White apple leafhoppers (first generation)	% qt. per 100gallons or amaximum of3½ qts. per acre
	SPECIFIC DIRECTIONS: For best contr ation White apple leafhoppers, apply wir appear on leaves. If necessary, prior to per 100 gats, to control Apple aphids an aphids.	en nymphs first petal fall, use 1 qt.
fruits to animals more than 2 ap applications pe	eed pornace from treated Apples to livestor s or allow livestock to graze in treated orcha plications during the fruiting period. Do not r year. Do not exceed a maximum of 3 lbs. 4 qts.) per acre per year.	rds. Do not make make more than 3
Apricots (21), Nectarines (21) Peaches (21) (Except CA)	Peachtree borers, Lesser peachtree), borers	1 qt. per 100 gals. or 2% to 3 qts. per acre Pacific Northwest: % to 1 qt. per 100 gals. Southeastern States: 2 to 3% qts. per 100 gals.
	SPECIFIC DIRECTIONS: Best control is single application post-hervest. Spray a ground level to lower scaffold limbs.	s obtained with a
orchards. Do n	eed culi fruits to animals or allow livestock to of make more than 2 applications per year. lbs. of active ingredient (i.e., 4 qts.) per acr	Do not exceed a
Apricots (30), Nectarines (30) Peaches (30) (Except CA)	Aphids (including Black cherry aphids, Black peach aphids, Green peach aphids, Rusty plum aphids), Catfacing insects (Stink bug type), Green fruit- worms, Peach silver mites, Peach twig borers	¾ qt. per 100 gals. or a maximum of 3½ qts. per acre
	SPECIFIC DIRECTIONS: Make applica appear or feeding is noticed.	tions when insects
orchards. Do n	eed cull fruits to animals or allow livestock to ot make more than 2 applications per year. Ibs. of active ingredient (i.e., 4 qts.) per acr	Do not exceed a
Apricots (30), Nectarines (30) Peaches (30) (CA only)	aphids, Rusty plum aphids), Catfacing insects (Stink bug type), Peach silver mites, Peach twig borers	34 qt. per 100 gals. or a maximum of 336 qts. per acre
	SPECIFIC DIRECTIONS: Make applica appear or feeding is noticed.	
orchards. Do n	eed cull fruits to animals or allow livestock t ot make more than 2 applications per year. Ios. of active ingredient (i.e., 4 qts.) per acr	Do not exceed a
Barley, Oats, Rye, Wheat	Army cutworms SPECIFIC DIRECTIONS: Apply when s	34 qt. per acre
(Except CA)	readily found in the field. For aerial app	

Crop	Pests	Rate of Application
Cont.) Sarley, Oats,	Cereal leaf beetles (IL, IN, MI, OH Only)	1/2 to 3/3 qt. per acre
tye, Wheat Except CA)	SPECIFIC DIRECTIONS: Apply when sma readily found in the field. For aerial applic.	ation, use a
	minimum of 1 to 2 gals, of water per acre Aphids (including Russian	3% to 1 qt.
	wheat aphids) SPECIFIC DIRECTIONS: Make application	per acre
	appear or feeding is noticed.	
vestock. Do not	bly after heads begin to form. Oo not feed t make more than 2 applications per year. D b. of active ingredient (i.e., 1% qts.) per ac	o not exceed a
Barley, Oats, Rye, Wheat	Army cutworms	% qt. per acre
CA Only)	SPECIFIC DIRECTIONS: Make application appear or feeding is noticed.	ons when insects
	Aphids (including Russian wheat aphids)	⅔ to 1 qt. per acre
	SPECIFIC DIRECTIONS: Make application appear or feeding is noticed.	
vestock. Do not	ply after heads begin to form. Do not feed i make more than 2 applications per year. D b. of active ingredient (i.e., 11/4 qts.) per ac	o not exceed a
Jeans,	Black bean aphids, Bean leaf skele-	3% to 1% qts.
Succulent and Dry (except Lima beans) (3) and Southern	tonizers, Cowpea curculios, Cucumber beetles, Flea beetles, Green stink bugs, Leafhoppers, Mexican bean beetles	per acre
ield peas Succulent type, ncluding Black- ayed peas,	SPECIFIC DIRECTIONS: Make application appear or feeding is noticed. For control curculos, make 3 applications at 5-day in when the pods are ½ inch long.	of Cowpea
Crowder peas and Southern	Aphids, Armyworms, Western bean cutworms, Whiteflies	1½ qts. per acre
peas) (3) Except CA)	SPECFIC DIRECTIONS: Make application appear or feeding is noticed. For control culios, make 3 applications at 5-day inter-	ons when insects of Cowpea cur-
	the pods are 1/2 inch long.	
fields. Do not us processing, Do r	ed treated threshings or allow ävestock to g e on Lima beans that are to be removed fin not make more than 3 applications per year	om the field for r. Do not exceed
fields. Do not use processing. Do r a maximum of 3 Beans, Succulant and Dry (except Lima beans) (3)	ed treated threshings or allow livestock to g e on Lima beans that are to be removed fr	om the field for r. Do not exceed
fields. Do not use processing. Do r a maximum of 3 Beans, Succulent and Dry (except Lima beans) (3) and Southern field peas (Succulent type,	d treated threshings or allow ilvestock to g e on Lima beans that are to be removed fin not make more than 3 applications per year ibs. of active ingredient (i.e., 4 qts.) per ac Black bean aphids, Bean leaf skele- tonizers, Cucumber beetles, Flea beetles, Green stink bugs, Leafhop-	om the field for r. Do not exceed re per year. % to 1% qts. per acre
fields. Do not use processing. Do r a maximum of 3 Beans, Succulent and Dry (except Lima beans) (3) and Southern field peas (Succulent type, including Black- eyed peas, Crowder peas	d treated threshings or allow ilvestock to g e on Lima beans that are to be removed fm not make more than 3 applications per year ibs. of active ingredient (i.e., 4 qts.) per ac Black bean aphids, Bean leaf skele- tonizers, Cucumber beetles, Flea beetles, Green stink bugs, Leafhop- pers, Mexican bean beetles SPECIFIC DIRECTIONS: Make applicati	om the field for r. Do not exceed re per year. % to 1% qts. per acre
fields. Do not use processing. Do r a maximum of 3 Beans, Succulent and Dry (except Lima beans) (3) and Southern field peas (Succulent type, including Black- eyed peas, Crowder peas and Southern peas) (3)	d treated threshings or allow ilvestock to g e on Lima beans that are to be removed fin not make more than 3 applications per year ibs. of active ingredient (i.e., 4 qts.) per ac Black bean aphids, Bean leaf skele- tonizers, Cucumber beetles, Fiea beetles, Green stink bugs, Leafhop- pers, Mexican bean beetles SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed. Aphids, Western bean cutworms,	om the field for r. Do not exceed re per year. 35 to 1% qts. per acre ons when insects 1% qts. per acre
fields. Do not us processing. Do r a maximum of 3 Beans, Succulent and Dry (except Lima beans) (3) and Southern field peas (Succulent type, including Black- eyed peas, Crowder peas and Southern peas) (3) (CA Only) Note: Do not fee	d treated threshings or allow ilvestock to g e on Lima beans that are to be removed fm not make more than 3 applications per year ibs. of active ingredient (i.e., 4 qts.) per active Black bean aphids, Bean leaf skele- tonizers, Cucumber beetles, Fiea beetles, Green stink bugs, Leafhop- pers, Mexican bean beetles SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed. Aphids, Western bean cutworms, Whiteflies SPECIFIC DIRECTIONS: Make applicati	om the field for r. Do not exceed re per year. 54 to 1½ qts. per acre ons when insects 1½ qts. per acre ons when insects sraze in treated
fields. Do not use processing. Do r a maximum of 3 Beans, Succulent and Dry (except Lima beans) (3) and Southern field peas (Succulent type, including Black- eyed peas, (Succulent type, including Black- eyed peas, (Cowder peas and Southern peas) (3) (CA Orly) Note: Do not us processing. Do	In treated threshings or allow ilvestock to g on Lima beans that are to be removed fin not make more than 3 applications per year ibs. of active ingredient (i.e., 4 qts.) per act Black bean aphids, Bean leaf skele- tonizers, Cucumber beetles, Fiea beetles, Green stink bugs, Leafhop- pers, Mexican bean beetles SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed. Aphids, Western bean cutworms, Whitefiles SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed. SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed.	om the field for r. Do not exceed re per year. yet to 1% qts. per acre ons when insects 1% qts. per acre ons when insects rraze in treated om the field for r. Do not exceed
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Crop	Pests	Rate of Application
Broccoli (7), Brussels sprouls (14), Cabbage (7), Cauiflower (14)	Cabbage aphids, Cabbage loopers, Cross-striped cabbageworms, Diamondback moths (larvae), Flea beetles, Harlequin bugs, Imported cabbageworms, Stink bugs	1 to 1½ qts. per acre
(CA Only)	SPECIFIC DIRECTIONS: Make application appear or feeding is noticed.	ons when insects
	Armyworms, Cutworms, Whiteflies	11% qts. per acre
	SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed.	ons when insects
	ike more than 2 applications per year. Do i lbs. of active ingredient (i.e., 2% qts.) per a	
Carrots (7) Except CA)	Green peach aphids, Leafhoppers	3% to 11% qts. per acre
	SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed.	on when insects
	Armyworms, Flea beetles, Whiteflies	1½ qts. per acre
	SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed.	on when insects
	e tops for food or feed. Do not make more exceed a maximum of 1.0 lb. of active ingr r year.	
Carrots (7) CA Only)	Green peach aphids	34 to 114 qts. per acre
	SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed.	on when insects
	Flea beetles, Whiteflies	11/a qts. per acre
	e tops for food or feed. Do not make more exceed a maximum of 1 lb. of active ingre- r.	
Celery (4) (Except CA)	Green peach aphids, Cabbage loopers, Leafhoppers	⅔ to 1½ qts. per acre
	SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed.	ion when insects
	Armyworms, Flea beetles, Whiteflies	11/3 qts. per acre
<u>. </u>	SPECIFIC DIRECTIONS: Make applicate appear or feeding is noticed.	
naximum of 1 lb	ake more than 1 application per year. Do n of active ingredient (i.e., 1½ qts.) per ach	
Celery (7) (Except CA)	Green peach aphids	% qt per acre
	SPECIFIC DIRECTIONS: Make applicat appear or feeding is noticed.	ions when insects
	ake more than 2 applications per year. Do of active ingredient (i.e., 1½ qts.) per acr	
Сеіегу (4) (CA Only)	Green peach aphids, Cabbage loopers	⅔ to 1½ qts. per acre
	SPECIFIC DIRECTIONS: Make applicat appear or feeding is noticed.	ion when insects
	Flea beetles, Whiteflies	1% qts. per acre
	SPECIFIC DIRECTIONS: Make applicat appear or feeding is noticed.	ion when insects
	ake more than 1 application per year. Do r), of active ingredient (i.e., 1½ qts.) per acr	
Calery (7) (CA Only)	Green peach aphids	⅔ qt. per acre
	SPECIFIC DIRECTIONS: Make applicat appear or feeding is noticed.	
	ake more than 2 applications per year. Oo), of active ingredient (i.e., 1% qts.) per acr	
Cherries (21) (Except CA)	Peachtree borers, Lesser peachtree borers	1 qt. per 100 gals. or 234 to 335 qts. per acre Pacific Northwest: 34 to 1 qt. per 100 gals.
	SPECIFIC DIRECTIONS: Best control is single application post-harvest after leav Spray all bark areas from ground level to	es have dropped.
(Continued)	limbs.	

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Сгор	Pests	Rate of Application
Cont.)	Black cherry aphids, Green fruitworms,	34 gt. per 100
Cherries (21) Except CA)	Plum rust (Nursery) mites	gals. or 2% to 315 gts. per acre
•	SPECIFIC DIRECTIONS: Make application appear or feeding is noticed.	ons when insects
	Pacific Northwest only: Eyespotted	% qt. per 100
	bud moths, Fruittree leafroilers	gais. or 2% to 3% gts. per acre
	SPECIFIC DIRECTIONS: For Bud moth of popcom stage. For Leafrolier control, app stage of growth.	ontrol, apply at
	MI Only: Mineola moths	1% qts. per
	SPECIFIC DIRECTIONS: Apply in the del	100 gals. layed-dormant
Note: Do not for	period. ad cull fruits to animals or allow livestock to	araze in treated
orchards. Do not	make more than 2 applications per year. D s. of active ingredient (i.e., 4 qts.) per acre	o not exceed a
Cherries (21) (CA Only)	Black cherry aphids, Plum rust (Nursery) mites	% qt. per 100 gals. or 2% to 3% qts. per acre
	SPECIFIC DIRECTIONS: Make application	
	appear or feeding is noticed.	
	Pacific Northwest only: Eyespotted bud moths, Fruittree	34 qt. per 100 gats. or 234 to
	leafrollers	3½ qts. per acre
	SPECIFIC DIRECTIONS: For Bud moth of popcom stage. For Leafroller control, app stage of growth.	
Note: Do not fee	ed cull fruits to animals or allow livestock to	oraze treated
orchards. Do noi	t make more than 2 applications per year. It is, of active ingredient (i.e., 4 qts.) per acre	o not exceed a
Cherry, Peach, Plum Nursery	Peachtree borers	2% qts. per 40 gals.
Stock Dip (Except CA)	SPECIFIC DIRECTIONS: Mix thoroughly.	Immerse trees so
	that the roots and crowns are covered we grafting bud scar.	
	ediately or dry before returning stock to sto we equipment (PPE) requirements for appli peration.	
Cherry, Peach, Plum Nursery	Peachtree borers	235 qts. per 40 gals.
Stock Dip	SPECIFIC DIDECTIONS: Min themanish.	
(CA Only)	SPECIFIC DIRECTIONS: Mix thoroughly, that the roots and crowns are covered we grafting bud scar.	
Note: Plant imm personal protect	that the roots and crowns are covered we grafting bud scar. rediately or dry before returning stock to sto tive equipment (PPE) requirements for appl	above the
Note: Plant imm personal protect to this dipping o Citrus	that the roots and crowns are covered we grafting bud scar. rediately or dry before returning stock to sto tive equipment (PPE) requirements for appl	above the prage. Full icators also apply 3/3 qt. per 100
Note: Plant imm personal protect to this dipping o Citrus (Non-bearing trees and	that the roots and crowns are covered we grafting bud scar. rediately or dry before returning stock to sto tive equipment (PPE) requirements for appl peration.	all above the prage. Full licators also apply 34 qt. per 100 gals. or a maximum of
Note: Plant imm personal protect to this dipping o Citrus (Non-bearing	that the roots and crowns are covered we grafting bud scar. nediately or dry before returning stock to sto tive equipment (PPE) requirements for appl peration. Citrus aphids SPECIFIC DIRECTIONS: Make applicati	all above the prage. Full licators also apply 34 qt. per 100 gals. or a maximum of 316 qts. per acre
Note: Plant imm personal protect to this dipping o Citrus (Non-bearing trees and Nursery stock) (Including CA) Note: Do not ap	that the roots and crowns are covered we grafting bud scar. nediately or dry before returning stock to sto tive equipment (PPE) requirements for appli- peration. Citrus aphids SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed.	all above the prage. Full icators also apply ³ / ₄ qt. per 100 gals. or a maximum of 3/ ₅ qts. per acre ons when insects ruit within 12
Note: Plant imm personal protect to this dipping o Citrus (Non-bearing trees and Nursery stock) (Including CA) Note: Do not a months. Do not maximum of 3 t	that the roots and crowns are covered we grafting bud scar. nediately or dry before returning stock to sto the equipment (PPE) requirements for appli- peration. Citrus aphids SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed. oply to bearing trees or trees that will bear fi make more than 2 applications per year. Do the off active ingredient (i.e., 4 qts.) per acres	all above the rage. Full icators also apply 34 qt. per 100 gals. or a maximum of 334 qts. per acre ons when insects ruit within 12 o not exceed a per year.
Note: Plant imm personal protect to this dipping o Citrus (Non-bearing trees and Nursery stock) (Including CA) Note: Do not aç months. Do not	that the roots and crowns are covered we grafting bud scar. nediately or dry before returning stock to sto tive equipment (PPE) requirements for appli peration. Citrus aphids SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed. oply to bearing trees or trees that will bear f make more than 2 applications per year. Do s. of active ingredient (i.e., 4 qts.) per acres Aphids, Cabbage loopers, Diamond- back mothe (lanvae), Fall armyworms,	all above the prage. Full licators also apply 3/3 qt. per 100 gals. or a maximum of 3/3 qts. per acre ons when insects mult within 12 o not exceed a
Note: Plant imm personal protect to this dipping o Citrus (Non-bearing trees and Nursery stock) (Including CA) Note: Do not a; months. Do not maximum of 3 lt Collards (21)	that the roots and crowns are covered we grafting bud scar. nediately or dry before returning stock to sto the equipment (PPE) requirements for appl operation. Citrus aphids SPECIFIC DRECTIONS: Make application appear or feeding is noticed. oply to bearing trees or trees that will bear for make more than 2 applications per year. Do so of active ingredient (i.e., 4 qts.) per acres Aphids, Cabbage loopers, Diamond-	all above the brage. Full licators also apply 34 qt. per 100 gals. or a maximum of 314 qts. per acre ons when insects bruit within 12 o not exceed a per year. 1 to 11/s qts.
Note: Plant imm personal protect to this dipping o Citrus (Non-bearing trees and Nursery stock) (Including CA) Note: Do not a; months. Do not maximum of 3 lt Collards (21)	that the roots and crowns are covered we grafting bud scar. nediately or dry before returning stock to sto tive equipment (PPE) requirements for appli peration. Citrus aphids SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed. oply to bearing trees or trees that will bear f make more than 2 applications per year. Do as. of active ingredient (i.e., 4 qts.) per acres Aphids, Cabbage loopers, Diamond- back motte (larvee), Fall armyworms, Flea beetles, Harlequin bugs, Imported	all above the trage. Full licators also apply 3% qt. per 100 gals. or a maximum of 3% qts. per acre ons when insects truit within 12 o not exceed a per year. 1 to 1% qts. per acre
Note: Plant imm personal protect to this dipping o Citrus (Non-bearing trees and Nursery stock) (Including CA) Note: Do not a; months. Do not maximum of 3 lt Collards (21)	that the roots and crowns are covered we grafting bud scar. nediately or dry before returning stock to sto ive equipment (PPE) requirements for appl peration. Citrus aphids SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed. oply to bearing trees or trees that will bear f make more than 2 applications per year. Do s. of active ingredient (i.e., 4 qts.) per acres Aphids, Cabbage loopers, Diamond- back moths (larvae), Fall armyworms, Fiea beets, Harlequin bugs, Imported cabbageworms, Leafhoppers SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed. Whiteflies	all above the rrage. Full licators also apply 3/3 qt. per 100 gals. or a maximum of 3/3 qts. per acre ons when insects nuit within 12 o not exceed a per year. 1 to 1% qts. per acre ion when insects 1% qts. per acre
Note: Plant imm personal protect to this dipping o Citrus (Non-bearing trees and Nursery stock) (Including CA) Note: Do not ar months. Do not maximum of 3 tt Collards (21) (Except CA)	that the roots and crowns are covered we grafting bud scar. hediately or dry before returning stock to sto the equipment (PPE) requirements for appli- peration. Citrus aphids SPECIFIC DIRECTIONS: Make applicating appear or feeding is noticed. oply to bearing trees or trees that will bear for make more than 2 applications per year. Dis- of active ingredient (i.e., 4 qts.) per acres Aphids, Cabbage loopers, Diamond- back moths (larvae), Fail armyworms, Fice beeties, Harlequin bugs, Imported cabbageworms, Leaftoppers SPECIFIC DIRECTIONS: Make applicating appear or feeding is noticed. Whiteflies SPECIFIC DIRECTIONS: Make applicating appear or feeding is noticed.	all above the brage. Full licators also apply 34 qt. per 100 gals. or a maximum of 314 qts. per acre ons when insects to not exceed a per year. 1 to 11/s qts. per acre lion when insects 11/s qts. per acre to when insects
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personal protect to this dipping of Citrus (Non-bearing trees and Nursery stock) (Including CA) Note: Do not ag months. Do not maximum of 3 tt Collards (21) (Except CA)	that the roots and crowns are covered we grafting bud scar. nediately or dry before returning stock to sto ive equipment (PPE) requirements for appl peration. Citrus aphids SPECIFIC DRECTIONS: Make applicati appear or feeding is noticed. oply to bearing trees or trees that will bear f make more than 2 applications per year. Do s. of active ingredient (i.e., 4 qts.) per acre Aphids, Cabbage loopers, Diamond- back moths (lanxe), Fall armyworms, Fiea beetles, Harlequin bugs, Imported cabbageworms, Leafhoppers SPECIFIC DRECTIONS: Make applicati appear or feeding is noticed. Whiteflies SPECIFIC DRECTIONS: Make applicat appear or feeding is noticed. Whiteflies SPECIFIC DRECTIONS: Make applicat appear or feeding is noticed. Whiteflies SPECIFIC DRECTIONS: Make applicat appear or feeding is noticed.	all above the brage. Full licators also apply 3/3 qt. per 100 gals. or a maximum of 3/3 qts. per acre ons when insects ruit within 12 o not exceed a per year. 1 to 1% qts. per acre ion when insects 1% qts. per acre ion when insects 1% qts. per acre ion when insects ot exceed a
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Note: Do not make more than 1 application per year. Do not exceed a maximum of 0.75 lb. of active ingredient (i.e., 1 qt.) per acre per year.

Crop	Pests	Rate of Application
Cotton	Aphids	1/2 to 1 qt. per acre
Except CA)	SPECIFIC DIRECTIONS: Make applicat appear or feeding is noticed. Thorough o important	
	Boli weevis	34 to 2 qts. per acre
	SPECIFIC DIRECTIONS: Make applicat appear or feeding is noticed.	ions when insects
	Bolworms, Cabbage loopers, Cotton leafperforators, Cotton leafworms, Fleahoppers, Lygus bugs, Stink bugs, Tobacco budworms	11/5 to 2 qts. per acre
	SPECIFIC DIRECTIONS: Make applicat appear or feeding is noticed.	tions when insects
	Whitefiles SPECIFIC DIRECTIONS: Make application	11/3 qts. per acre tions when insects
	appear or feeding is noticed. Thrips	2 qts. per acre
	SPECIFIC DIRECTIONS: Make application appear or feeding is noticed.	
apply after bolks	r rate should be used under heavy pest pr open. Do not graze dairy or meat animals a maximum of 3 lbs. of active ingredient (i Aphids SPECIFIC DIRECTIONS: Make applica appear or feeding is noticed. Thorough	s in treated fields. .e., 4 qts.) per acre ½ to 1 qt. per acre tions when insects
	Important. Boll weevils	⅔ to 2 qts.
	SPECIFIC DIRECTIONS: Make applica appear or feeding is noticed.	per acre tions when insects
	Bollworms, Cabbage loopers, Cotton leafperforators, Fleahoppers, Lygus bugs, Stink bugs	11/5 to 2 qts. per acre
	SPECIFIC DIRECTIONS: Make applica appear or feeding is noticed.	tions when insects
	Whitefiles	1% qts. per acre
	SPECIFIC DIRECTIONS: Make applica	tions when insects
	appear or feeding is noticed.	
	appear or feeding is noticed. Thrips	2 qts. per acre
ment. The high apply after bolk Do not exceed	Thrips SPECIFIC DIRECTIONS: Make applica	tions when insects application equip- ressure. Do not a in treated fields.
ment. The high apply after bolk	Thrips SPECIFIC DIRECTIONS: Make applica appear or feeding is noticed. ions may be made using ground or serial er rate should be used under heavy pest p s open. Do not graze dairy or meat animal a maximum of 3 lbs. of active ingredient (tions when insects application equip- ressure. Do not a in treated fields.
ment. The high apply after bolk Do not exceed per year. Cucumbers (2), Melons (2), Pumpkins (2), Summer	Thrips SPECFIC DIRECTIONS: Make applica appear or feeding is noticed. ions may be made using ground or serial er rate should be used under heavy pest p s open. Do not graze dairy or meat animal a maximum of 3 bs. of active ingredient (Aphids, Cucumber beetles, Melonworms, Pickleworms, Rindworms (on Watermelons), Squash beetles, Squash bugs, Squash vine	tions when insects application equip- ressure. Do not s in treated fields. i.e., 4 qts.) per acre 34 to 1% qts. per acre tions when insects sh vine borer contro
ment. The high apply after bolk Do not exceed per year. Cucumbers (2). Melons (2). Pumpkins (2), Summer and Winter squash (2)	Thrips SPECFIC DIRECTIONS: Make applica appear or feeding is noticed. ions may be made using ground or aerial ar rate should be used under heavy peat p s open. Do not graze dairy or meat animal a maximum of 3 bs. of active ingredient (Aphids, Cucumber beetles, Melonworms, Pickleworms, Rindworms (on Watermelons), Squash beetles, Squash bugs, Squash vine borens, Striped flea beetles SPECIFIC DIRECTIONS: Make applice appear or feeding is noticed. For Squa apply weekly to flower buds, sterns and when moths first appear. Cabbage loopers, Omnivorous leafrollers, Whiteflies	tions when insects application equip- ressure. Do not s in treated fields. .e., 4 qts.) per acre % to 1% qts. per acre tions when insects sh vine borer contro vines beginning 1% qts. per acre
ment. The high apply after bolk Do not exceed per year. Cucumbers (2), Metons (2), Pumpkins (2), Summer and Winter squash (2) (Except CA)	Thrips SPECFIC DIRECTIONS: Make applica appear or feeding is noticed. ions may be made using ground or aerial er rate should be used under heavy peat p s open. Do not graze dairy or meat animal a maximum of 3 bs. of active ingredient (Aphids, Cucumber bestles, Melorworms, Pickleworms, Rindworms (on Watermelons), Squash beetes, Squash bugs, Squash vine borers, Striped flea bestles SPECIFIC DIRECTIONS: Make applica appear or feeding is noticed. For Squa apply weekly to flower buds, stems and when moths first appear. Cabbage loopers, Omnivorous leafrollers, Whitefiles SPECIFIC DIRECTIONS: Make applica appear or feeding is noticed.	tions when insects application equip- ressure. Do not s in treated fields. i.e., 4 qts.) per acre % to 1% qts. per acre tions when insects sh vine borer contro vines beginning 1% qts. per acre tions when insects
ment. The high apply after bolk Do not exceed per year. Cucumbers (2), Pempkins (2), Pumpkins (2), Summer and Winter squash (2) (Except CA)	Thrips SPECFIC DIRECTIONS: Make applica appear or feeding is noticed. ions may be made using ground or aerial er rate should be used under heavy peat p s open. Do not graze dairy or meat animal a maximum of 3 bs. of active ingredient (Aphids, Cucumber beetles, Melorworms, Pickleworms, Rindworms (on Watermelons), Squash beetles, Squash bugs, Squash vine borers, Striped flea beetles SPECIFIC DIRECTIONS: Make applica appear or feeding is noticed. For Squa apply weekly to flower buds, stems and when moths first appear. Cabbage loopers, Omrivorous leafrollers, Whiteflies SPECIFIC DIRECTIONS: Make applica	tions when insects application equip- ressure. Do not is in treated fields. i.e., 4 qts.) per acre 34 to 134 qts. per acre tions when insects sh vine borer contro vines beginning 134 qts. per acre attions when insects to not exceed a
ment. The high apply after bolk Do not exceed per year. Cucumbers (2), Pumpkins (2), Pumpkins (2), Summer and Winter squash (2) (Except CA) Note: Do not r maximum of 3 Cucumbers (2)	Thrips SPECIFIC DRECTIONS: Make applica appear or feeding is noticed. ions may be made using ground or aerial er rate should be used under heavy pest p s open. Do not graze dairy or meat animal a maximum of 3 bs. of active ingredient (Aphids, Cucumber beetles, Melonworms, Pickleworms, Rindworms (on Watermelons), Squash beetles, Squash bugs, Squash vine borers, Striped flea beetles SPECIFIC DRECTIONS: Make applice appear or feeding is noticed. For Squa apply weekly to flower buds, sterns and when moths first appear. Cabbage loopers, Omnivorous leafrollers, Whiteflies SPECIFIC DRECTIONS: Make applice appear or feeding is noticed. Rake more than 6 applications per year. D bs. of active ingredient (i.e., 4 qts.) per active , Aphids, Cucumber beetles,	tions when insects application equip- ressure. Do not s in treated fields. i.e., 4 qts.) per acre 3% to 1% qts. per acre tions when insects sh vine boer control vines beginning 1% qts. per acre ations when insects to not exceed a re per year. 3% to 1% qts.
ment. The high apply after bolk Do not exceed per year. Cucumbers (2), Pampkins (2), Summer aquash (2) (Except CA) (Except CA) Note: Do not r maximum of 3 Cucumbers (2), Pumpkins (2), Summer	Thrips SPECIFIC DIRECTIONS: Make applica appear or feeding is noticed. Ions may be made using ground or aerial arrate should be used under heavy pest p s open. Do not graze dairy or meat animal a maximum of 3 bs. of active ingredient (Aphids, Cucumber beetles, Melonworms, Pickleworms, Rindworms, Pickleworms, Squash bugs, Squash vine borers, Styped flea beetles SPECIFIC DIRECTIONS: Make applica apply weekly to flower buds, stems and when moths first appear. Cabbage loopers, Omnivorous leafroliers, Whiteflies SPECIFIC DIRECTIONS: Make applica applar or feeding is noticed. Take more than 6 applications per year. D bs. of active ingredient (i.e., 4 qts.) per active Aphids, Cucumber beetles, Melonworms, Pickleworms, Rindworms (on Watermelons), Squash beetles, Squash bugs, Squash vine	tions when insects application equip- ressure. Do not is in treated fields. i.e., 4 qts.) per acre 34 to 134 qts. per acre tions when insects sh vine borer contro vines beginning 134 qts. per acre tions when insects to not exceed a re per year.
ment. The high apply after bolk Do not exceed per year. Cucumbers (2), Pumpkins (2), Pumpkins (2), Summer and Winter squash (2) (Except CA) Note: Do not r maximum of 3 Cucumbers (2), Pumpkins (2), Pumpkins (2), Summer and Winter	Thrips SPECIFIC DRECTIONS: Make applica appear or feeding is noticed. ions may be made using ground or aerial arrate should be used under heavy pest p sopen. Do not graze dairy or meat animal a maximum of 3 bs. of active ingredient (Aphids, Cucumber beetles, Melonworms, Pickleworms, Rindworms (on Watermelons), Squash beetles, Squash bugs, Squash vine borers, Striped flea beetles SPECIFIC DRECTIONS: Make applice appar or feeding is noticed. For Squa apply weekly to flower buds, sterns and when moths first appear. Cabbage loopers, Omrivorous leafrollers, Whiteflies SPECIFIC DRECTIONS: Make applice appear or feeding is noticed. make more than 6 applications per year. D bs. of active ingredient (i.e., 4 qts.) per act , Aphids, Cucumber beetles, Melorworms, Pickleworms, Rindworms (on Watermelons), Squash beetles, Squash bugs, Squash vine borers, Striped flea beetles	tions when insects application equip- ressure. Do not is in treated fields. i.e., 4 qts.) per acre 34 to 134 qts. per acre tions when insects sh vine borer control vines beginning 135 qts. per acre tions when insects to not exceed a re per year. 34 to 136 qts. per acre
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5/10

Crop	Pests	Rate of Application	
ggplant (1)	Blister beetles, Colorado potato	35 to 114 gts.	
Except CA)	beetles, Flea beetles, Green peach aphids, Green stink bugs	per acre	
	SPECIFIC DIRECTIONS: Make applicatio	ins when insects	
	appear or feeding is noticed. Whiteflies	115 qts. per acre	
	SPECIFIC DIRECTIONS: Make applicatio		
	appear or feeding is noticed.		
	ake more than 2 applications per year. Do in b. of active ingredient (i.e., 1% qts.) per acre		
Eggplant (1)	Blister beetles, Colorado potato	3/3 to 11/5 pts.	
CĂ Only)	beetles, Fiea beetles, Green peach	per acre	
	aphids, Green stink bugs SPECIFIC DIRECTIONS: Make application	ne when iceacte	
	appear or feeding is noticed.	Ans when insects	
	Whiteflies	11/s pts. per acre	
	SPECIFIC DIRECTIONS: Make application	ons when insects	
late: Do not m	appear or feeding is noticed. ake more than 2 applications per year. Do	not exceed a	
	b. of active ingredient (i.e., 1% pts.) per ac		
Grapes (7)	Grape leafhoppers, Grape phyloxera	34 qt. per 100	
Including CA)	(leaf form), Rose chafers	gals. or 11/2 to 2 qts. per acre	
	SPECIFIC DIRECTIONS: Make application	the second se	
	appear or feeding is noticed.		
	pply to Concord variety as severe plant injur		
	tion is preferred. Do not make more than 3 . ceed a maximum of 3 lbs. of active ingredie		
acre per year.			
Kale (21)	Cabbage flea beetles, Harlequin bugs,	1 qt. per acre	
(Including CA)	Imported cabbageworms		
	SPECIFIC DIRECTIONS: Make application appear or feeding is noticed.	ons when insects	
Note: Do not m	ake more than 1 application per year. Do n	ot exceed a	
	5 lb. of active ingredient (i.e., 1 qt.) per acr		
Lettuce (14)	Cabbage loopers, Diamondback moths	1 to 115 qts.	
(Except CA)	(larvae), Green peach aphids, imported cabbageworms, Leafhoppers	per acre	
	SPECIFIC DIRECTIONS: Make application	ons when insects	
	appear or feeding is noticed.		
	Armyworms, Whitefies	11/2 qts. per acre	
	SPECIFIC DIRECTIONS: Make application appear or feeding is noticed.	ons when insects	
	d lettuce - Do not make more than 3 applica	ations after	
Note: On Heal			
thinning. Remov	ve wrapper leaves at harvest.		
thinning, Remov On Leaf lettuc	ve wrapper leaves at harvest. e - Do not make more than 2 applications p		
thinning, Remov On Leaf lettuc Do not feed cro	ve wrapper leaves at harvest. e - Do not make more than 2 applications p op refuse to livestock. Do not exceed a maximatic (.e., 4 qts.) per acre per year.		
thinning, Removing On Leaf lettuc Do not feed cro active ingredier Lettuce (14)	ve wrapper leaves at harvest. • - Do not make more than 2 applications p por refuse to livestock. Do not exceed a maximative t (i.e., 4 qts.) per acre per year. Cabbage loopers. Diamondback moths	imum of 3 tbs. of 1 to 11/3 gts.	
thinning, Removing On Leaf lettuc Do not feed cro active ingredier Lettuce (14)	ve wrapper leaves at harvest. • - Do not make more than 2 applications p pp refuse to livestock. Do not exceed a maxint (i.e., 4 qts.) per acre per year. Cabbage loopers, Diamondback moths (larvee), Green peach aphids, Imported	imum of 3 lbs. of	
thinning, Removing On Leaf lettuc Do not feed cro active ingredier Lettuce (14)	ve wrapper leaves at harvest. • - Do not make more than 2 applications p por refuse to livestock. Do not exceed a maximative t (i.e., 4 qts.) per acre per year. Cabbage loopers. Diamondback moths	innum of 3 lbs. of 1 to 1½ gts. per acre	
thinning, Remov On Leaf lettuc Do not feed cro	ve wrapper leaves at harvest. • - Do not make more than 2 applications p pop refuse to livestock. Do not exceed a maximation it (i.e., 4 qts.) per acre per year. Cabbage loopers, Diamondback moths (larvea), Green peach aphids, Imported cabbageworms SPECIFIC DIRECTIONS: Make application appear or feeding is noticed.	innum of 3 bbs.of 1 to 1½ gbs. per acre	
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thinning, Removing On Leaf lettuc Do not feed cro active ingredier Lettuce (14)	ve wrapper leaves at harvest. e - Do not make more than 2 applications p op refuse to livestock. Do not exceed a maxi- t (i.e., 4 qts.) per acre per year. Cabbage loopers, Diamondback moths (larvae), Green peach aphids, Imported cabbageworms SPECIFIC DIRECTIONS: Make application appear or feeding is noticed. Whitefiles SPECIFIC DIRECTIONS: Make application SPECIFIC DIRECTIONS: Make application	imum of 3 tbs. of 1 to 1% qts. per acre one when insects 1% qts. per acre	
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Crop Years (7) Except CA)	Pests	Rate of Application
Except CA)	Green fruitworms,	34 qt. per 100
	Tamished plant bugs	gais or 2% to
		315 qts. per acre
	SPECIFIC DIRECTIONS: Make applica or petal fall when insects appear or fee	
	Pear psyla	315 gts. per acre
	SPECIFIC DIRECTIONS: Apply in a mi	
	of water for aerial application or in 300	
	dilute application. Apply when adults an nymphs are small and repeat to maintai	
	Pear rust mites, Consperse stink bugs	34 gt. per 100
	(Foliar treatment)	gals or 2% to
		3½ qts. per acre
	SPECIFIC DIRECTIONS: Make applica	
	appear or feeding is noticed. Stink bug spray to obtain control.	s must be wet by
	Consperse stink bugs	35 qt. per 100
	(Soil treatment)	gais or 200 to
		400 gais. per acre
	SPECIFIC DIRECTIONS: Apply to orch	ard floor and
	around trees prior to bloom. Pearleaf blister mites	
	reansar orstar mites	15 to 75 qt. per 100 gals.
	SPECIFIC DIRECTIONS: Apply to trees	
	or domant treatment.	
	d cull fruits to animals or allow livestock t	
	make more than 2 applications per year.	
	 of active ingredient (i.e., 4 qts.) per acr not result in satisfactory control and should 	
f impossible to a		a enity ae enitphoyee
Pears (7)	Pear psyla	3½ qts. per acre
CA Only)	SPECIFIC DIRECTIONS: Apply in a mi	
	of water for aerial application or in 300	
	dilute application. Apply when adults an	
	rymphs are small and repeat to mainta Pear rust mites, Consperse stink bugs	7
	(Foliar treatment)	gais. or 2% to
	· · · · · · · · · · · · · · · · · · ·	31/3 qts. per acre
	SPECIFIC DIRECTIONS: Make applica	ations when insects
	appear or feeding is noticed. Stink bug	is must be wet by
	spray to obtain control.	
	Consperse stink bugs (Soil treatment)	35 qt. per 100 gais. or 200 to
	(Con a data mark)	400 gats. per acre
	SPECIFIC DIRECTIONS: Apply to orch	
	around trees prior to bloom.	
	Pearleaf blister mites)% to % qt.
		per 100 gais.
	SPECIFIC DIRECTIONS: Apply to tree or dormant treatment.	is as a post-harvest
Note: Do not fer	ed cull fruits to animals or allow livestock t	o graze in treated
orchards. Do not	make more than 2 applications per year.	Do not exceed a
maximum of 3 lb	s. of active ingredient (i.e., 4 qts.) per acr	e per year. Aerial
application may	not result in satisfactory control and shoul	d only be employed
if impossible to a Pecans	Bleck pecan aphids, Pecan nut	1 at per 100 cals
Pecans (Except CA)	casebearers, Spittlebugs	1 qt. per 100 gals
	SPECIFIC DIRECTIONS: Make applic	ations when insects
	appear or feeding is noticed. For Case	ebearers, apply
	when eggs of first generation appear of	
	 young nuts. Another application may be second generation of eggs is deposite 	
	apply when first leaves are half grown a	
	required.	-
	Pecan leaf phylioxera	3%s to 1 qt.
		per 100 gals
	SPECIFIC DIRECTIONS: Apply when it before they are enclosed in plant tissue	
	lations, use the higher rate.	s. i or night popu-
	ply after shuck spiit. Do not graze livestoc	k on orchard crops
Note: Do not an	ated areas. Do not make more than 2 ap	plications per year.
or grasses in tre	maximum of 3 lbs. of active ingredient (i	.e., 4 qts.) per acre
or grasses in tre Do not exceed a		- T
or grasses in tre Do not exceed a per year.	Rhak agon antida Real	
or grasses in tre Do not exceed a per year. Pecans	Black pecan aphids, Pecan rut casebearars, Soittleburs	1 qt. per 100 gais.
or grasses in tre Do not exceed a per year.	casebearers, Spittlebugs	100 gais.
or grasses in tre Do not exceed a per year. Pecans		100 gals. ations when insects
or grasses in tre Do not exceed a per year. Pecans	casebearers, Spittlebugs SPECIFIC DRECTIONS: Make applic appear or feeding is noticed. For Case when eggs of first generation appear of	100 gals. ations when insects abearers, apply on the tips of young
or grasses in tre Do not exceed a per year. Pecans	casebearers, Spittlebugs SPECIFIC DRECTIONS: Make applic appear or feeding is noticed. For Case when eggs of first generation appear or nuts. Another application may be requi	100 gals. ations when insects ebearers, apply on the tips of young red after the second
or grasses in tre Do not exceed a per year. Pecans	casebearers, Spittlebugs SPECIFIC DIRECTIONS: Make applic appear or feeding is noticed. For Case when eggs of first generation appear of nuts. Another application may be requi generation of eggs is deposited. For S	100 gals. ations when insects ebearers, apply on the tips of young red after the second spittlebugs, apply
or grasses in tre Do not exceed a per year. Pecane (CA Only)	casebearers, Spittlebugs SPECIFIC DIRECTIONS: Make applic appear or feeding is noticed. For Case when eggs of first generation appear or nuts. Another application may be requi generation of eggs is deposited. For S when first leaves are half grown and re-	100 gais. ations when insects ebearers, apply on the tips of young red after the second spittlebugs, apply ipeat as required.
or grasses in tre Do not exceed a <u>per year.</u> Pecans (CA Only) Note: Do not ap	casebearers, Spittlebugs SPECIFIC DIRECTIONS: Make applic appear or feeding is noticed. For Case when eggs of first generation appear of nuts. Another application may be requi generation of eggs is deposited. For S	100 gais. ations when insects ebearers, apply on the tips of young red after the second pittlebugs, apply peat as required. ck on orchard crops

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	Basta	
Crop eppers (1)	Pests Flea beetles, Green peach aphids.	Rate of Application
ncluding	Hornworms, Pepper maggots	34 qt. per acre
(A)	SPECIFIC DIRECTIONS: Make application	s when insects
later On pat	ppear or feeding is noticed. make more than 2 applications per year. Do	not exceed a
	b. of active ingredient (i.e., 1% qts.) per ac	
eppers (4)	Armyworms, Flea beetles, Green peach	3/3 to 11/3 gts.
Except CA)	aphids, Horrworms, Leafhoppers, Pepper maggots	per acre
	SPECIFIC DIRECTIONS: Make application appear or feeding is noticed.	when insects
	Whitefies	1% ots. per acre
	SPECIFIC DIRECTIONS: Make application	when insects
late: Do cot	appear or feeding is noticed. make more than 2 applications per year. De	o not evened a
naximum of 2	2 lbs. of active ingredient (i.e., 2% qts.) per a	acre per year.
Peppers (4)	Flea beetles, Green peach aphids.	% to 1% qts.
CA Only)	Hornworms, Pepper maggots SPECIFIC DIRECTIONS: Make application	per acre
	appear or feeding is noticed.	
	Whiteflies	115 qts. per acre
	SPECIFIC DIRECTIONS: Make application appear or feeding is noticed.	when insects
lote: Do not	make more than 2 applications per year. D	o not exceed a
naximum of 2	2 lbs. of active ingredient (i.e., 2% qts.) per :	acre per year.
Pineapple	Pineapple fruit mites	2 to 2% qts. per
7) Fresh	SPECIFIC DIRECTIONS: Make application	acre
larket Only	appear or feeding is noticed. Apply at inter	vals of 7 to 10 days,
CA Only)	If necessary, particularly during the 40-day I	
	t feed forage or Pineapple by-products to liv applications per year. Do not exceed a maxi	
	ient (i.e., 4 qts.) per acre per year.	
² lums (7),	Fruittree leafrollers	36 qt. per 100 gals.
Prunes (7) Except CA)	(Pacific Northwest Only)	or 2% to 3% gts. per acre
=	SPECIFIC DIRECTIONS: Apply during pre-	
	when insects appear or feeding is noticed.	· · · · · ·
	Aphids (including Hop aphids, Leafcurt aphids, Thistle aphids), Plum rust	34 qt. per 100 gals.
	(Nursery) mites	3% ots. per acre
	SPECIFIC DIRECTIONS: For control of Ap	hids, apply when
	eggs hatch during pre-bloom or petal fall. S	ummer applications
	should be made before leaves curl. Peach twig borars	% qt. per 100 gals.
	-	
		or 2% to
	SPECIEIC DIRECTIONS: Make confection	or 2% to 3% gts. per acre
	SPECIFIC DIRECTIONS: Make application appear or feeding is noticed.	or 2% to 3% gts. per acre
	appear or feeding is noticed.	or 2% to 3% gts. per acre is when insects 1 qt. per 100 gais. o
	appear or feeding is noticed.	or 2% to 3% gts. per acre is when insects 1 qt. per 100 gals. o 2% to 3% gts. per
	appear or feeding is noticed.	or 2% to 3% gts. per acre as when insects 1 qt. per 100 gals. o 2% to 3% gts. per acre
	appear or feeding is noticed.	or 2% to 3% gts. per acre is when insects 1 qt. per 100 gals. o 2% to 3% gts. per acre Pacific Northwest % to 1 qt. per 100
	appear or feeding is noticed.	or 2% to 3% gts. per acre is when insects 1 qt. per 100 gais. o 2% to 3% gts. per acre Pacific Northwest: % to 1 qt. per 100 gais. or 2% to 3%
	appear or feeding is noticed. Lesser peachtree borers, Peachtree borers SPECIFIC DIRECTIONS: Best control is o	1 qL per 100 gais. o 2% to 3% qts. per acre s when insects 1 qL per 100 gais. o 2% to 3% qts. per acre Pacific Northwest: % to 1 qL per 100 gais. or 2% to 3% qts. per acre btained with a single
	appear or feeding is noticed. Lesser peachtree borers, Peachtree borers SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have	or 2% to 3% gts. per acre s when insects 1 qt. per 100 gals. o 2% to 3% gts. per acre Pacific Northwest: % to 1 qt. per 100 gals. or 2% to 3% gts. per acre Dtained with a single dropped. Spray all
Note: On m	appear or feeding is noticed. Lesser peachtree borers. Peachtree borers SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scalfold a	or 2% to 3% gts. per acre is when insects 1 qt. per 100 gais. o 2% to 3% gts. per acre Pacific Northwest: % to 1 qt. per 100 gais. or 2% to 3% gts. per acre bained with a single dropped. Spray all mbs.
aneas. Dono	SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold is t allow livestock to graze on orchard crops of the more than 2 applications per year.	or 2% to 3% qts. per acre a when insects 1 qt. per 100 gais. o 2% to 3% qts. per acre Pacific Northwest: % to 1 qt. per 100 gais. or 2% to 3% qts. per acre btained with a single dropped. Spray all mbs. r grasses in treated o not exceed a
aneas. Do no maximum of	SPECIFIC DIRECTIONS: Best control is of application post-harvest, aftar leaves have bark areas from ground to lower scaffold at t allow livestock to graze on orchard crops of the make more than 2 applications per year. 3 lbs. of active ingredient (i.e., 4 gts.) per ac	or 2% to 3% gts. per acre is when insects 1 qL per 100 gals. o 2% to 3% gts. per acre Pacific Northwest: % to 1 qL per 100 gals. or 2% to 3% qts. per acre btained with a single dropped. Spray all mbs. or grasses in treated on ot exceed a re per year.
aneas. Don c maximum of Plums (7),	SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold at t allow investock to graze on orcherd crops of the make more than 2 applications per year. If 3 lbs. of active ingredient (i.e., 4 gts.) per ac Finittree leafroliers	or 2% to 3% gts. per acre is when insects 1 qt. per 100 gals. o 2% to 3% qts. per acre Pacific Northwest: % to 1 qt. per 100 gals. or 2% to 3% qts. per acre btained with a single dropped. Spray all mbs. or grasses in treated to not exceed a re per year. % qt. per 100 gals.
aneas. Do no maximum of Plums (7), Prunes (7)	SPECIFIC DIRECTIONS: Best control is of application post-harvest, aftar leaves have bark areas from ground to lower scaffold at t allow livestock to graze on orchard crops of the make more than 2 applications per year. 3 lbs. of active ingredient (i.e., 4 gts.) per ac	or 2% to 3% gts. per acre is when insects 1 qL per 100 gals. o 2% to 3% gts. per acre Pacific Northwest: % to 1 qL per 100 gals. or 2% to 3% qts. per acre btained with a single dropped. Spray all mbs. or grasses in treated on ot exceed a re per year.
aneas. Do no maximum of Plums (7), Prunes (7)	SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold after t allow livestock to graze on orchard crops of the make more than 2 applications per year. 3 lbs. of active ingredient (i.e., 4 qts.) per activitize leaffoliers (Pacific Northwest Only) SPECIFIC DIRECTIONS: Apply during pre	or 2% to <u>3% qts. per acre</u> is when insects 1 qt. per 100 gals. o 2% to 3% qts. per acre Pacific Northwest: % to 1 qt. per 100 gals. or 2% to 3% qts. per acre blained with a single dropped. Spray all mbs. or grasses in treated o not exceed a re per year. % qt. per 100 gals. or 2% to 3% qts. per acre pink stage of growth
aneas. Do no maximum of Plums (7), Prunes (7)	SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold at t allow livestock to graze on orcherd crops of t make more than 2 applications per year. D 3 lbs. of active ingredient (i.e., 4 qts.) per ac Fruittree leafroliers (Pacific Northwest Only) SPECIFIC DIRECTIONS: Apply during pre- when insects appear or feeding is noticed.	or 2% to 3% gts. per acre a when insects 1 qt. per 100 gals. o 2% to 3% gts. per acre Pacific Northwest: % to 1 qt. per 100 gals. or 2% to 3% gts. per acre btained with a single dropped. Spray all mbs. or grasses in treated bo not exceed a tre per year. % qt. per 100 gals. or 2% to 3% gts. per acre -pink stage of growth
aneas. Do no maximum of Plums (7), Prunes (7)	SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold after t allow livestock to graze on orchard crops of the make more than 2 applications per year. 3 lbs. of active ingredient (i.e., 4 qts.) per activitize leaffoliers (Pacific Northwest Only) SPECIFIC DIRECTIONS: Apply during pre	or 2% to 3% gts. per acre is when insects 1 qt. per 100 gals. o 2% to 3% qts. per acre Pacific Northwest: % to 1 qt. per 100 gals. or 2% to 3% qts. per acre btained with a single dropped. Spray all mbs. or grasses in treated to not exceed a re per year. % qt. per 100 gals. or 2% to 3% qts. per acre- pink stage of growth % qt. per 100 gals.
aneas. Do no maximum of Plums (7), Prunes (7)	SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold after t allow livestock to graze on orchard crops of t make more than 2 applications per year. I bits of active ingredient (i.e., 4 qts.) per act fulture leafroliers (Pacific Northwest Only) SPECIFIC DIRECTIONS: Apply during pre- when insects appear or feeding is noticed Aphids (including Hop aphids, Leafcuri aphids, Thistle aphids), Plum rust (Nursery) mites	or 2% to 3% gts. per acre is when insects 1 qt. per 100 gals. o 2% to 3% gts. per acre Pacific Northwest: % to 1 qt. per 100 gals. or 2% to 3% gts. per acre blained with a single dropped. Spray all mbs. or 2% to 3% gts. per acre per year. % qt. per 100 gals. or 2% to 3% gts. per acre pink stage of growth % qt. per 100 gals. or 2% to 3% gts. per acre
aneas. Do no maximum of Plums (7), Prunes (7)	SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold is t allow livestock to graze on orchard crops of t make more than 2 applications per year. I bis. of active ingredient (i.e., 4 qts.) per ac Fruittree leafrollers (Pacific Northwest Only) SPECIFIC DIRECTIONS: Apply during pre- when insects appear or feeding is noticed Aphids (including Hop aphids, Leafcurt aphids, Thistle aphids), Plum rust (Nursery) mites SPECIFIC DIRECTIONS: For control of Ap	or 2% to <u>3% qts. per acre</u> ts when insects 1 qt. per 100 gals. or 2% to 3% qts. per acre Pacific Northwest: % to 1 qt. per 100 gals. or 2% to 3% qts. per acre btained with a single dropped. Spray all mbs. or grasses in treated bo not exceed a tre per year. % qt. per 100 gals. or 2% to 3% qt. per acre pink stage of growth % qt. per 100 gals. or 2% to 3% qts. per acre pink stage of growth % qt. per 100 gals. or 2% to 3% qts. per acre pink stage of growth % qt. per 100 gals. or 2% to 3% qts. per acre
aneas. Do no maximum of Plums (7), Prunes (7)	SPECIFIC DIRECTIONS: Best control is of application post-harvest, aftar leaves have bark areas from ground to lower scaffold at t allow livestock to graze on orchard crops of t make more than 2 applications per year. I 3 lbs. of active ingredient (i.e., 4 qts.) per ac Fruittree leafroliers (Pacific Northwest Only) SPECIFIC DIRECTIONS: Apply during pre- when insects appear or feeding is noticed. Aphids (including Hop aphids, Leafourt aphids, Thiste aphids), Plum rust (Nursery) mites SPECIFIC DIRECTIONS: For control of Ap aggs hatch during pre-bloom or petal fail. S	or 2% to 3% gts. per acre s when insects 1 qt per 100 gals. o 2% to 3% gts. per acre Pacific Northwest: % to 1 qt. per 100 gals. or 2% to 3% gts. per acre blained with a single dropped. Spray all mbs. or grasses in treated bo not exceed a re per year. % qt. per 100 gals. or 2% to 3% gts. per acre -pink stage of growth % qt. per 100 gals. or 2% to 3% gts. per acre -pink stage of growth % qt. per 100 gals. or 2% to 3% gts. per acre -pink stage of growth % qt. per 100 gals. or 2% to 3% gts. per acre -pink stage of growth % gts. per acre
aneas. Do no maximum of Plums (7), Prunes (7)	SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold is t allow livestock to graze on orchard crops of t make more than 2 applications per year. I bis. of active ingredient (i.e., 4 qts.) per ac Fruittree leafrollers (Pacific Northwest Only) SPECIFIC DIRECTIONS: Apply during pre- when insects appear or feeding is noticed Aphids (including Hop aphids, Leafcurt aphids, Thistle aphids), Plum rust (Nursery) mites SPECIFIC DIRECTIONS: For control of Ap	or 2% to 3% gts. per acre a when insects 1 qL per 100 gals. o 2% to 3% qts. per acre Pacific Northwest: % to 1 qL per 100 gals. or 2% to 3% qts. per acre btained with a single dropped. Spray all mbs. or grasses in treated to not exceed a re per year. % qt. per 100 gals. or 2% to 3% qts. per acre pink stage of growth % qt. per 100 gals. or 2% to 3% qts. per acre pink stage of growth % qt. per 100 gals. or 2% to 3% qts. per acre pink stage of growth % qt. per 100 gals. or 2% to 3% qts. per acre
aneas. Do no maximum of Plums (7), Prunes (7)	SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold är t allow livestock to graze on orcherd crops of trailere leafroliers (Pacific Northwest Only) SPECIFIC DIRECTIONS: Apply during pre when insects appear or feeding is noticed Aphids (including Hop aphids, Leafcurl aphids, Thistle aphids), Plum rust (Nursery) mites SPECIFIC DIRECTIONS: For control of Ap loggs hatch during pre-bloom or petal fail. S should be made before leaves curl.	or 2% to 3% qts. per acre s when insects 1 qt. per 100 gais. o 2% to 3% qts. per acre Pacific Northwest: % to 1 qt. per 100 gais. or 2% to 3% qts. per acre bained with a single dropped. Spray all mbs. or 2% to 3% qt. per 100 gais. or 2% to 3% qt. per 100 gais. or 2% to 3% qt. per 100 gais. or 2% to 3% qt. per acre pink stage of growth % qt. per 100 gais. or 2% to 3% qts. per acre bids, apply when Summer applications % qt. per 100 gais. or 2% to
aneas. Do no maximum of Plums (7), Prunes (7)	appear or feeding is noticed. Lesser peachtree borers, Peachtree borers Peachtree borers SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold är t allow livestock to graze on orcherd crops o t make more than 2 applications per year. D 3 lbs. of active ingredient (i.e., 4 qts.) per ac Fruittree leafroliers (Pacific Northwest Only) SPECIFIC DIRECTIONS: Apply during pre when insects appear or feeding is noticed Aphids (including Hop aphids, Leafcurl aphids, Thistle aphids), Plum rust (Nursery) mites SPECIFIC DIRECTIONS: For control of Ap gogs hatch during pre-bloom or petal fail. S ahould be made before leaves curl. Peach twig borers	or 2% to 3% gts. per acre a when insects 1 qt. per 100 gals. o 2% to 3% qts. per acre Pacific Northwest: % to 1 qt. per 100 gals. or 2% to 3% qts. per acre btained with a single dropped. Spray all mbs. or grasses in treated to not exceed a are per year. % qt. per 100 gals. or 2% to 3% qts. per acre pink stage of growth % qt. per 100 gals. or 2% to 3% qts. per acre bidds, apply when summer applications % qt. per 100 gals. or 2% to 3% qts. per acre
aneas. Do no maximum of Plums (7), Prunes (7)	SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold än tallow livestock to graze on orcherd crops of transke more than 2 applications per year. D 3 lbs. of active ingredient (i.e., 4 qts.) per ac Fruitree leafroliers (Pacific Northwest Only) SPECIFIC DIRECTIONS: Apply during pre when insects appear or feeding is noticed. Aphids (including Hop aphids, Leafourt aphids, Thistie aphids), Plum rust (Nursery) mites SPECIFIC DIRECTIONS: For control of Ap pags halch during pre-bloom or petal fail. S ahould be made before leaves curt. Peach twig borers SPECIFIC DIRECTIONS: Make applicatio appear or feeding is noticed.	or 2% to 3% gts. per acre a when insects 1 qt. per 100 gals. o 2% to 3% qts. per acre Pacific Northwest: % to 1 qt. per 100 gals. or 2% to 3% qts. per acre btained with a single dropped. Spray all mbs. or grasses in treated to not exceed a are per year. % qt. per 100 gals. or 2% to 3% qts. per acre pink stage of growth % qt. per 100 gals. or 2% to 3% qts. per acre bidds, apply when summer applications % qt. per 100 gals. or 2% to 3% qts. per acre
aneas. Do no maximum of Plums (7), Prunes (7)	SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold and talke livestock to graze on orcherd crops of the make more than 2 applications per year. I 3 lbs. of active ingredient (i.e., 4 qts.) per ac Fruittree leafroliers (Pacific Northwest Only) SPECIFIC DIRECTIONS: Apply during pre when insects appear or feeding is noticed. Aphids (including Hop aphids, Leafourt aphids, Thistie aphids), Plum rust (Nursery) mites SPECIFIC DIRECTIONS: For control of Ap pogs hatch during pre-bloom or petal fail. S ahould be made before leaves curt. Peach twig borars SPECIFIC DIRECTIONS: Make applicatio appear or feeding is noticed. Lesser peachtree borers,	or 2% to 3% qts. per acre is when insects 1 qt. per 100 gals. o 2% to 3% qts. per acre Pacific Northwest: % to 1 qt. per 100 gals. or 2% to 3% qts. per acre blained with a single dropped. Spray all mbs. w grasses in treated o not exceed a tre per year. % qt. per 100 gals. or 2% to 3% qts. per acre pink stage of growth 1% qt. per 100 gals. or 2% to 3% qts. per acre pink stage of growth 1% qt. per 100 gals. or 2% to 3% qts. per acre pink stage of growth 1% qt. per 100 gals. or 2% to 3% qts. per acre swhen insects % to 1 qt. per 100
aneas. Dono maximum of Plums (7),	SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold än tallow livestock to graze on orcherd crops of transke more than 2 applications per year. D 3 lbs. of active ingredient (i.e., 4 qts.) per ac Fruitree leafroliers (Pacific Northwest Only) SPECIFIC DIRECTIONS: Apply during pre when insects appear or feeding is noticed. Aphids (including Hop aphids, Leafourt aphids, Thistie aphids), Plum rust (Nursery) mites SPECIFIC DIRECTIONS: For control of Ap pags halch during pre-bloom or petal fail. S ahould be made before leaves curt. Peach twig borers SPECIFIC DIRECTIONS: Make applicatio appear or feeding is noticed.	or 2% to <u>3% qts. per acre</u> is when insects 1 qt. per 100 gals. o 2% to 3% qts. per acre Pacific Northwest: % to 1 qt. per 100 gals. or 2% to 3% qts. per acre blained with a single dropped. Spray all mbs. or 2% to 3% qt. per 100 gals. or 2% to 3% qt. per 30 gals. or 2% to 3% qt
aneas. Do no maximum of Plums (7), Prunes (7)	appear or feeding is noticed. Lesser peachtree borers, Peachtree borers Peachtree borers SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold är t allow livestock to graze on orcherd crops of t make more than 2 applications per year. D 3 lbs. of active ingredient (i.e., 4 qts.) per ac Fruittree leafroliers (Pacific Northwest Only) SPECIFIC DIRECTIONS: Apply during pre when insects appear or feeding is noticed Aphids (including Hop aphids, Leafcurl aphids, Thistle aphids), Plum rust (Nursery) mites SPECIFIC DIRECTIONS: For control of Ap sigs hatch during pre-bloom or petal fail. S ahould be made before leaves curl. Peach twig borers SPECIFIC DIRECTIONS: Make applicatio appear or feeding is noticed. Lesser peachtree borers, Peachtree borers	or 2% to 3% gts. per acre a when insects 1 qt. per 100 gals. o 2% to 3% qts. per acre Pacific Northwest: % to 1 qt. per 100 gals. or 2% to 3% qts. per acre btained with a single dropped. Spray all mbs. or grasses in treated bo not exceed a are per year. % qt. per 100 gals. or 2% to 3% qts. per acre pink stage of growth % qt. per 100 gals. or 2% to 3% qts. per acre pink stage of growth % qt. per 100 gals. or 2% to 3% qts. per acre % to 1 qt. per 100 gals. or 2% to 3% qts. per acre % to 1 qt. per 100 gals. or 2% to 3% qts. per acre
aneas. Do no maximum of Plums (7), Prunes (7)	SPECIFIC DIRECTIONS: Best control is of application post-harvest, after leaves have bark areas from ground to lower scaffold and talke livestock to graze on orcherd crops of the make more than 2 applications per year. I 3 lbs. of active ingredient (i.e., 4 qts.) per ac Fruittree leafroliers (Pacific Northwest Only) SPECIFIC DIRECTIONS: Apply during pre when insects appear or feeding is noticed. Aphids (including Hop aphids, Leafourt aphids, Thistie aphids), Plum rust (Nursery) mites SPECIFIC DIRECTIONS: For control of Ap pogs hatch during pre-bloom or petal fail. S ahould be made before leaves curt. Peach twig borars SPECIFIC DIRECTIONS: Make applicatio appear or feeding is noticed. Lesser peachtree borers,	or 2% to 3% qts. per acre s when insects 1 qt. per 100 gais. o 2% to 3% qts. per acre Pacific Northwest: % to 1 qt. per 100 gais. or 2% to 3% qts. per acre btained with a single dropped. Spray all mbs. or 2% to 3% qt. per 100 gais. or 2% to 3% qts. per acre -pink stage of growth 1% qt. per 100 gais. or 2% to 3% qts. per acre -pink stage of growth 1% qt. per 100 gais. or 2% to 3% qts. per acre -pink stage of growth 1% qt. per 100 gais. or 2% to 3% qts. per acre -pink stage of growth 1% qt. per 100 gais. or 2% to 3% qts. per acre s when insects % to 1 qt. per 100 gais. or 2% to 3% qts. per acre to 3% to 1 qt. per 100 gais. or 2% to 3% qts. per acre btained with a single

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areas. Do not make more than 2 applications per year. Do not exceed a maximum of 3 lbs. of active ingredient (i.e., 4 cts.) per acre per year.

Crop	Pests	Rate of Application
Potatoes (1) (Except CA)	Aphids, Armyworms, Colorado potato beetles, Green stink bugs, Leaffooted bugs, Plant bugs, Potato flea beetles, Potato leafhoppers, Potato tuber-worms, Threelined potato beetles	¾ to 1½ qts. per acre
	SPECIFIC DIRECTIONS: Make applica appear or feeding is noticed.	ations when insects
	European com borers, Potato psyllids	1 to 1½ qts. per acre
	SPECIFIC DIRECTIONS: Make application appear or feeding is noticed.	ations when insects
	False chinch bugs, Whiteflies	1 to 11/5 qts. per acre
	SPECIFIC DIRECTIONS: Make applic appear or feeding is noticed.	
maximum of 3 to CHEMIGATION: amount of this pr	ke more than 6 applications per year. D s. of active ingredient (i.e., 4 qts.) per au- for application by infgation systems, as oduct per acre. Follow all directions give USE INSTRUCTIONS [®] section of this	cre per year. oply the specified an under the
Potatoes (1) (CA only)	Aphids, Armyworms, Colorado potato beetles, Green stink bugs, Leaffooted bugs, Plant bugs, Potato filea beetles, Potato leafhoppers, Potato tuber-worms, Threelined potato beetles	⅔ to 1½ qts. per acre
	SPECIFIC DIRECTIONS: Make applic appear or feeding is noticed.	ations when insects
	European com borers, Potato psyllids	1 to 11/3 qts. per acre
	SPECIFIC DIRECTIONS: Make applications when insects appear or feeding is noticed.	
	False chinch bugs, Whiteflies	1 to 1½ qts. per acre
	SPECIFIC DIRECTIONS: Make applic appear or feeding is noticed.	ations when insects
maximum of 3 lb	ake more than 6 applications per year. (s. of active ingredient (i.e., 4 qts.) per a ng endosulfan is NOT permitted in Calif	cre per year.
Spinach (21) (Except CA)	Armyworms, Crown mites, Flea beetles, Green peach aphids, Leafhoppers	1 to 1½ qts. per acre
	SPECIFIC DIRECTIONS: Make applic appear or feeding is noticed.	ation when insects
	Whiteflies	1% qts. per acre
	SPECIFIC DIRECTIONS: Make applic appear or feeding is noticed.	ation when insects
	ake more than 1 application per year. D of active ingredient (i.e., 1% qts.) per	
Spinach (21) (CA Only)	Crown mites, Flea beetles, Green peach aphids, Whiteflies	1 qt. per acre
	SPECIFIC DIRECTIONS: Make applic appear and feeding is noticed.	ation when insects
	ake more than 1 application per year. D 5 lb. of active ingredient (i.e., 1 qt.) per	
Strawberries (4) (Including CA)	Meadow spittlebugs, Strawberry aphids, Tamished plant bugs, Whitefles	1½ qts. per acre
	SPECIFIC DIRECTIONS: Make applik appear or feeding is noticed. Do not r or more than twice during a 35-day pe present.	eapply within 15 days
	Cyclamen mites	2% qts. per acre in 400 gais.
	SPECFIC DRECTIONS: Make applie appear or feeding is noticed. Thoroug stem and crown of the plant. For multi not apply at intervals less than 35 day	hly wet the foliage, ple applications, do
	ake more than 3 applications per year. bs. of active ingredient (i.e., 4 qts.) per a	

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Crop	Pests	Rate of Application
Strawberries Northwest	Garden symphylans (Aids in reducing damage)	11/5 qts. per 100 gats.
Jse Only) Except CA)	SPECIFIC DIRECTIONS: Mix thorough When immersing bundles of plants, ma trapped air is forced out to assure thor entire plant.	ike certain any
	nal protective equipment (PPE) require dipping operation. Drain and allow play in the field.	
Strawberries (Northwest	Garden symphylans (Aids in reducing damage)	11% qts. per 100 gals.
Use Only) (CA Only)	SPECIFIC DIRECTIONS: Mix thoroughly. Dip entire plant. When immensing bundles of plants, make certain any trapped air is forced out to assure thorough wetting of the entire plant.	
	nal protective equipment (PPE) require dipping operation. Drain and allow pla in the field.	
Sweet com (1) (Fresh	Corn leaf aphids, Whiteflies	11/3 qts. per acre
Vegetable Use Only)	SPECIFIC DIRECTIONS: Make applic appear or feeding is noticed.	ations when insects
(Including CA)	Comearworms	2 qts. per acre
	SPECIFIC DIRECTIONS: Apply when continue until they begin to dry. Allow 5 applications.	
forage or ensila not make more	ply to Sweet com to be processed. Do ge to livestock or allow livestock to graz han 3 applications per year. Do not exc redient (i.e., 4 qts.) per acre per year.	e in treated fields. Do
Sweet potatoes (1) (Except CA)		34 qt. per acre
	applications shortly after transplanting or as soon as Flea beeties appear. For Sweet potato weevil control, apply in sufficient water for complete coverage. Applications may be made to transplants in the nursery and/or in the field. Repeat applications may be made as necessary. For Sweet potato weevil control in a clean-up program, apply at a rate of 2% qts. per acre to the soil under the Sweet potato nursery beds and the area immediately surrounding the nursery beds. Do not place the seed tubers directly on	
	the ground treated with this product.	
	Whitefield	114 cm par acco
	Whitefiles SPECIFIC DIRECTIONS: Make applied	1% gts. per acre cations when insect
		ations when insect 11/3 to 23/4 qts. per acre broadcast or 1/4 to 1 qt. per acre on a 16" band over the row (48" row
	SPECIFIC DIRECTIONS: Make applie activity or feeding is noticed. Banded cucumber beetles (larvae) - (Aids in control) (South Central	cations when insect 1½ to 2% qts. per acre broadcast or ½ to 1 qt. per acre on a 16" band over the row (48" row spacing) re soil to a depth of
treated fields. D	SPECIFIC DIRECTIONS: Make applie activity or feeding is noticed. Banded cucumber beetles (larvae) - (Aids in control) (South Central states and Puerto Rico Only) SPECIFIC DIRECTIONS: Work into th approximately 3 inches. Treatment shi prior to plant set. ed cull Potatoes to livestock or allow iiv to not make more than 3 applications pr	cations when insect 11/2 to 23/2 qts. per acre broadcast or 1/2 to 1 qt. per acre on a 16" band over the row (48" row spacing) re soil to a depth of ould be made just estock to graze in er year. Do not exceed
treated fields. D	SPECIFIC DIRECTIONS: Make applied activity or feeding is noticed. Banded cucumber beetles (larvae) - (Aids in control) (South Central states and Puerto Rico Only) SPECIFIC DIRECTIONS: Work into the approximately 3 inches. Treatment she prior to plant set. ed cull Potatoes to livestock or allow live to not make more than 3 applications pr libs. of active ingredient (i.e., 4 qts.) pe	cations when insect 11/2 to 23/2 qts. per acre broadcast or 1/2 to 1 qt. per acre on a 16" band over the row (48" row spacing) re soil to a depth of ould be made just estock to graze in er year. Do not exceed
treated fields. D a maximum of 3 Sweet potatoes	SPECIFIC DIRECTIONS: Make applied activity or feeding is noticed. Banded cucumber beetles (larvae) - (Aids in control) (South Central states and Puerto Rico Only) SPECIFIC DIRECTIONS: Work into the approximately 3 inches. Treatment shu prior to plant set. ed cull Potatoes to livestock or allow live o not make more than 3 applications pu libs. of active ingredient (i.e., 4 qts.) pe Sweet potato flea beetles, Sweet	cations when insect 11/3 to 23/4 qts. per acre broadcast or 1/2 to 1 qt. per acre on a 16" band over the row (48" row spacing) ne soil to a depth of puld be made just estock to graze in er year. Do not exceed r acre per year. 3/4 qt. per acre cations when insects a beatle control, begin or as soon as Flea evil control, apply in a. Applications may be J/or in the field.

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Сгор	Pests	Rate of Application
obacco (5) Except CA)	Aphids (including Green peach aphids, Tobacco aphids), Budworms, Cabbage bopers, Flea beetles, Hornworms	Seed Bed: ¾ qt. per 100 gals.
	SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed. Apply appr of finished spray per 100 sq. yds.	
	Green June bugs (larvae)	Plant Bed: % pt. per 100 gals.
	SPECIFIC DIRECTIONS: Make applicati appear or feeding is noticed. Drench at a sq. yd.	
	Aphids (including Green peach aphids, Tobacco aphids), Budworms, Cabbage loopers, Flea beetles, Green June bugs (larvae), Hornworms	Field: 35 to 135 qts. per acre
	SPECIFIC DIRECTIONS: Make applicati activity or feeding is noticed.	ons when insect
	Stink bugs	Field: 3/3 qt. per 100 gals.
	SPECIFIC DRECTIONS: Make applicati activity or feeding is noticed.	ions when insect
	ke more than 6 applications per year. Do s. of active ingredient (i.e., 4 qts.) per acre	
Tomatoes (2) Field and Greenhouse) Except CA)	Aphids, Bister beetles, Colorado potato beetles, Flea beetles, Tomato horrworms	34 to 115 qts. per acre
	SPECIFIC DIRECTIONS: Make applications when insects appear or feeding is noticed.	
	Cabbage loopers, Stink bugs	1 to 1½ qts. per acre
	SPECIFIC DIRECTIONS: Make applicat appear or feeding is noticed.	ions when insects
	Tomato fruitworms, Tomato russet mites, Whitefiles, Yellowstriped armyworms	11% qts. per acre
	SPECIFIC DIRECTIONS: Make applicat appear or feeding is noticed.	ions when insects
	Writefiles	Use 35 qt. per 100 gals. of water. Use 100 to 200 gals. of spray per acre.
	SPECIFIC DRECTIONS: Make applicat appear or feeding is noticed. Higher spr be necessary for thorough coverage whe populations exist.	ay volumes may an high Whitefly
	ake more than 6 applications per year. Do s. of active ingredient (i.e., 4 qts.) per acre	
Tomatoes (2) (Field and Greenhouse)	Aphids, Bister beetles, Colorado potato beetles, Fiea beetles, Tomato horriworms, Webworms	⅔ to 1½ qts. per acre
(CA Only)	SPECIFIC DIRECTIONS: Make applicat appear or feeding is noticed.	tions when insects
	Cabbage loopers, Stink bugs	1 to 1½ qts. per acre
	SPECIFIC DIRECTIONS: Make applical appear or feeding is noticed.	tions when insects
	Tomato fuitworms, Tomato russet mites, Whitefles, Yellowstriped armyworms	11% qts. per acre
	SPECIFIC DIRECTIONS: Make applications when insects appear or feeding is noticed.	
	Whiteflies	Use 3⁄2 qt. per 100 gals. of water. Use 100 to 200 gals. of spray per acre.
	SPECIFIC DIRECTIONS: Make applical appear or feeding is noticed. Higher spi be necessary for thorough coverage who	ray volumes may

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Note: Do not make more than 6 applications per year. Do not exceed a maximum of 3 lbs. of active ingredient (i.e., 4 ots.) per acre per year.

Crop	Pests	Rate of Application
Walnuts (Except CA)	Walnut aphids	2 to 2% qts. per acre. Apply in a minimum of 100 gals. of water per acre.
	SPECIFIC DIRECTIONS: Make applications when insects appear or feeding is noticed.	

Note: Do not apply after husk split. Do not graze livestock on orchard crops or grasses in treated areas. Do not make more than 2 applications per year. Do not exceed a maximum of 3 lbs. of active ingredient (i.e., 4 qts.) per acre per year.

COMMERCIALLY GROWN ORNAMENTALS GROWN OUTDOORS ONLY

Ornamental Trees and Shrubs

	Pests	Rate of Application	
Dogwood, Lilac	Dogwood borers, Lilac	% to 1% qts. per	
Except CA)	borers	100 gals. (1% to	
		2% tsps. per gal.)	
	SPECIFIC DIRECTIONS: Apply in early June and repeat in 10 to 14 days. Drench all bark areas down to the ground level.		
after use in measuring	uch as teaspoons must not be u pesticides. Do not exceed a ma 4 qts.) per acte per year.		
Douglas fir (Grown	Aphids, Cooley spruce gall	34 qt. per 100 gals.	
for Omamentais,	adelgids, Douglas-fir needle	(1% tsps. per gal.)	
Nursery Stock or	midges		
Christmas Trees) Pacific Northwest	SPECIFIC DIRECTIONS: Make	e applications when	
Only)	insects appear or feeding is noticed. For control of		
(Including CA)	Gall adelgids, apply when white cottony turts appear. For control of Needle midges, apply in late April or		
.	early May just before buds open.		
Note: Food utensils a	uch as teaspoons must not be u		
after use in measuring	pesticides. Do not exceed a ma 4 qts.) per acre per year.		
Pines	Zimmerman pine moths	1 qt. per 100 gals.	
Austrian, Jack, Red,		(2 tsps. per gal.)	
Scotch, White)	SPECIFIC DIRECTIONS: App		
(Except CA)	again, if necessary, in late Fall. Thoroughly wet bark		
	and main stem, especially whe istem.	ne branches join main	
Shade trees (Except Birch), Shrubs (Including CA)	Aphids SPECIFIC DIRECTIONS: Mak	1/3 qt. per 100 gais. (1/3 tsps. per gal.)	
	insects appear or feeding is n	oticed.	
after use in measuring	Insects appear or feeding is nucleas teaspoons must not be upesticides. Do not exceed a m	sed for food purposes	
after use in measuring active ingredient (i.e., Spruce (New England	insects appear or feeding is n uch as teaspoons must not be u	oticed. sed for food purposes	
after use in measuring active ingredient (i.e., Spruce	(insects appear or feeding is n uch as teaspoons must not be u pesticides. Do not exceed a m 4 qts.) per acre per year.	bliced. and for food purposes aximum of 3 lbs. of 34 qt. per 100 gals. (11/3 lsps. per gal.) ty in late April or early	
after use in measuring active ingredient (i.e., Spruce (New England Area Only) Note: Food utensils s after use in measuring	Insects appear or feeding is n uch as teaspoons must not be u pesticides. Do not exceed a m 4 qts.) per acre per year. Spruce gall aphids SPECIFIC DIRECTIONS: App May when Aphids are present	bticed. and for food purposes aximum of 3 lbs. of % qt. per 100 gals. (1% tsps. per gal.) ty in late April or early but before galls are sed for food purposes	
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STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage and disposal. PESTICIDE STORAGE: Do not store in or around the home. Do not store below 20°F (-7°C). Do not use or store near heat, open flame or hot surfaces. Keep out of reach of children and animais. Store in original containers only. Store in cool, dry place and avoid excess heat. Carefully open containers. After partial use, replace lids and close tightly. Do not put concentrate or diluted material into food or drink containers. Do not contaminate other pesticides, fertilizers, water, food or feed by storage and disposal. In case of spill, avoid contact, isolate area and keep out animals and unprotected persons. Confine spills. To confine spill: If liquid, dike surrounding area or absorb with sand, cat litter or commercial clay. If dry material, cover to prevent dispersal. Place damaged package in a holding container. Identify contents. PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate 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 by other procedures approved by State and Local authorities. Do not cut or weld metal containers. Do not reuse empty container.

Returnable/Refillable Sealed Containers: Do not rinse container. Do not empty remaining formulated product. Do not break seals. Return intact to point of purchase.

WARRANTY-CONDITIONS OF SALE

OUR RECOMMENDATIONS FOR USE of this product are based upon tests believed reliable. Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the Seller. Buyer assumes all risks of use, storage and handling of this material not in strict accordance with directions given herewith.

in no case shall the Manufacturer or the Seller be liable for consequential, special or indirect damages resulting from the use or handling of this product when such use and/or handling is not in strict accordance with the directions given herewith. The foregoing is a condition of sale by the Seller and is accepted as such by the Buyer.



CALIFORNIA SUPPLEMENTAL LABEL

Procedures for reducing risks of contamination of aquatic ecosystems

FOR CROP USES LISTED ON THE PRODUCT LABEL

ENDOSULFAN 3EC may be a source of contamination in aquatic ecosystems as a result of runoff from agricultural land due to discharge of irrigation water or during periods of heavy rainfall. To minimize the chance of aquatic impact, the following conditions must be met to allow application of this product:

DIRECTIONS FOR USE IN CA (General) IN ADDITION TO SPECIFIC INSTRUCTIONS UNDER "DIRECTIONS FOR USE" ON THE PRINCIPAL LABEL, THE FOLLOWING CONDITIONS MUST ALSO BE FOLLOWED FOR USE IN CALIFORNIA:

- 1. Do not apply this product to fields during irrigation or irrigate for 72 hours following an application.
- 2. Do not apply this product through any type of irrigation system.
- 3. Do not apply more than 1.5 pounds active ingredient per acre per application or more than 3 pounds active ingredient per acre per season, (Orchard crops and Strawberries exempted on rate per acre per application restriction.)
- 4. Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark.
- 5. Do not apply by ground or air within a distance of 300 feet to natural bodies of water including lakes, ponds, streams and estuaries.
- FOR DRIFT CONTROL
- 1. All application equipment should be properly maintained and calibrated using appropriate carriers
- 2. Do not make aerial or ground-applications during temperature inversions.
- 3. Make aerial or ground applications when the wind velocity favors on-target product deposition (approximately 3 to 10 mph). Do not apply when wind velocity exceeds 10 mph. Do not discharge at a height of more than 10 feet above the crop or target.
- 4. For aerial applications, a positive shutoff system shall be in place to control flow of liquid to spray nozzles as follows: Each individual nozzle shall be equipped with a check valve and the flow controlled by a suckback device or a boom pressure release device; or each nozzle shall be equipped with a positive action valve.
- 5. For aerial applications, the spray boom must be mounted on the aircraft so as to minimize drift caused by wing tip or rotor vortices. The working boom length must not exceed 75% of the wingspan or rotor diameter.

- 6. Aircraft boom pressure shall not exceed 40 pounds per square inch.
- 7. Aircraft nozzles shall be equipped with orifices directed backward, parallel to the horizontal axis of the aircraft in flight.

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- 8. Aircraft nozzles shall not be equipped with any device or mechanism which would cause a sheet, cone, fan or similar type dispersion of the discharged material, except as otherwise provided.
- 9. Fixed-wing aircraft and helicopters operating in excess of 60 mph shall be equipped with jet nozzles having an orifice not less than d inch in diameter (D-4 or larger).
- 10. Helicopters operating at 60 mph or less shall be equipped with nozzles having an orifice not less than d inch in diameter. A number 46 or equivalent whiriplate may be used.
- 11. For ground applications, equipment other than handguns shall be equipped with nozzles having an orifice not less than d inch in diameter or larger. Boom nozzles shall be operated at a boom pressure not to exceed 30 pounds per square inch.

ACCEPTABLE SITES FOR APPLICATION OF THIS PRODUCT

- Fields with no drains, having containment through berms (able to hold irrigation water and normal rainwater), levees and non-draining circulation systems.
- 2. Fields with drains, but drainage flows to sump, farm pond, evaporation pond or recirculation system without drainage (uncontrollable overflow acceptable, e.g., 10 or 100 year flood). Only grower maintained recirculation systems without drainage are acceptable.
- 3. Fields with surface drains that naturally flow onto pastureland or fallow fields that have no channeled drainage and are at least 300 feet long.

UNACCEPTABLE SITES FOR APPLICATION OF THIS PRODUCT

- 1. Fields draining directly into surface waters such as streams, rivers, lakes, ponds, marshes, bays, estuaries or the ocean.
- 2. Fields draining into surface drainage ditches or canals that flow directly into surface waters such as streams, rivers, lakes, ponds, marshes, bays, estuaries or the ocean.
- 3. Any and all fields with surface drainage patterns in the Moss Landing Drainage System having main arteries that drain into the Elkhorn Slough (Northern portion of Monterey County).
- 4. Any and all fields with drainage patterns in the San Diego Creek Drainage System having main arteries that drain into Newport Bay.
- All applicable directions, restrictions and precautions on the EPA registered label are to be followed.

This label must be in the possession of the user at the time of pesticide application.