SUBLABEL A: AGRICULTURAL USE LABEL



GROUP 1B INSECTICIDE

Malathion 5EC

Insecticide / Miticide

ACTIVE INGREDIENT:

Malathion	57.0%
OTHER INGREDIENTS:	43.0%
TOTAL:	100.0%
This product contains 5 pounds of Malathion per gallon	

This product contains 5 pounds of Malathion per gallon. Contains Petroleum distillate.

WARNING / AVISO

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

EPA Reg. No. 19713-217 EPA Est. No. 19713-GA-1 Net Content: 2.5 Gals. (9.46 L)

FIRST AID

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.

IF SWALLOWED:

- Immediately call a poison control center or doctor for treatment advice.
- Do not induce vomiting unless told to by a poison control center or doctor.
- Do not give any liquid to the person.
- Do not give anything by mouth to an unconscious person.

IF ON SKIN OR CLOTHING:

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15 to 20 minutes.
- 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. You may also call CHEMTREC at 800-424-9300 for emergency.

NOTE TO PHYSICIAN: This product is a cholinesterase inhibitor. Atropine is antidotal. 2-PAM may be effective as an adjunct to atropine. Malathion is an Organophosphate. Contains Petroleum distillate. May pose an aspiration pneumonia hazard.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING: Causes substantial but temporary eye injury. Harmful if swallowed. Harmful if absorbed through skin. Do not get in eyes or on clothing. Avoid contact with skin. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

For All Formulations and Use Patterns – Mixers, loaders, applicators, flaggers and other handlers must wear: Long-sleeved shirt and long pants, chemical-resistant gloves made of barrier laminate or viton ≥ 14 mils (pilots must wear chemical-resistant gloves only when entering or exiting the aircraft), shoes plus socks and protective eyewear such as safety glasses, face shield or goggles.

(Continued)

PERSONAL PROTECTIVE EQUIPMENT (PPE) (Cont.)

For All Dip Applications – Mixers, loaders, and applicators must wear: Long-sleeved shirt, long pants, shoes and socks, chemical-resistant gloves made of barrier laminate or viton ≥ 14 mils, chemical-resistant apron and protective eyewear such as safety glasses, face shield or goggles.

For All Airblast Applications – Applicators must wear: Long-sleeved shirt and long pants, shoes plus socks, chemical-resistant gloves made of barrier laminate or viton ≥ 14 mils (pilots must wear chemical-resistant gloves only when entering or exiting the aircraft), chemical-resistant apron and protective eyewear (goggles, safety glasses or face shield).

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 exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS

Users should: 1) Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. 2) Remove clothing/PPE 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.

ENGINEERING CONTROLS

Pilots must use an enclosed cockpit in a manner that is consistent with the WPS for Agricultural Pesticides [40CFR170.240(d)(6)]. Pilots must wear the PPE required on this labeling for applicators.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to aquatic organisms, including fish and invertebrates. This product may contaminate water through drift of spray in wind. This product has a high potential for runoff after application. Use care when applying in or to an area which is adjacent to any body of water, and do not apply when weather conditions favor drift from target area. Poorly draining soils and soils with shallow water tables are more prone to produce runoff that contains this product. A level, well maintained vegetative buffer strip between areas to which this product is applied and surface water features such as ponds, streams and springs will reduce the potential for contamination of water from rainfall runoff. Runoff of this product will be reduced by avoiding applications when rainfall is forecasted to occur within 48 hours.



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Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater or rinsate. This pesticide is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively foraging the treatment area.

(For packaging in 5 gals. or more): 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 Systems (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

Combustible: Do not use 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 through any type of irrigation system. 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, 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. The REI for each crop is listed in the directions for use associated with each crop

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, chemical-resistant gloves made of barrier laminate or viton \geq 14 mils, and shoes plus socks.

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard (WPS) for Agricultural Pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, or nurseries.

Do not enter or allow others to enter until sprays have dried.

RESISTANCE MANAGEMENT

GROUP 1B INSECTICIDE

MALATHION 5EC contains a Group 1B insecticide or acaricide. Insect/ mite biotypes with acquired resistance to Group 1B may eventually dominate the insect/mite population if Group 1B insecticides or acaricides are used repeatedly in the same field or in successive years as the primary method of control for targeted species. This may result in partial or total loss of control of those species by this product or other Group 1B insecticides or acaricides.

To delay insecticide or acaricide resistance, consider:

- Avoiding the consecutive use of this product or other Group 1B insecticides/acaricides that have similar target site of action on the same insect/mite species.
- Using tank-mixtures or pre-mixes with insecticides/acaricides from a different target site action Group as long as the involved products are all registered for the same use and have different sites of action.
- Basing insecticide/acaricide use on a comprehensive IPM program.
- Monitoring treated insect/mite populations for loss of field efficacy.
- Contact your Local extension specialist, certified crop advisors, and/ or manufacturer for insecticide/acaricide resistance management and/or IPM recommendations for specific site and resistant pest problems.

PRECAUTIONS AND RESTRICTIONS

Do not allow spray to contact auto vehicles as paint finish could be permanently damaged. If vehicles come into contact with spray, wash immediately.

This product is not for use against Mosquitoes in the State of New York

SPRAY DRIFT REQUIREMENTS

Observe the following requirements when spraying in the vicinity of aquatic areas such as, but not limited to lakes, reservoirs, rivers, permanent streams, marshes or natural ponds, estuaries and commercial fish ponds.

Droplet Size

Use the largest droplet size consistent with acceptable efficacy. Formation of very small droplets may be minimized by appropriate nozzle selection, by orienting nozzles away from the air stream as much as possible and by avoiding excessive spray boom pressure. For groundboom and aerial applications, use only medium or coarser spray nozzles according to ASAE (S572) definition for standard nozzles, or a Volume Mean Diameter (VMD) of 300 microns or greater for spinning atomizer nozzles. In conditions of low humidity and high temperatures, applicators should use a coarser droplet size.

Wind Direction and Speed

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 15 mph. Avoid applications when wind gusts approach 15 mph. For all non-aerial applications, wind speed must be measured adjacent to the application site on the upwind side, immediately prior to application.

Temperature Inversion

Do not make aerial or ground applications into areas of temperature inversions. Inversions are characterized by stable air and increasing temperatures with increasing distance above the ground. Mist or fog may indicate the presence of an inversion in humid areas. Where permissible by local regulations, the applicator may detect the presence of an inversion by producing smoke and observing a smoke layer near the ground surface. In conditions of low humidity and high temperatures, applicators should use a coarser droplet size.

Additional Requirements for Ground Applications

For groundboom applications, apply with nozzle height no more than 4 feet above the ground or crop canopy. For airblast applications, turn off outward pointing nozzles at row ends and when spraying the outer two rows. To minimize spray loss over the top in orchard applications, spray must be directed into the canopy.

Additional Requirements for Aerial Applications

For aerial applications, the spray boom should be mounted on the aircraft as to minimize drift caused by wingtip or rotor vortices. The minimum practical boom length should be used and must not exceed 75% of wing span or 90% rotor diameter. Aerial applicators must consider flight speed and nozzle orientation in determining droplet size. When applications are made with a cross-wind, the swath will be displaced downwind. The applicator must compensate for this displacement at the downwind edge of the application area by adjusting the path of the aircraft upwind. Spray should be released at the lowest height consistent with pest control and flight safety. Applications more than 10 feet above the crop canopy should be avoided.

Apply only when weather conditions are favorable. Wind and rising air currents may cause undesirable spray drift and reduce insect control. Mist blowers and boom sprayers utilizing a controlled air flow to facilitate particle size and spray deposition may be used at a vehicle speed of 4 to 10 mph.

Mist blowers with a pump capable of producing 40 psi and blower speeds of 2,600 rpm are satisfactory. Use flat fan nozzles, 8001 to 8002, placed 30° into air blast, or rotary atomizers placed into the air blast that produce an efficient spray particle with a mass median diameter of 30 to 100 microns. Other similar application equipment which has demonstrated the capability to deliver even distribution of the labeled rate over the desired area may be used.

Boom sprayers with a filtered rotary air compressor, either PTO or gas engine driven or an air pump capable of producing at least 12 psi are satisfactory. Use air pressure on chemical tanks and an accurate metering valve to assure a calibrated flow of the pesticide. Air should be regulated with a relief valve and gauge for proper air and liquid mixture. Pneumatic-type spray nozzles, as suggested by equipment manufacturer, should be used for spray particles with mass median diameter of 30 to 100 microns.

Buffer Zones for Aerial Application

When making a non-ULV application with aerial application equipment, a minimum buffer zone of 25 feet must be maintained along any water body.

APPLICATION THROUGH IRRIGATION SYSTEMS (CHEMIGATION)

Apply this product only through sprinkler, including center pivot, lateral move, end tow, side (wheel) roll, traveler, big gun, solid set, hand move or drip 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 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 its 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 specified 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 non-injurious 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 stage 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 specified 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

Drexel Chemical Company 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 electing to make such a connection.

Public water systems 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 a 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 the 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 flow 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

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 shut down.

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

Sprinkler Chemigation

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, quick-closing 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 fitted with a system interlock.

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

Drip Chemigation

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, quick-closing 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 fitted with a system interlock.

MIXING PROCEDURES

Fill the spray tank at least three-fourths full with water before this product is added. Mechanical agitation or recirculation through the pump bypass to the tank is usually sufficient for maintaining a good dispersion. Rinse empty container with water and drain into spray tank. Repeat two more times.

PHI = Pre-Harvest Interval REI = Restricted Entry Interval

AGRICULTURAL USES

Apply this product using a minimum of 10 gallons of water per acre by ground equipment or using minimum of 2 gallons of water per acre by air equipment unless otherwise specified. Best results are obtained with uniform coverage. Use higher rate when insect pressure is heavy.

VEGETABLES

Vegetable Crop	Pest Controlled	Rate Per Acre	PHI (Days)
Asparagus (REI = 12 hrs.)	Asparagus aphids, Asparagus beetles	2 pts.	1
	Thrips	1.5 to 2 pts.	

USE RESTRICTIONS: The maximum application rate is 1.25 lbs. a.i. (2 pts. of this product) per acre; Maximum number of applications per year is 2; Minimum retreatment interval is 7 days.

Garden including Tops) (REI = 12 hrs.) USE RESTRICTIONS: The maximum applications per year is 3; the minimum retreatm days. DO NOT apply to Sugarbeets. Broccoli, Chinese loopers, Carrot weevils, Flea beetles, Imported cabbageworms WSE RESTRICTIONS: The maximum applications per year is 2; and the minimum retreatm days. DO NOT apply to Sugarbeets. Broccoli, Aphids, Cabbage loopers, Carrot weevils, Flea beetles, Imported cabbageworms WSE RESTRICTIONS: The maximum applications per year is 2; and the minimum retreatm days. Brussels sprouts Aphids, Cabbage loopers, Carrot weevils, Flea beetles, Imported cabbageworms WSE RESTRICTIONS: The maximum applications per year is 2; and the minimum retreatm days. Cabbage, Chinese loopers, Carrot weevils, Diamondback moth, Flea beetles, Imported cabbageworms WSE RESTRICTIONS: The maximum applications per year is 2; and the minimum retreatm days. Carrots (REI = 48 hrs.) WSE RESTRICTIONS: The maximum applications per year is 6; and the minimum retreatm days. Carrots (REI = 24 hrs.) WSE RESTRICTIONS: The maximum applications per year is 6; and the minimum retreatm days. Carrots (REI = 24 hrs.) WSE RESTRICTIONS: The maximum applications per year is 2; and the minimum retreatm days. Carrots (REI = 24 hrs.) WSE RESTRICTIONS: The maximum applications per year is 2; and the minimum retreatm days. Carrots (REI = 24 hrs.) USE RESTRICTIONS: The maximum applications per year is 2; and the minimum retreatm days. Carrots (REI = 48 hrs.) Carrots (REI = 48 hrs.) Aphids, Cabbage loopers, Carrot weevils, Diamondback moth, Flea beetles, Imported cabbageworms, webworms USE RESTRICTIONS: The maximum applications per year is 2; and the minimum retreatm days. Cauliflower loopers, Carrot weevils, Diamondback moth, Flea beetles, Imported cabbageworms, Webworms USE RESTRICTIONS: The maximum applications per year is 2; and the minimum retreatm days. Carrots loopers, Carrot weevils, Diamondback moth, Flea beetles, Imported cabbageworms, Webworms USE RESTRICTIONS: The maximum app	be used	
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beetles, Leafhoppers,	.5 to	1
	8 pts.	
Pickleworms, Spider		
mites, Squash vine		
borers, Thrips		
USE RESTRICTIONS: The maximum application		1 75 lhs
a.i. (2.8 pts. of this product) per acre; the maximum	rate is	
applications per year is 2; and the minimum retres		

(Cont.)			
Vegetable Crop	Pest Controlled	Rate Per Acre	PHI (Days)
Chayote roots (REI = 24 hrs.)	Aphids, Cutworms, Darkling ground beetles, Leafhoppers, Pickleworms, Spider mites, Squash vine borers, Thrips	1.5 to 2.5 pts.	1
a.i. (2.5 pts. of	ONS: The maximum applichis product) per acre; the year is 2; and the minimum	maximum nu	ımber of
Celery (REI = 24 hrs.)	Aphids, Spider mites	2.4 pts.	7
a.i. (2.4 pts. of t	ONS: The maximum appl this product) per acre; the year is 2; and the minimum	maximum nu	ımber of
Collards (REI = 12 hrs.)	Aphids, Harlequin cabbage bug, Leafhoppers, Leafminers, Smaller cabbage looper	1.5 pts.	7
pts. of this produc	ONS: The maximum applica ct) per acre; the maximum the minimum retreatment i	number of app	lications
Cucumbers (REI = 24 hrs.)	Aphids, Cucumber beetles, Cutworms, Darkling ground beetles, Leafhoppers, Leafminers, Pickleworms, Spider mites, Squash vine borers, Thrips	1.5 to 2.8 pts.	1
a.i. (2.8 pts. of	ONS: The maximum applichis product) per acre; the year is 2; and the minimum	maximum nu	ımber of
Dandelions (REI = 24 hrs.)	Aphids	1.5 to 2 pts.	7
USE RESTRICT lbs. a.i. (2 pts. of	TIONS: The maximum apf this product) per acre; the year is 2; and the minimum	e maximum nı	umber of
Eggplant (REI = 12 hrs.)	Aphids, Lace bugs, Spider mites	1.5 to 2.5 pts.	3
a.i. (2.5 pts. of	ONS: The maximum applichis product) per acre; the year is 4; and the minimum	maximum nu	ımber of
Endive (Escarole) (REI = 24 hrs.)	Aphids, Spider mites	1.5 to 2 pts.	7
lbs. a.i. (2 pts. of	IONS: The maximum ap f this product) per acre; the rear is 2; and the minimum	e maximum nu	umber of
Garlic, Shallots (REI = 24 hrs.)	Aphids, Thrips	1.5 to 2.5 pts.	3
lbs. a.i. (2.5 pts. of applications pe	TONS: The maximum ap of this product) per acre; er year is 3 for Garlic and nent interval is 7 days.	the maximum	number
Horseradish (REI = 24 hrs.)	Aphids, Diamondback moth, Flea beetles, Leafhoppers	1.5 to 2 pts.	7

USE RESTRICTIONS: The maximum application rate is 1.25 lbs. a.i. (2 pts. of this product) per acre; the maximum number of applications per year is 3; and the minimum retreatment interval is 7 days.

	Cont.)			(Cont.)			
Vegetable Crop	Pest Controlled	Rate Per Acre	PHI (Days)	Vegetable Crop	Pest Controlled	Rate Per Acre	PHI (Days
Kale (REI = 12 hrs.)	Aphids, Cabbage loopers, Imported cabbageworms	1 to 1.6 pts.	7	Parsley (REI = 7 days)	Aphids, Cabbage loopers, Carrot weevils, Diamondback moth, Flea beetles, Imported	1.5 to 2.4 pts.	7
HSE DESTRICT	Diamondback moth, Webworms	1.6 pts.	. (4.0		cabbageworms, Webworm		
	IONS: The maximum applicate per acre; the maximum			USE RESTRICT	TIONS: The maximum app	□ lication rate is	1.5 lb
	d the minimum retreatment				this product) per acre; the		
Kohlrabi	Aphids, Cabbage	1 to 2 pts.	7		year is 2; and the minimum	n retreatment i	nterval
(REI = 24 hrs.)	loopers, Carrot weevils,			7 days.	I	1	_
	Diamondback moth, Flea beetles, Imported cabbageworms, Webworms			Parsnips (REI = 24 hrs.)	Aphids, Cabbage loopers, Carrot weevils, Diamondback moth, Flea beetles, Imported	1.5 to 2 pts.	7
USE RESTRIC	TIONS: The maximum ap	plication rate	is 1.25		cabbageworms,		
lbs. a.i. (2 pts. o	of this product) per acre; th	e maximum n	umber of		Webworm		<u> </u>
	year is 2; and the minimum	retreatment in	nterval is		FIONS: The maximum ap of this product) per acre; th		
7 days.	1				year is 3; and the minimum		
Leek (REI = 24 hrs.)	Aphids, Onion maggots, Thrips	1.5 to 2.5 pts.	3	7 days.	y can 10 0, and and minimum		
USE RESTRICT	TIONS: The maximum applithis product) per acre; the	cation rate is		Peas (Dry, Succulent)	Aphids, Grasshoppers, Pea weevils	1.6 pts.	3
	year is 2; and the minimum			(REI = 12 hrs.)	Leafhoppers	1.25 to 1.6 pts.	
Lettuce	Aphids, Leafhoppers	2 to 3 pts.	14	USE RESTRICT	IONS: The maximum applic	ation rate is 1 lb	o. a.i. (
(Head, Leaf)	Cabbage loopers,	2.5 to 3 pts.	''	pts. of this produ	ict) per acre; the maximum	number of app	olicatio
(REI = 24 hrs.)	Spider mites	o to o pto.			d the minimum retreatment	1	-
USE RESTRIC	TIONS: The maximum ap	plication rate	is 1.88	Peppermint,	Aphids, Caterpillars, Flea	1.5 pts.	7
	of this product) per acre; th			Spearmint (REI = 12 hrs.)	beetles, Leafhoppers, Spider mites		
	year is 2; and the minimum	retreatment int	erval is 5	,	TIONS: The maximum app	lication rate in	0.04
days for Leaf and	d 6 days for Head lettuce.				this product) per acre; the		
	Mites, Phorid flies, Sciarid flies	2.7 pts./Ac. or 1 fl. oz.	1	applications per	year is 3; and the minimum		
	1 '	or 1 fl. oz. per 1,000	1			n retreatment i	
	Sciarid flies	or 1 fl. oz. per 1,000 sq. ft. of bed		applications per 7 days.	year is 3; and the minimum		nterval
	1 '	or 1 fl. oz. per 1,000 sq. ft. of bed S: Make	thorough	applications per 7 days. Peppers (REI = 12 hrs.)	year is 3; and the minimum	1 to 2.5 pts. 2.5 pts.	nterva
	Sciarid flies SPECIFIC DIRECTION applications as soon as Repeat application as	or 1 fl. oz. per 1,000 sq. ft. of bed S: Make possible after necessary at	thorough picking.	applications per 7 days. Peppers (REI = 12 hrs.) USE RESTRICT a.i. (2.5 pts. of	Aphids Pepper maggots TONS: The maximum appl this product) per acre; the	1 to 2.5 pts. 2.5 pts. ication rate is e maximum no	3 1.56 ll
Mushrooms (REI = 12 hrs.)	SCIARID FILES SPECIFIC DIRECTION applications as soon as Repeat application as intervals for a maximum of	or 1 fl. oz. per 1,000 sq. ft. of bed S: Make possible after necessary at f 4 applications	thorough picking. 3 day s.	applications per 7 days. Peppers (REI = 12 hrs.) USE RESTRICT a.i. (2.5 pts. of applications per	Aphids Pepper maggots TONS: The maximum appl	1 to 2.5 pts. 2.5 pts. ication rate is e maximum no	3 1.56 II
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applications per year is 2; and the minimum retreatment interval is 7 days.

(Continued)

VEGETABLES (Cont.)	I	
Vegetable Crop	Pest Controlled	Rate Per Acre	PHI (Days)
Salsify (REI = 24 hrs.)	Aphids, Cabbage loopers, Carrot weevils, Flea beetles, Imported cabbageworms, Leafhoppers, Spider mites, Thrips	1 to 2 pts.	7
lbs. a.i. (2 pts. o	FIONS: The maximum ap f this product) per acre; the year is 3; and the minimum	e maximum nı	umber of
Spinach (REI = 12 hrs.)	Aphids, Leafhoppers	1.6 pts.	7
USE RESTRICTI pts. of this produ	ONS: The maximum applica ct) per acre; the maximum the minimum retreatment i	number of app interval is 7 da	lications
Squasii (Summer) (REI = 24 hrs.)	Aphids, Cucumber beetles, Cutworms, Darkling ground beetles, Leafhoppers, Leafminers, Pickleworms, Spider mites, Squash vine borer, Thrips	2 to 2.8 pts.	ı
	Tillips		
	IONS: The maximum appli		
a.i. (2.8 pts. of	<u> </u>	maximum nu	ımber of
a.i. (2.8 pts. of applications per	IONS: The maximum applithis product) per acre; the	maximum nu	ımber of
a.i. (2.8 pts. of applications per y 7 days. Squash (Winter) (REI = 12 hrs.) USE RESTRICTI pts. of this produ	IONS: The maximum applithis product) per acre; the year is 3; and the minimum Aphids, Cucumber beetles, Leafminers, Pickleworms, Spider	maximum nu retreatment in 1.6 pts. 1.6 pts. ation rate is 1 lb number of app	Imber of hterval is 1 . a.i. (1.6 olications
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applications per year is 3; minimum retreatment interval is 5 days

USE RESTRICTIONS: *The REI is 12 hours if applied at the

maximum rate of 1 lb. a.i. (1.6 pts. of this product) per acre. **The REI is increased to 24 hours if applied at the maximum rate of 1.25 lbs. a.i. (2 pts. of this product) per acre. The maximum number of applications per year is 5 and the minimum retreatment interval is

3

(Continued)

1.6 pts.*

(2 pts.)**

for Turnip greens and 7 days for Turnip roots.

Aphids

Watercress

3 days.

REI = 12 hrs.*

(REI = 24 hrs.)**

(Cont.)				
Vegetable Crop	Pest Controlled	Rate Per Acre	PHI (Days)	
Yam (REI = 24 hrs.)	Leafhoppers	1.5 to 2.5 pts.	0	

USE RESTRICTIONS: The maximum application rate is 1.56 lbs. a.i. (2.5 pts. of this product) per acre; the maximum number of applications per year is 2; and the minimum retreatment interval is 7 days.

FRUIT AND NUT CROPS

Fruit and Nut	Pest Controlled	Rate Per	PHI
Crops		Acre	(Days)
Apricots (REI = 12 hrs.)	Aphids, Codling moths, European fruit lecaniums, Orange tortrix, Soft brown scales, Terrapin scales	2 pts.	6

USE RESTRICTIONS: The maximum application rate is 1.5 lbs. a.i. (2.4 pts. of this product) per acre; the maximum number of applications per year is 2; and the minimum retreatment interval is 7 days.

Avocado	Greenhouse thrips,	7.5 pts.	7
(REI = 48 hrs.)	Latania scales,		
	Omnivorous loopers,		
	Orange tortrix,		
	Soft brown scales		

USE RESTRICTIONS: The maximum application rate is 4.7 lbs. a.i. (7.5 pts. of this product) per acre; the maximum number of applications per year is 2; and the minimum retreatment interval is 30 days.

Blackberries, Boysenberries, Dewberries, Gooseberries, Loganberries, Raspberries	Aphids, Japanese beetles, Leafhoppers, Mites, Rose scale chafers, Thrips	3 pts.	1
(REI = 12 hrs.)			

USE RESTRICTIONS: The maximum application rate is 2 lbs. a.i. (3.2 pts. of this product) per acre; the maximum number of applications per year is 3; and the minimum retreatment interval is 7 days.

Blueberries (REI = 12 hrs.)	Blueberry maggots	1 pt. per 100 gals. + 1.5 qts. Staley Sauce Bait No.7 (protein hydrolysate bait) or Nu-Lure®	1
	Blueberry maggots, Cherry fruit worms, Cranberry fruit worms	2 pts.	
	Japanese beetles	1.5 to 2 pts.	

USE RESTRICTIONS: The maximum application rate is 1.25 lbs. a.i. (2 pts. of this product) per acre; the maximum number of applications per year is 3; and the minimum retreatment interval is 5 days.

Cantaloupe	Aphids, Cucumber	1.6 pts.	1
(REI = 12 hrs.)	beetles, Leafhoppers,		
	Leafminers, Pickleworms,		
	Spider mites, Squash		
	vine borer		

USE RESTRICTIONS: The maximum application rate is 1 lb. a.i. (1.6 pts. of this product) per acre; the maximum number of applications per year is 2; and the minimum retreatment interval is 7 days.

FRUIT AND NUT	CROPS (Cont.)			(Cont.)			
Fruit and Nut Crops	Pest Controlled	Rate Per Acre	PHI (Days)	Fruit and Nut Crops	Pest Controlled	Rate Per Acre	PHI (Day:
Cherries (Sweet,	Black cherry aphids,	2.8 pts.	3	Grapes	Drosophila, European	3 pts.	3
Tart)	Cherry fruitflies,			(REI = 72 hrs.	fruit lecanium, Japanese		
REI = 12 hrs.)	Eyespotted bud moth,			for girdling and	beetles, Leafhoppers,		
	Fruittree leafrollers,			tying; 24 hrs.	Spider mites, Terrapin scale		
	Japanese beetles			for all other	Mealybugs	1.5 pts.	
	SPECIFIC DIRECTIONS:	Injury may	occur on	activities)	SPECIFIC DIRECTIONS:	For Europe	ean fr
	certain varieties of Sweet	cherries.			lecaniums - Make full of		
a.i. (2.8 pts. of t	ONS: The maximum applic his product) per acre; the year is 4; and the minimum	maximum nu	umber of		when newly hatched nympoines, usually shortly aftoccur on Grapes of Almer Ribier varieties when sp	er bloom. Inj ia, Cardinal, I orays contair	ury m talia a ning tl
Chestnuts	Mites	1.5 to 4 pts.	2		product are applied after c	lusters appea	r.
(REI = 24 hrs.)	SPECIFIC DIRECTIONS	: Apply whe	n Mites	USE RESTRICT	IONS: The maximum app	olication rate	is 1.
	appear in numbers and repnot treat after shucks split.	peat in 7 to 10	days. Do		this product) per acre; the year is 2; and the minimum		
	ONS: The maximum applica			Grape Vines	Grape phylloxera	3 pts. per	
	uct) per acre; the maximum the minimum retreatment in		ys.	(over-wintering		100 gals.	
Citrus	Black scales (Single and	2.4 pts.*	7	on nursery stocks)	SPECIFIC DIRECTIONS:		
(Grapefruits,	Off-brooded), California	(12 pts.)**		(REI = 24 hrs.)	from the roots and dip in s		•
Lemons, Limes,	red scales, Citricola			(NLI - 24 IIIS.)	Submerge the entire root		minute
Oranges,	scales, Florida purple				Keep the solution agitated		
Tangelos,	scales, Florida red scales,				IONS: The maximum app		
Tangerines)	Purple scales, Soft brown				this product) per acre; the		
(CA Only)	scales, Yellow scales			'''	ear is 2; and the minimum	retreatment in	nterva
REI = 12 hrs.*	SPECIFIC DIRECTIONS:	Do not app	oly when	14 days.			
(REI = 72 hrs.)**	trees are in bloom.			Guava	Drosophila	1.5 to 2 pts.	2
	Citrus red mites, Thrips	2.4 pts*	7	(REI = 12 hrs.)	SPECIFIC DIRECTIONS	: Apply this	prod
	Citius red filites, filips	2.4 μισ	, , , , , , , , , , , , , , , , , , ,				
	Ollius rea filites, filiips	(12 pts.)**	,		with 1 lb. of partially hydro		rotein
maximum rate of the maximum nu retreatment interv	IONS: *The REI is 12 ho 1.5 lbs. a.i. (2.4 pts. of t imber of applications per val is 30 days. **However, t	(12 pts.)** ours if applied his product) pyear is 3 at in he REI is incr	d at the per acre; minimum eased to	lbs. a.i. (2 pts. of applications per y		te. olication rate maximum nu	is 1. umber
maximum rate of the maximum nu retreatment interv 72 hours if applied product) per acre; Citrus (Grapefruits,	IONS: *The REI is 12 ho 1.5 lbs. a.i. (2.4 pts. of t mber of applications per	(12 pts.)** purs if applied his product) pyear is 3 at in the REI is increase.	d at the per acre; minimum eased to	lbs. a.i. (2 pts. of	with 1 lb. of partially hydro enzymatic yeast hydrolysa IONS: The maximum app this product) per acre; the	te. olication rate maximum nu	is 1.
maximum rate of the maximum nu retreatment interv 72 hours if applied product) per acre; Citrus (Grapefruits, Lemons, Limes, Oranges,	IONS: *The REI is 12 hor 1.5 lbs. a.i. (2.4 pts. of to 1.5 lbs. a.i. (2.4 pts. a.	(12 pts.)** burs if applie his product) p year is 3 at i he REI is incr blbs. a.i. (12 p ed per year. 2.4 pts.*	d at the per acre; minimum eased to tts. of this	lbs. a.i. (2 pts. of applications per y is 3 days.	with 1 lb. of partially hydrolysal consymatic yeast hydrolysal constraints and the minimum appear is 13; and the minimum appear is 14; and the minimum appea	te. blication rate maximum num retreatmen	is 1 umber t interv
maximum rate of the maximum nu retreatment interv 72 hours if applied product) per acre; Citrus (Grapefruits, Lemons, Limes, Oranges, Tangelos,	IONS: *The REI is 12 hor 1.5 lbs. a.i. (2.4 pts. of the proof of applications per part of 3.5 days. **However, the proof of application is allowed black scales (Single and Off-brooded), California red scales, Florida purple scales, Florida red scales, Florida red scales,	(12 pts.)** burs if applie his product) p year is 3 at i he REI is incr blbs. a.i. (12 p ed per year. 2.4 pts.*	d at the per acre; minimum eased to tts. of this	lbs. a.i. (2 pts. of applications per y is 3 days.	with 1 lb. of partially hydrolysa enzymatic yeast hydrolysa IONS: The maximum appet this product) per acre; the year is 13; and the minimum Black scales (Single and Off-brooded), California red scales, Citricola scales, Florida purple scales, Florida red scales, Purple scales, Soft brown	te. blication rate maximum num retreatmen	is 1. umber t interv
maximum rate of the maximum nu retreatment intervorze hours if applied product) per acres Citrus (Grapefruits, Lemons, Limes, Oranges, Tangelos, (All	IONS: *The REI is 12 hor 1.5 lbs. a.i. (2.4 pts. of the state of applications per part of a state of the stat	(12 pts.)** burs if applie his product) p year is 3 at i he REI is incr blbs. a.i. (12 p ed per year. 2.4 pts.*	d at the per acre; minimum eased to tts. of this	lbs. a.i. (2 pts. of applications per y is 3 days.	with 1 lb. of partially hydrolysal consymatic yeast hydrolysal constraints and the minimum and this product) per acre; the year is 13; and the minimum and the minimum and the scales (Single and Off-brooded), California red scales, Citricola scales, Florida purple scales, Florida red scales, Purple scales, Soft brown scales, Yellow scales	te. Dication rate maximum ni m retreatmen 7.2 pts.	is 1. umber t inter
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2 lbs. a.i. (3.2 pts. of this product) per acre. The maximum number of

applications per year is 2; the minimum retreatment interval is 5 days.

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pts. of this product) per acre; the maximum number of applications

per year is 2; and the minimum retreatment interval is 7 days.

Fruit and Nut Crops	Pest Controlled	Rate Per Acre	PHI (Days)
Nectarines (REI = 24 hrs.)	Plum curculios, Spider mites	1 to 4.8 pts.	7
(1121 241110.)	Aphids, Japanese	4 to 4.8 pts.	
	beetles SPECIFIC DIRECTIONS:	For use easing	at Ambida
	and Japanese beetles, this with spray oil for dormant applications. Follow spra directions. Application ra standard dilution rate of water per acre. This produon Nectarines.	product may l and delayed ay oil manuf tes are base 300 (ground)	oe mixed dorman acturer's ed on a gals of
a.i. (4.8 pts. of the	ONS: The maximum app nis product) per acre; the ear is 3; and the minimum	maximum nu	ımber o
Papayas (REI = 12 hrs.)	Aphids, Mealybugs	1.5 to 2 pts.	1
USE RESTRICT	ONS: The maximum app		
	this product) per acre; the		
	ear is 8; minimum retreatme		3 days.
Passion fruit (REI = 12 hrs.)	Drosophila SPECIFIC DIRECTIONS	1.5 pts.	_
(1121 1211101)	with 1 lb. partially hydrol		
	enzymatic yeast hydrolysa	te.	
pts. of this produc	DNS: The maximum applica tt) per acre; the maximum r mum retreatment interval is	number of app	
Peaches	Black cherry aphids,	2.5 to	7
(REI = 24 hrs.)	Black peach aphids, European red mites, Green peach aphids, Japanese beetles, Rusty plum aphids, Spider mites	4.8 pts.	·
	Cottony peach scales, European fruit lecaniums, Oriental fruit moths, Plum curculios, Terrapin scales	4.8 pts.	
a.i. (4.8 pts. of the	ONS: The maximum appnis product) per acre; the ear is 3; and the minimum	maximum nu	ımber o
Pears	Aphids	1 pt.	1
(REI = 12 hrs.)	Mealybugs, Mites, Pear psylla	1 to 2 pts.	
	Codling moth, Fruittree leafroller, Plum curculio, Redbanded leafhopper	2 pts.	
lbs. a.i. (2 pts. of applications per y	ONS: The maximum app this product) per acre; the ear is 2; and the minimum occur on Bosc pears under	maximum nu retreatment ir	umber of nterval is
Pecans	Aphids, European	1.5 to 4 pts.	7
(REI = 24 hrs.)	red mites, Pecan leaf casebearers*, Pecan nut casebearers*, Pecan phylloxera**, Spider		
	mites, Walnut aphids, Walnut huskflies*		
	SPECIFIC DIRECTIONS		

(4 pts. of this product) per acre; the maximum number of applications per year is 2; and the minimum retreatment interval is 7 days.

(Continued)

(Cont.)				
Fruit and Nut Crops	Pest Controlled	Rate Per Acre	PHI (Days)	
Pineapple (REI = 24 hrs.)	Mealybugs	3.2 pts.	7	
USE RESTRICTIONS: The maximum application rate is 2 lbs. a.i. (3.2 pts. of this product) per acre; the maximum number of applications per year is 3; and the minimum retreatment interval is 7 days.				
Strawberries (REI = 12 hrs.)	Aphids, Field crickets, Lygus bugs, Potato leafhoppers, Spider	1.5 to 3.2 pts.	3	

Strawberry root weevils,
Thrips, Whiteflies

USE RESTRICTIONS: The maximum application rate is 2 lbs.
a.i. (3.2 pts. of this product) per acre; the maximum number of applications per year is 4; and the minimum retreatment interval is 7 days.

mites, Spittlebugs, Strawberry leafrollers,

Walnuts	Aphids, European red	1.5 to 4 pts.	7
(REI = 24 hrs.)	mites, Walnut aphids,		
	Walnut Huskflies		
	SPECIFIC DIRECTIONS	: For bait	sprays,
	combine Staley's Sauce	Bait No. 2 o	r No. 7
	(protein hydrolysate bait) o	or Nu-Lure® at	the rate
	of 2 qts. per acre.		

USE RESTRICTIONS: The maximum application rate is 2.5 lbs. a.i. (4 pts. of this product) per acre; the maximum number of applications per year is 3; and the minimum retreatment interval is 7 days.

Watermelon	Aphids, Cucumber	1.5 to	1
(REI = 12 hrs.)	beetles, Leafhoppers,	2.5 pts.	
,	Leafminers, Pickleworms,		
	Spider mites, Squash		
	vine borers		

USE RESTRICTIONS: The maximum application rate is 1.5 lbs. a.i. (2.6 pts. of this product) per acre; the maximum number of applications per year is 2; and the minimum retreatment interval is 7 days.

FIELD CROPS, PASTURE AND RANGELAND

FIELD CROPS, PASTURE AND RANGELAND					
Field Crops	Pest Controlled	Rate Per Acre	PHI (Days)		
Alfalfa (REI = 12 hrs.)	Alfalfa weevil larvae*, Aphids, Grasshoppers, Lygus bugs, Pea aphids, Potato leafhoppers, Spider mites, Spittlebugs, Stinkbugs	1.5 to 2 pts.	0		
	Armyworms, Vetch buchid	2 pts.			
	Clover leaf weevils	1.5 pts.			
	SPECIFIC DIRECTIONS: Apply to Alfalfa bloom only in the evening or early morni when bees are not working in the field or are r hanging on outside of hives. *Apply when d temperature is expected to be above 65°F a when 50 to 70% of the leaves show damage.				
lbs. a.i. (2 pts. of	IONS: The maximum a this product) per acre; the	ne maximum ni	umber of		
annlications is 2	ner cutting, minimum re-	traatmant intan	val ic 1/1		

lbs. a.i. (2 pts. of this product) per acre; the maximum number of applications is 2 per cutting; minimum retreatment interval is 14 days.

Clovers (REI = 12 hrs.) Clovers (REI = 12 hrs.) Ly ap lea mi Sti Ar Ve Clo USE RESTRICTION lbs. a.i. (2 pts. of this applications is 2 per days. Do not apply to Corn (Field) (REI = 72 hrs. for detasseling; 12 hrs. for all other activities) Corn (Pop, Sweet) (REI = 72 hrs. for this applications per year is Corn (Pop, Sweet) (REI = 72 hrs. for detasseling; 12 hrs. for all other activities) Corn (Pop, Sweet) (REI = 72 hrs. for detasseling; 12 hrs. for all other activities) SF wh in USE RESTRICTION a.i. (1.6 pts. of this applications per year is Cotton Bri	Ifalfa weevil larvae, phids, Grasshoppers, ygus bugs, Pea phids, Potato and phids, Potato and phids, Potato and phids, Potato and phids, Spittlebugs, tinkbugs armyworms, etch buchid alover leaf weevils NS: The maximum and product per acre; the cutting; minimum retrocation of the phids, Armyworms, and phids, Armyworms, and phids, Armyworms, and phids, PECIFIC DIRECTION of the ars shown the whorl and silk stages. The maximum and phids, Armyworms, and the whorl and silk stages. The maximum and phids, Armyworms, and the minimum retrophids, Armyworms, corn earworms*, Corn phids, Armyworms, and the minimum retrophids, Armyworms, and the whorl and silk stages. The maximum and phids, Armyworms, and the minimum retrophids, Armyworms, and and the phids, Armyworms, and the minimum retrophids, Armyworms, and the phids, Armyworms, and the phids, Armyworms, and phids, Armyworms, a	e maximum no reatment inter 1.5 pts. S: *Begin tropow silk. Injury mes with this propopolication rate a maximum no	eatments hay occur oduct. is 1 lb. umber of	(2 pts. of this procis 2 per cutting; m Pasture and Rangeland (REI = 12 hrs.) USE RESTRICT a.i. (1.4 pts. of	Alfalfa caterpillars*, Alfalfa weevils (larva)**, Aphids, Grasshoppers, Leafhoppers, Lygus bugs SPECIFIC DIRECTION: in bloom only in the ev when bees are not worki hanging on outside of hiv *Apply when larvae are **Apply when day temp be above 65°F and wh show damage. ONS: The maximum applic duct) per acre; the maximum ninimum retreatment interv Aphids, Armyworms, Grasshoppers, Leafhoppers IONS: The maximum applic this product) per acre; the year is 1 per cutting. Rice leafminers* Rice stink bugs** SPECIFIC DIRECTION application shortly after	vening or early ting in the field of the fie	morning or are not beected to of leaves 25 lbs. a.i. plications 0 0 0.92 lb umber of 7 days
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USE RESTRICTION a.i. (1.6 pts. of this applications per year is Cotton Br					appear on the surface of early milk and dough st of 2 gals. of water per a Propanil within 15 days Broadcast use only over	stages using a acre by air. Do sof Malathion to er intermittently	minimum not apply reatment / flooded
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	product) per acre; the s 2; and the minimum retre	e maximum nı	umber of		the minimum retreatment Cereal leaf beetles,		
ap	rown cotton eafworms, Cotton phids, Cotton eaf perforators,	1.5 to 4 pts.	7	(Barley) (REI = 12 hrs.)	English grain aphids, Grasshoppers, Greenbugs, Winter grain mites		
Co De	otton leafworms, lesert spider mites, all armyworms,			(2 pts. of this prod	ONS: The maximum applic duct) per acre; the maximur the minimum retreatment	m number of ap	plications
Ga Gr Le bu	arden webworms, brasshoppers, eafhoppers, Lygus ugs, Thrips, Whiteflies			Small grains (Oats) (REI = 12 hrs.)	Cereal leaf beetles, English grain aphids, Grasshoppers, Greenbugs, Winter	1.5 pts.	7
	oll weevil otton fleahoppers	2 to 4 pts. 1 to 1.5 pts.			grain mites ONS: The maximum applic		
	ygus bugs, Thrips IS: The maximum applic	4 pts.	5 lhs ai		ct) per acre; the maximum I the minimum retreatment		
(4 pts. of this product)	t) per acre; the maximun e minimum retreatment	n number of app	plications	Small grains (Rye)	Cereal leaf beetles English grain aphids,	1 to 1.5 pts. 1.5 pts.	7
Grasses, Ap Forage, Hay Ce	phids, Armyworms, ereal leaf beetles, brasshoppers,	2 pts.	0	(REI = 12 hrs.)	Grasshoppers, Greenbugs, Winter grain mites		
Canary grass, Fescue or Orchardgrass, Redtop, Timothy,	eafhoppers			a.i. (1.6 pts. of applications per ye	TIONS: The maximum ap this product) per acre; the ear is 3; and the minimum retr	ne maximum ni reatment interval	umber o
Yellow foxtail) (REI = 12 hrs.)	NO. The state of		i- 4.05		Greenbugs ONS: The maximum applic		
USE RESTRICTION lbs. a.i. (2 pts. of this applications is 1 per of	ท5: The maximum ai				ct) per acre; the maximum imum retreatment interval	l is 7 days.	plications ontinued

FIELD CROPS, PASTURE AND RANGELAND (Cont.)				
Field Crops	Pest Controlled	Rate Per Acre	PHI (Days)	
Trefoil (Birdsfoot) (REI = 12 hrs.)	Alfalfa weevil larvae, Aphids, Grasshoppers, Lygus bugs, Pea aphids, Potato leaf hoppers, Spider mites, Spittle bugs, Stink bugs	1 to 2 pts.	0	
	Armyworms, Vetch bruchid	2 pts.		
	Clover leaf weevils	1.5 pts.		

USE RESTRICTIONS: The maximum application rate is 1.25 lbs. a.i. (2 pts. of this product) per acre; the maximum number of applications is 2 per cutting; minimum retreatment interval is 14 days.

Alfalfa weevil larvae,	1 to 2 pts.	0
Aphids, Armyworms,		
Clover leaf weevils,		
Grasshoppers, Lygus		
bugs, Omnivorous		
leaftiers, Pea aphids,		
Potato leaf hoppers,		
Spider mites, Spittle		
bugs, Stink bugs, Vetch		
bruchid		
	Aphids, Armyworms, Clover leaf weevils, Grasshoppers, Lygus bugs, Omnivorous leaftiers, Pea aphids, Potato leaf hoppers, Spider mites, Spittle bugs, Stink bugs, Vetch	Aphids, Armyworms, Clover leaf weevils, Grasshoppers, Lygus bugs, Omnivorous leaftiers, Pea aphids, Potato leaf hoppers, Spider mites, Spittle bugs, Stink bugs, Vetch

USE RESTRICTIONS: The maximum application rate is 1.25 lbs. a.i. (2 pts. of this product) per acre; the maximum number of applications is 2 per cutting; minimum retreatment interval is 14 days.

Wheat	Cereal leaf beetles	1 to 1.5 pts.	7
(Spring and Winter) (REI = 12 hrs.)	English grain aphids, Grasshoppers, Greenbugs, Winter grain mites	1.5 pts.	

USE RESTRICTIONS: The maximum application rate is 1 lb. a.i. (1.6 pts. of this product) per acre; the maximum number of applications per year is 2; and the minimum retreatment interval is 7 days.

HOPS

Crop	Pest Controlled	Rate Per Acre	PHI (Days)
Hops (REI = 12 hrs.)	Aphids, Spider mites	1 pt.	10

USE RESTRICTIONS: The maximum application rate is 0.63 lb. a.i. (1 pt.of this product) per acre; the maximum number of applications per year is 3; and the minimum retreatment interval is 7 days.

SMALL GRAIN (Barley, Corn, Oats, Rye, Wheat) STORAGE FACILITIES (Grain Elevators/Silos)

	'	
	Pest Controlled	Rate
Before Storing	Cereal leaf beetles, Confused	0.96 pt.
Grains	flour beetles, Flat grain beetles,	per
(REI = 12 hrs.)	Granary weevils, Indian meal moth,	1,000 sq. ft.
	Khapra beetle, Lesser grain borers,	
	Maize weevils, Red flour beetles,	
	Rice weevils, Rusty grain beetles,	
	Saw-toothed grain beetles	
	SPECIFIC DIRECTIONS: Mix in 2 to 3	3 gals. of water
	and apply on 1,000 sq. ft. area. Be	efore applying
	the spray, clean thoroughly. Remove	
	sweepings and debris. For a resid	
	and machinery spray in Grain eleva	,
	make thorough application before	•
	Grain. In empty warehouse, spray t	0)
	interior including cracks and protect	ed places with
	sufficient pressure.	

USE RESTRICTIONS: Do not apply directly to Grain. The maximum application rate is 0.6 lb. a.i. (0.96 pt. of this product) per 1,000 sq. ft. Maximum number of applications is 1 per storage period.

NON-AGRICULTURAL USE SITES

Site	Rate per Acre (fl. ozs.)	Maximum Single Application Rate	Use Limitations
Christmas tree plantations (REI = 12 hrs.)	82	3.2 lbs. a.i./ Ac.	Maximum of 2 applications per year.
Fence rows, Hedge rows	6	0.24 lb. a.i./ 1,000 sq. ft.	_
Ornamental and/or Shade trees (REI = 12 hrs.)	64	2.5 lbs. a.i./ 100 gals.	Maximum of 2 applications per year; 10 day minimum retreatment intervals.
Ornamental herbaceous plants (REI = 12 hrs.)	64	2.5 lbs. a.i./ 100 gals.	_
Ornamental non-flowering plants	64	2.5 lbs. a.i./ 100 gals.	_
Ornamental woody shrubs and vines (REI = 12 hrs.)	64	2.5 lbs. a.i./ 100 gals.	Maximum of 2 applications per year per growing cycle; 10 day minimum retreatment intervals.
Pine seed orchard (REI = 12 hrs.)	82	3.2 lbs. a.i./ Ac.	Maximum of 2 applications per year per growing cycle; 7 day minimum retreatment intervals.

FLY AND MOSQUITO CONTROL – OUTDOOR USE ONLY

Pest	Rate of This Product	Specific Directions
Adult flies	Straight Sprays: 5 tbsp. + 1 gal. of water or 1 cup + 2.5 gals. of water or 1 qt. + 12 gals. of water	Spray at the rate of 1 gal. per 1,000 sq. ft. on painted surfaces and 2 gals. per 1,000 sq. ft. on unpainted surfaces where Flies alight or congregate. Repeat applications as necessary. Avoid applying oil-based sprays to valuable Ornamental plants as injury may occur.
Mosquito adults*	1 part to 28 parts water, fuel oil or diesel oil	Spot treatment only (2 sq. ft.). Spray lower outside foundation of residence and spot treat shrubbery and vegetation where Mosquitoes may rest. Do not apply as a broadcast treatment to residential lawns.

^{*}Mosquito control is for localized applications only (not for wide area applications). Not for use in New York.

OUTDOOR USE SITES (SPOT TREATMENT ONLY)

Site	Pest(s)	Rate of This Product	Specific Directions	
Gardens	Millipedes, Sawbugs, Springtails	1 tsp./gal. of water	Apply as spot treatment at the rate of 1.2 fl. ozs. per sq. ft. of soil where pest(s) congregate. Repeat at 7 to 10 day intervals as needed.	
Lawns	Ant mounds (except Carpenter, Fire, Harvester or Pharaoh ants)	1.5 pts./ 100 gals. of water (1.4 tsp./gal. of water)	Spot treatment only. Spray Ant mounds thoroughly until well soaked. For other small Ants in flower beds, lawns, around trees, spray lightly infested areas. Repeat at 10 to 15 days if Ants return. Do not allow people or pets to enter treated area until sprays have dried.	

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. STORAGE: Do not contaminate with other pesticides or fertilizers. The product should never be heated above 55°C (131°F) and should not be stored for long periods of time at a temperature in excess of 25°C (77°F). Storage should be under lock and key in a ventilated room and secure from access by unauthorized persons and children. Storage should be in a cool, dry area away from any heat or ignition source. Do not stack over 2 pallets high. Move containers by handles or case. Do not move containers from one area to another unless they are securely sealed. Keep container tightly sealed when not in use. Keep away from any puncture source. Do not store near water supplies, food, feed and fertilizer to avoid contamination. Store in original containers only. If the contents are leaking or material is spilled, follow these steps:

- 1. Contain spill. Absorb with a material such as sawdust, clay granules or dirt.
- 2. Collect and place in suitable containers for disposal.
- 3. Wash area with soap and water to remove remaining pesticide.
- 4. Follow washing with clean water rinse.
- 5. Place leaking container in a plastic tub and transfer contents, as soon as possible, to an empty, original container.
- 6. Do not allow runoff to enter sewer or contaminate water supplies.
- 7. Dispose of waste.

PESTICIDE DISPOSAL: To avoid wastes, use all materials in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by State or Local governments or by industry).

CONTAINER HANDLING:

Nonrefillable Container (rigid material; less than 5 gals.): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container one-fourth full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Dispose of empty container in a sanitary landfill or by incineration.

Nonrefillable Container (rigid material; 5 gals. up to < 250 gals.): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container onefourth full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Dispose of empty container in a sanitary landfill or by incineration.

Refillable Container (≥ 250 gals. & Bulk): Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10% full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. Then offer for recycling if available or reconditioning if appropriate or puncture and dispose of in sanitary landfill or by other procedures approved by State and local authorities.

WARRANTY—CONDITIONS OF SALE

OUR DIRECTIONS 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. To the extent consistent with applicable law, Buyer assumes all risks of use, storage and handling of this material not in strict accordance with directions given herewith. To the extent consistent with applicable law, 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 directions given herewith. The foregoing is a condition of sale by the Seller and is accepted as such by the Buyer.

SUBLABEL B: PUBLIC HEALTH USE MOSQUITOCIDE LABEL



GROUP 1B INSECTICIDE

Malathion 5EC

Insecticide / Miticide

FOR USE AGAINST MOSQUITOES (NOT FOR USE IN NEW YORK)

For Use Only by Federal, State, Tribal or Local Government Officials Responsible for Public Health or Vector Control or by Persons Certified in the Appropriate Category or Otherwise Authorized by the State or Tribal Lead Pesticide Regulatory Agency to perform Adult Mosquito Control Applications or by Persons Under Their Direct Supervision.

ACTIVE INGREDIENT:

Malathion	57.0%	
OTHER INGREDIENTS:		
TOTAL:	100.0%	

This product contains 5 pounds of Malathion per gallon. Contains Petroleum distillate.

WARNING / AVISO

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

EPA Reg. No. 19713-217 EPA Est. No. 19713-GA-1 Net Content: 2.5 Gals. (9.46 L)

FIRST AID

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.

IF SWALLOWED:

- Immediately call a poison control center or doctor for treatment advice
- Do not induce vomiting unless told to by a poison control center or doctor
- Do not give any liquid to the person.
- Do not give anything by mouth to an unconscious person.

IF ON SKIN OR CLOTHING:

- · Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15 to 20 minutes.
- · 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. You may also call CHEMTREC at 800-424-9300 for emergency.

NOTE TO PHYSICIAN: This product is a cholinesterase inhibitor. Atropine is antidotal. 2-PAM may be effective as an adjunct to atropine. Malathion is an Organophosphate. Contains Petroleum distillate. May pose an aspiration pneumonia hazard.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING: Causes substantial but temporary eye injury. Harmful if swallowed. Harmful if absorbed through skin. Do not get in eyes or on clothing. Avoid contact with skin. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

For All Formulations and Use Patterns – Mixers, loaders, applicators, flaggers and other handlers must wear: Long-sleeved shirt and long pants, chemical-resistant gloves made of barrier laminate or viton ≥ 14 mils (pilots must wear chemical-resistant gloves only when entering or exiting the aircraft), shoes plus socks and protective eyewear such as safety glasses, face shield or goggles.

For All Airblast Applications – Applicators must wear: Long-sleeved shirt and long pants, shoes plus socks, chemical-resistant gloves made of barrier laminate or viton ≥ 14 mils (pilots must wear chemical-resistant gloves only when entering or exiting the aircraft), chemical-resistant apron and protective eyewear (goggles, safety glasses or face shield).

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 exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS

Users should: 1) Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. 2) Remove clothing/PPE 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.

ENGINEERING CONTROLS

Pilots must use an enclosed cockpit in a manner that is consistent with the WPS for Agricultural Pesticides [40 CFR 170.240 (d)(6)]. Pilots must wear the PPE required on this labeling for applicators.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to aquatic organisms, including fish and invertebrates. This product may contaminate water through drift of spray in wind. This product has a high potential for runoff after application. Use care when applying in or to an area which is adjacent to any body of water, and do not apply when weather conditions favor drift from target area. Poorly draining soils and soils with shallow water tables are more prone to product runoff that contains this product.

When applying as a wide area Mosquito adulticide, before making the first application in a season, it is advisable to consult with the State or Tribal agency charged with the primary responsibility for pesticide regulation to determine if other regulatory requirements exist.



The DREXEL logo is a registered trademark of Drexel Chemical Company. All other brand names, product names or trademarks belong to their respective holders.

This pesticide is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively foraging the treatment area, except when applications are made to prevent or control a threat to public and/or animal health determined by a State, Tribal or Local public health or vector control agency on the basis of documented evidence of disease causing agents in vector Mosquitoes of the occurrence of Mosquito-borne disease in animal or human populations, or if specifically approved by the State or Tribe during a natural disaster recovery effort. When applying as a wide area Mosquito adulticide, do not apply over bodies of water (lakes, rivers, permanent streams, natural ponds, commercial fish ponds, swamps, marshes, estuaries), except when necessary to target areas where adult Mosquitoes are present, and weather conditions will facilitate movement of applied material away from the water in order to minimize incidental deposition into the water body.

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 Systems (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

Combustible: Do not use 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. For use by Federal, State, Tribal, or Local government officials responsible for public health or vector control, or by persons certified in the appropriate category or otherwise authorized by the State or Tribal lead pesticide regulatory agency to perform adult Mosquito control applications, or by persons under their direct supervision.

RESISTANCE MANAGEMENT

GROUP 1B INSECTICIDE

MALATHION 5EC contains a Group 1B insecticide or acaricide. Insect/ mite biotypes with acquired resistance to Group 1B may eventually dominate the insect/mite population if Group 1B insecticides or acaricides are used repeatedly in the same field or in successive years as the primary method of control for targeted species. This may result in partial or total loss of control of those species by this product or other Group 1B insecticides or acaricides.

To delay insecticide or acaricide resistance, consider:

- Avoiding the consecutive use of this product or other Group 1B insecticides/acaricides that have similar target site of action on the same insect/mite species.
- Using tank-mixtures or pre-mixes with insecticides/acaricides from a different target site action Group as long as the involved products are all registered for the same use and have different sites of action.
- Basing insecticide/acaricide use on a comprehensive IPM program.
- Monitoring treated insect/mite populations for loss of field efficacy.
- Contact your Local extension specialist, certified crop advisors, and/ or manufacturer for insecticide/acaricide resistance management and/or IPM recommendations for specific site and resistant pest problems.

USE RESTRICTIONS AND PRECAUTIONS

DO NOT retreat a site more than 3 times in any one week when Mosquitoes are swarming or biting. More frequent treatments may be made to prevent or control a threat to public and/or animal health determined by a State, Tribal or Local health or vector control agency on the basis of documented evidence of disease causing agents in vector Mosquitoes or the occurrence of Mosquito-borne diseases in animal or human populations, or if specifically approved by the State or Tribe during a natural disaster recovery effort.

RESTRICTIONS

- Apply when wind speed is greater than or equal to 1 mph.
- Do not apply more than 0.23 pound a.i. (6 fl. ozs. of this product) per acre per day.
- Do not apply by fixed wing aircraft at a height less than 100 feet, or by helicopter a height less than 75 feet unless specifically approved by the State or Tribe based on public health needs.

PRECAUTIONS

Before using, read the directions contained in this labeling for the proper methods and procedures which must be followed to achieve effective Mosquito control and avoid permanent damage to automobiles and other paint finishes. **IMPORTANT:** In areas where automobiles, trailers, trucks and pleasure boats are present, undiluted spray droplets of this product will permanently damage vehicle paint finishes unless the aircraft used for the ultra low volume application meets all of the specifications listed under the "AERIAL APPLICATION" section below.

AERIAL APPLICATION

Spray equipment must be adjusted so that the volume median diameter produced is less than 60 microns (Dv 0.5 < 60 um) and that 90% of the spray is contained in droplets smaller than 100 microns (Dv 0.9 < 100 um). The effects of flight speed and, for non-rotary nozzles, nozzle angle on the droplet size spectrum must be considered. Directions from the equipment manufacturer or vendor, pesticide registrant or a test facility using a wind tunnel and laser-based measurement instrument must be used to adjust equipment to produce acceptable droplet size spectra. Application equipment must be tested at least annually to confirm that pressure at the nozzle and nozzle flow rate(s) are properly calibrated.

GROUND BASED APPLICATION

Spray equipment must be adjusted so that the volume median diameter produced is less than 30 microns (Dv 0.3 < 30 um) and that 90% of the spray is contained in droplets smaller than 50 microns (Dv 0.9 < 50 um). Directions from the equipment manufacturer or vendor, pesticide registrant or a test facility using a laser-based measurement instrument must be used to adjust equipment to produce acceptable droplet size spectra. Application equipment must be tested at least annually to confirm that pressure at the nozzle and nozzle flow rate(s) are properly calibrated.

Thermal Aerosol or Fogs

For control of adult Mosquitoes with thermal aerosols or fogs, apply this product at the rate of 6 ounces actual per gallon (7.7 gals. of this product in 100 gals. finished solution*) by ground equipment delivering 40 gallons per hour at vehicle speed of 5 miles per hour to treat a swath width of 300 to 400 feet.

*There is a great variation in the chemical composition of fuel oils which may be used as thermal fog solvents. These differences may cause sludge and/or affect the solubility of this product.

Non-thermal Aerosols

9 to 18

to 0.06

Adult Mosquito Control: Control of adult Mosquitoes over a 300 foot swath can be obtained with non-thermal aerosols of this product using the following rates at the indicated vehicle speeds:

the following rates at the indicated vehicle speeds:					
Rates of This Product					
			iluted s follows:		
Lbs. A.I.	Application Rates (fl. ozs.) per Minute at Vehicle Speeds				This Product
Acre	5 mph	10 mph	15 mph	20 mph	per Acre (fl. ozs.)
0.03 to 0.06	2.3 to 4.5	4.5 to 9	6.8 to 13.5	9 to 18	0.75 to 1.5
1:2 Dilution Mix 1 part of this product with 2 parts of suitable fuel oil or water. Apply as follows:					
Lbs. A.I. per Acre	Applica	Finished Spray			
	5 mph	10 mph	15 mph	20 mph	per Acre (fl. ozs.)
0.03	0 to 10	10 to 26	27 to 54	26 to 72	2 to 6

27 to 54

18 to 36

36 to 72

3 to 6

RATES OF THIS PRODUCT (Cont.)

1:4 Dilution

Mix 1 part of this product with 4 parts of suitable fuel oil or water. Apply as follows:

Lbs. A.I.	Application Rates (fl. ozs.) per Minute at Vehicle Speeds				Finished Spray
Acre	5 mph	10 mph	15 mph	20 mph	per Acre (fl. ozs.)
0.03	11.25	22.5 to 45	33.75	45 to 90	3.75
to 0.06	to 22.5		to 67.5		to 7.5

OPERATING EQUIPMENT:

Each non-thermal aerosol generator used for dispersal of this product to control adult Mosquitoes must have the minimum capability of producing the droplet spectrum described under "GROUND BASED APPLICATION". The initial determination of droplet size is made after the unit is installed in a vehicle and prior to its use in Mosquito control operations. Recheck the unit as frequently as necessary to ensure that proper droplet size is maintained for each operation. Determination of droplet size annually is usually sufficient if the unit has been maintained in good operating conditions. If chemical flow rate or any changes or modifications are made to the equipment, recheck the calibration and droplet size characterization. The unit must be inspected before each operation to correct any leaks or obstructions in the spray system to detect whether the nozzle, hoses or other parts are worn and need replacement, to ensure that the flow meter is properly calibrated and to determine that the pressure recommended by the manufacturer is being maintained. Consult your equipment manufacturer's instructions for additional calibration and droplet size checks and requirements.

Nozzle Direction - Angled in a backwards direction out the side or rear of the vehicle.

- Angled in an upwards direction based on fogger characteristics.

- Vehicle Speed Allowable speed dictated by local policies and laws, as well as capabilities of the application
 - Shut off spray equipment when vehicle is stopped.

DILUTION RATES FOR THIS PRODUCT

Mosquito control in populated and rural areas (adult Mosquito control over cities, towns, and other areas where automobiles, trailers, trucks, and pleasure boats are present): Apply 5.1 to 6 fluid ounces of this product per acre. Apply only when weather conditions are favorable. Wind and rising air currents may cause undesirable spray drift and reduce Mosquito control.

Only treat when Mosquitoes are swarming or biting. Do not retreat a site more than 3 times in any one week. However, more frequent treatments may be made to prevent or control a threat to public and/or animal health determined by a State, Tribal or Local health or vector control agency on the basis of documented evidence of disease causing agents in vector Mosquitoes or the occurrence of Mosquitoborne diseases in animal or human populations, or if specifically approved by the State or Tribe during a natural disaster recovery effort.

IMPORTANT: Undiluted spray droplets of this product will permanently damage automobile paint unless all the conditions described and recommended in this label are met. If accidental exposure does occur, the vehicle should be washed at once.

Adult Mosquitoes on Rangeland, Pasture and other uncultivated non-agricultural areas (Wasteland, Roadsides): Apply this product at the rate of 4 to 6 fluid ounces in 2 to 8 quarts of water per acre to control adult Mosquitoes using ground or aerial equipment.

Only treat when Mosquitoes are swarming or biting. Do not retreat a site more than 3 times in any one week. However, more frequent treatments may be made to prevent or control a threat to public and/or animal health determined by a State, Tribal or Local health or vector control agency on the basis of documented evidence of disease causing agents in vector Mosquitoes or the occurrence of Mosquitoborne diseases in animal or human populations, or if specifically approved by the State or Tribe during a natural disaster recovery effort.

This product can be mixed with a synergized pyrethrin emulsifiable concentrate (such as 6 pyrethrin + 60% PBO) in accordance with the most restrictive of label limitations and precautions indicated on both this and the tank-mixed product. Label rates must not be exceeded. This product may not be mixed with any other product bearing a label

which specifically prohibits such mixing. Prior to tank-mixing large quantity, mix a small amount in a glass jar to verify that the products are physically compatible.

Depending upon your operational needs for knock down, the amount of synergized pyrethrin can be reduced or adjusted. Application rates of this product and droplet distribution requirements remain the same as for this product used alone.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. **STORAGE:** Do not contaminate with other pesticides or fertilizers. The product should never be heated above 55°C (131°F) and should not be stored for long periods of time at a temperature in excess of 25°C (77°F). Storage should be under lock and key in a ventilated room and secure from access by unauthorized persons and children. Storage should be in a cool, dry area away from any heat or ignition source. Do not stack over 2 pallets high. Move containers by handles or case. Do not move containers from one area to another unless they are securely sealed. Keep container tightly sealed when not in use. Keep away from any puncture source. Do not store near water supplies, food, feed and fertilizer to avoid contamination. Store in original containers only. If the

1. Contain spill. Absorb with a material such as sawdust, clay granules or dirt.

contents are leaking or material is spilled, follow these steps:

- 2. Collect and place in suitable containers for disposal.
- 3. Wash area with soap and water to remove remaining pesticide.
- 4. Follow washing with clean water rinse.
- 5. Place leaking container in a plastic tub and transfer contents, as soon as possible, to an empty, original container.
- 6. Do not allow runoff to enter sewer or contaminate water supplies. 7. Dispose of waste.

PESTICIDE DISPOSAL: To avoid wastes, use all materials in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by State or Local governments or by industry).

CONTAINER HANDLING:

Nonrefillable Container (rigid material; less than 5 gals.): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container one-fourth full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Dispose of empty container in a sanitary landfill or by incineration.

Nonrefillable Container (rigid material; 5 gals. up to < 250 gals.): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container onefourth full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Dispose of empty container in a sanitary landfill or by incineration.

Refillable Container (≥ 250 gals. & Bulk): Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10% full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. Then offer for recycling if available or reconditioning if appropriate or puncture and dispose of in sanitary landfill or by other procedures approved by State and local authorities

WARRANTY—CONDITIONS OF SALE

OUR DIRECTIONS 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. To the extent consistent with applicable law, Buyer assumes all risks of use, storage and handling of this material not in strict accordance with directions given herewith. To the extent consistent with applicable law, 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 directions given herewith. The foregoing is a condition of sale by the Seller and is accepted as such by the Buyer.