## 

	TTHE Height					Gallons 6% Solution	
	• •	• 15400	• 56-66	65 80'	80-120	Per Acre	
		-		\$ _ 1	4	2	
			•	;	4	2	
• « -	- 4 		• • •	,	3		
	- 2 B	*, <del>\$</del>	• 1	١	.)	1 •	
e e e si e e e	. 1	*** }***	<b>، • • •</b> • •	ر.	3	2	
and the second		5	i.	2	?	2	
н т. <b>н</b>		2	-1	4	4	3	
Had the & Sycamore		15	2	3	4	2	
·)erreter		1.5	2	3	4	2	
Lasser Mate		2	2	3	4	2	

Control of Elm Bark Beetle (Vectors of Dutch Elm Disease) – Apply first application before elm flowers or leaves sprout using a 1.2 spray solution of Hopkins Methoxychlor 50% W.P. Insecticide with a mist blower, or a 2% spray solution in a conventional sprayer. This application will usually be applied in March in the Southern States and in April in the Northern States. Use 2 to 3 gallons of spray solution, for mist blower, or 20 to 30 gallons for hydraulic sprayer per 50 feet elm tree, wetting all surfaces thoroughly. Second application should be made 2½ to 3 months after the first treatment. Reduce the active ingredient to 6% for mist blower, and 1% for conventional sprayer. Cover all test and bark surfaces.

Control of Elm Leafhopper (Vectors of Elm Phloem Necrosis) – Apply first application when elm leaves are fully grown. Use a  $6^{\circ}$  spray solution of Hopkins Methoxychlor 50% W.P. Insecticide with a mist blower, or a 1% spray solution in a conventional sprayer. This application will be made in May in the Southern States and in June in the Northern States. Thoroughly cover all leaf surfaces.

When second flush of growth appears, usually 1 to 2 months after first treatment, repeat the above application, covering all leaf surfaces thoroughly.

In those states where both the elm leafhopper and elm leaf beet(e are known to be present, a three spray schedule will prove the fective control. Apply protective spray before elm flowers or leaves sprout, follow with second protective spray 2½ to 3 months after the first. Then apply the third protective spray about 1 to 3 months after the second protective spray. Be sure to thoroughly cover all bark and foliar surfaces with each protective spray.

Preparation of Spray Solutions – 12% Methoxychlor spray – 114 lbs. Hopkins Methoxychlor 50% W.P. Insecticide per 50 gallons of water. 6% Methoxychlor spray – 57 lbs. Hopkins Methoxychlor 50% W.P. Insecticide per 50 gallons of water. 2% Methoxychlor spray – 19 lbs. Hopkins Methoxychlor 50% W.P. Insecticide per 50 gallons of water. 1% Methoxychlor Spray – 9½ lbs. Hopkins Methoxychlor 50% W.P. Insecticide per 50 gallons of water. 1% Methoxychlor Spray – 9½ lbs. Hopkins Methoxychlor 50% W.P. Insecticide per 50 gallons of water. 1% Methoxychlor Spray – 9½ lbs. Hopkins Methoxychlor 50% W.P. Insecticide per 50 gallons of water. 1% Methoxychlor Spray – 9½ lbs. Hopkins Methoxychlor 50% W.P. Insecticide per 50 gallons of water.

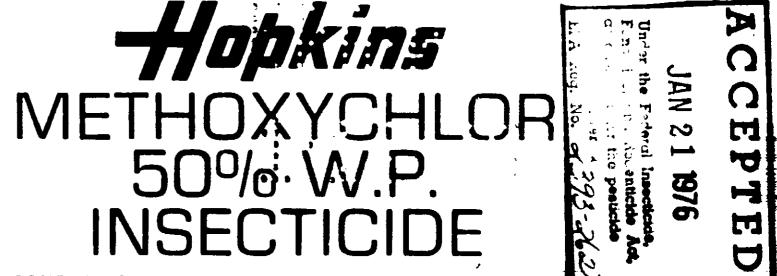
## NOTICE OF WARRANTY

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

### **NET WEIGHT**

POUNDS

Manufactured By HOPKINS AGRICULTURAL CHEMICAL CO. Madison, WI 53701



FOR CONTROL OF VARIOUS INSECTS ON LIVESTOCK, VEGETA**DLEG**, FRUITS, GRASSES AND LEGUMES, FOREST AND SHADE TREES, AGRICULTURAL PREMISES, FARM BUILDINGS AND GRAIN STORAGE BINS.

ACTIVE INGREDIENT	
- Methoxychlor, technical*	50.00%
INERT INGREDIENTS:	<b>50.00</b> %
TOTAL	100.00%

\*Equivalent to 44% 2,2-bis (p-methoxyphenyl)-1,1,1-trichloroethane, 6% other isomers and related compounds.

# CAUTION

**KEEP OUT OF REACH OF CHILDREN** 

MAY BE HARMFUL IF SWALLOWED. AVOID CONTACT WITH SKIN. AVOID BREATHING DUST OR SPRAY MIST. AVOID CONTAMINATION OF FEED, SEED AND FOODSTUFFS.

This product is toxic to bees and should not be applied when bees are actively visiting the area being treated.

This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label. Shrimp and crab may be killed at application rates recommended on this label. Do not apply where these are important resources.

Hopkins Methoxychlor 50% W.P. Insecticide may be used as a spray (water suspension) for plant and animal protection or may be applied undiluted. See specific directions in following label copy.

When applying Hopkins Methoxychlor 50% W.P. Insecticide, use sufficient spray to thoroughly cover all foliage, fruit and all surfaces to be protected.

**HANDLING** — Since Hopkins Methoxychlor 50% W.P. Insecticide is somewhat hygroscopic, it should be stored in a dry place and container kept tightly closed when not in use.

EPA Reg. No. 2393-262 EPA Est. No 2393-WI-1

Manufactured By Hopkins Agricultural Chemical Co. MADISON, WISCONSIN 53701

	DIRECTIONS FOR USE	-	Corn	Fall Armyworm, Flea	Beetle		
AGRICULTURAL CROPS		•	Melons	Cucumber Beetle, Me	Ion Warm		
Tree Fruits - For control of t	the to solving instats, apply 2 to 3 lits of Hopkins Methoxychlor 50° over spagy when adults this appear. Repeat at 7 to 10 day intervals as	W.P. Insecticide per 100 gal-	* Peas	Pea Weevil			
lons of water as a thorough co	over speay when adults his appear. Repeat at 7 to 10 day intervals as	long as adults are present. Do	Radish and Rutabaga	Flea Beetle	11		
not apply more than 24 lbs, of	Poplane Mathoxychlor 50% W.N. Inseticide per acre.		Beets	Blister Beetle, Flea B	etik 🖡 🕯		14 day
CROP	INSECTS	INTERVAL TO HARVEST	Broccoli	Imported Cabbage W		Cabhage Worm	
Apples	Apple Maggots	7 days	Broccon	Flea Beetle	30033 30 Q/20 C	ononge troint,	
Chernes	Cherry Fruit ElessChein/ Fruitworm		Brussels Sprouts	Imported Cabbage W Flea Beetle	orm <b>"Cr</b> oss-stripęd C	Calibage Wolmi,	
Apply the above rate of Hopkir 2 or more additional applicatio	ns Methoxychlor 50% W.P. Insecticide initially at petal fall for control one of 2 to 10 day intervals if infestation warrants.	of the following insects. Make	Collards and Kale	Flea Beetle	· · · · ·		14 days
Apples	Codling Moth, Japanese Beetle, Plum Curculio, San Jose Scale (crawlers)	7 days	Lettuce Spinach and Turnip	Leafhopper Flea Beetle		·	14 days
Cherries	Plum Calculio						
Pears	Codiing Moth, Pear Slug		FIELD AND FORAGE CRO				
Plums and Prunes	Plan Curculic		Hopkins Methoxychlor 50% not apply during crop bloom.				U to 14 days, or as no
			not apply during crop bloom.	. No application later than	r days before harve	esting or grazing.	
Quince	Codting Moth, San Jose Scale (crawlers), Oriental Fruit Moth Caterpillars, Ouince Curculio		Leafhopper, Spittlebug			1 to 2 lbs. per acre	
Apricots, Nectarmes, Peaches	Plum Curculio	21 days	Alfalfa Caterpillar, Elea Beetl	le		1½ to 2 lbs, per acre	
	ne following insects apply 2 to 3 lbs. of Hopkins Methoxychlor 50% W over spray when adults first appear. Repeat at 7 to 10 day intervals as lo		Alfalfa Weevil (larvae), Webw	vorm Fall Armyworm. Clo	ver Leaf	2 to 3 lbs. per acre	- -
Blackberries	Flea Beetle, Japanese Beetle, Rose Chafer, Strawberry Weevit	14 days	Weevil Mexican Bean Beetle, Bean Caterpillar			• • •	
Blueberries	Cherry Fruitworm, Cranberry Fruitworm, Plum Curculio, Leafhopper		Cowpea Curculio, Japanese B	Beetl <b>e</b>		3 lbs. per acre	
Cranberries	Cranberry Fruitworm, Leafhopper, Spittlebug		· · · · · · · · · · · · · · · · · · ·	·····			······
Currants and Gooseberries	San Jose Scale (crawlers)		Armyworm			3 to 4 lbs. per acre	
Grapes	Flea Beetle, Grape Leaf Skeletonizer, Japanese Beetle,						
	Leafhopper, Rose Chafer. Grape Berry Moth – Apply as a post-bloom cover spray and	· · ·	ESTOCK DAIRY CATTLE - Direct D				
	repeat 10 days later, make 3rd and 4th applications at 10 day intervals, if necessary.		(top and sides), and back and i Do not use on dairy goats.	•		eath the hair. Repeat treat	tment every 3 weeks a
Loopphoreics and Decaboreics	Japanese Beetle, Rose Chafer			UNE NON LACTATING D	AIRY CATTLE		
LOGADDELLES AND HASODELLES			BEEF CATTLE: SHEEP: SW	INE NON-LACTATING			
Loganberries and Raspberries Strawberries	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil	, 	NON-LACTATING GOATS on young dairy animals up to	- For control of Hornfile two weeks of freshening.	s, Lice and Fleas:		
Strawberries VEGETABLES For control 100 gallons of water as a thoro		6 W.P. Insecticide per acre in reatment at first sign of insect	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs, in 25 gals, of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stablef	- For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of war water and apply as a spray - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In t flies, (Farm Buildings), Cade	es, Lice and Fleas: ter. As a spray, we on the infested tail rub in lightly to ca (keds). he exposed or acce elles, Confused Flou	t animals to the skin. Fo only, Do not dip calves u arry powder beneath the ssible stages of the follow ar Beetle, Flat-headed Grai	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra
Strawberries VEGETABLES For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects apply 3 lbs of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST 0 days	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs, in 25 gals, of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stableft Granary Weevil, Hairy Fungu	- For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of war water and apply as a spray of - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In the files, (Farm Buildings), Cade us Beetle, Lesser Grainbor	es, Lice and Fleas: ter. As a spray, we on the infested tail rub in lightly to ca (keds). he exposed or acce elles, Confused Flou er, Long-headed Flo	t animals to the skin. Fo only. Do not dip calves u arry powder beneath the ssible stages of the follow or Beetle, Flat-headed Grai our Beetle, Red Flour B	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra
Strawberries VEGETABLES - For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes Cantaloupe	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects apply 3 lbs of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper Melon Worm	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs. in 25 gals. of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stablef Granary Weevil, Hairy Fungu Grain Beetle and Grain Mothe	- For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of wat water and apply as a spray - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In t flies, (Farm Buildings), Cade us Beetle, Lesser Grainbor is (grain storage bins, eleval	es, Lice and Fleas: ter. As a spray, we on the infested tail rub in lightly to ca (keds). he exposed or acce elles, Confused Flou er, Long-headed Flou or tunnels, gallery f	t animals to the skin. Fo only. Do not dip calves u arry powder beneath the ssible stages of the follow ur Beetle, Flat-headed Grai our Beetle, Red Flour Be floors and head houses).	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra eetle, Rice Weevil, Sa
Strawberries VEGETABLES - For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes Cantaloupe Cucumber	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects apply 3 lbs of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper Melon Worm Cucumber Beetle	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST 0 days	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs, in 25 gals, of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stablefl Granary Weevil, Hairy Fungu Grain Beetle and Grain Moths Farm Buildings (Barns, Milk	- For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of war water and apply as a spray - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In t files, (Farm Buildings), Cade us Beetle, Lesser Grainbor is (grain storage bins, elevat Rooms, Pens, and Stalls)	es, Lice and Fleas: ter. As a spray, we on the infested tail rub in lightly to ca (keds). he exposed or acce elles, Confused Flou er, Long-headed Flou or tunnels, gallery f - Mix 1 tb. Hopki	t animals to the skin. Fo only. Do not dip calves u arry powder beneath the ssible stages of the follow ur Beetle, Flat-headed Grai our Beetle, Red Flour Bi floors and head houses). ins Methoxychlor 50% W	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra eetle, Rice Weevil, Sa
Strawberries VEGETABLES For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes Cantaloupe Cucumber Eggplant	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects apply 3 lbs of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper Melon Worm Cucumber Beetle Flea Beetle, Leafhopper	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST 0 days	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs, in 25 gals. of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stableff Granary Weevil, Hairy Fungu Grain Beetle and Grain Moths Farm Buildings (Barns, Milk of water. Use as a residual sp	- For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of war water and apply as a spray of - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In the flies, (Farm Buildings), Cade us Beetle, Lesser Grainbor is (grain storage bins, elevat Rooms, Pens, and Stalls) pray applying 1 gallon mi	es, Lice and Fleas: ter. As a spray, we on the infested tail rub in lightly to ca (keds). he exposed or acce elles, Confused Flou er, Long-headed Flou or tunnels, gallery f – Mix 1 lb. Hopki xture to 500 sq. ft	t animals to the skin. Fo only. Do not dip calves u arry powder beneath the ssible stages of the follow ir Beetle, Flat-headed Grai our Beetle, Red Flour Bi floors and head houses). ins Methoxychlor 50% W . Repeat applications as	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra eetle, Rice Weevil, Sa
Strawberries VEGETABLES For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes Cantaloupe Cucumber Eggplant Kohlrabi	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects apply 3 lbs of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper Melon Worm Cucumber Beetle Flea Beetle, Leafhopper Flea Beetle	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST 0 days	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs. in 25 gals. of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stablef Granary Weevil, Hairy Fungu Grain Beetle and Grain Moths Farm Buildings (Barns, Milk of water. Use as a residual sy Exclude dairy animals while	- For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of wat water and apply as a spray - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In t flies, (Farm Buildings), Cad us Beetle, Lesser Grainbor is (grain storage bins, elevat Rooms, Pens, and Stalls) pray applying 1 gallon mi treating barns. Do not co	ter. As a spray, wet on the infested tail rub in lightly to ca (keds). he exposed or acce elles, Confused Flou er, Long-headed Flou or tunnels, gallery f - Mix 1 lb. Hopki xture to 500 sq. ft ntaminate milk, fee	t animals to the skin. Fo only, Do not dip calves u arry powder beneath the essible stages of the follow our Beetle, Flat-headed Grai our Beetle, Red Flour Be floors and head houses). ins Methoxychlor 50% W . Repeat applications as ed or drinking water.	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra eetle, Rice Weevil, Sa V.P. Insecticide in 2% required for effectiv
Strawberries VEGETABLES For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes Cantaloupe Cucumber Eggplant	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects apply 3 lbs of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper Melon Worm Cucumber Beetle Flea Beetle, Leafhopper Flea Beetle, Leafhopper Flea Beetle Flea Beetle Rose Chafer	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST 0 days	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs, in 25 gals. of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stableff Granary Weevil, Hairy Fungu Grain Beetle and Grain Moths Farm Buildings (Barns, Milk of water. Use as a residual sp	- For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of wat vater and apply as a spray - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In t flies, (Farm Buildings), Cad us Beetle, Lesser Grainbor is (grain storage bins, eleval Rooms, Pens, and Stalls) pray applying 1 gallon mi treating barns. Do not co lb. Hopkins Methoxychlor	es, Lice and Fleas: ter. As a spray, we not the infested tail rub in lightly to ca (keds). the exposed or acce elles, Confused Flou er, Long-headed Flou or tunnels, gallery f - Mix 1 lb. Hopki xture to 500 sq. ft ntaminate milk, fea	t animals to the skin. Fo only. Do not dip calves u arry powder beneath the ssible stages of the follow ur Beetle, Flat-headed Grai our Beetle, Red Flour Bi floors and head houses). ins Methoxychlor 50% W c. Repeat applications as ed or drinking water. ide in 2% gallons of water	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra eetle, Rice Weevil, Sa V.P. Insecticide in 2% required for effectiv r. Apply 1 gallon of n
Strawberries VEGETABLES For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes Cantaloupe Cucumber Eggplant Kohlrabi	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects apply 3 lbs of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper Melon Worm Cucumber Beetle Flea Beetle, Leafhopper Flea Beetle	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST 0 days	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs. in 25 gals. of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stableff Granary Weevil, Hairy Fungu Grain Beetle and Grain Moths Farm Buildings (Barns, Milk of water. Use as a residual sy Exclude dairy animals while Grain Storage Bins – Mix 1	- For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of war water and apply as a spray - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In t files, (Farm Buildings), Cade us Beetle, Lesser Grainbor is (grain storage bins, elevat Rooms, Pens, and Stalls) pray applying 1 gallon mi treating barns. Do not co lb. Hopkins Methoxychlor al spray to all exposed su	es, Lice and Fleas: ter. As a spray, we not the infested tail rub in lightly to ca (keds). the exposed or acce elles, Confused Flou er, Long-headed Flou or tunnels, gallery f - Mix 1 lb. Hopki xture to 500 sq. ft ntaminate milk, fea	t animals to the skin. Fo only. Do not dip calves u arry powder beneath the ssible stages of the follow ur Beetle, Flat-headed Grai our Beetle, Red Flour Bi floors and head houses). ins Methoxychlor 50% W c. Repeat applications as ed or drinking water. ide in 2% gallons of water	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra eetle, Rice Weevil, Sa V.P. Insecticide in 2% required for effectiv r. Apply 1 gallon of n
Strawberries VEGETABLES - For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes Cantaloupe Cucumber Eggplant Kohlrabi Pepper	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects apply 3 lbs of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper Melon Worm Cucumber Beetle Flea Beetle, Leafhopper Flea Beetle, Leafhopper Flea Beetle Flea Beetle Rose Chafer	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST 0 days	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs. in 25 gals. of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stableff Granary Weevil, Hairy Fungu Grain Beetle and Grain Moths Farm Buildings (Barns, Milk of water. Use as a residual sy Exclude dairy animals while Grain Storage Bins – Mix 1 500 sq. ft. Apply as a residu before refilling with grain, 2 t Elevator Tunnels, Gallery File	- For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of wat water and apply as a spray - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In t flies, (Farm Buildings), Cad us Beetle, Lesser Grainbor is (grain storage bins, elevat Rooms, Pens, and Stalls) pray applying 1 gallon mi treating barns. Do not co lb. Hopkins Methoxychlo ual spray to all exposed sui to 4 weeks oors, Head Houses - Mix	ter. As a spray, wet on the infested tail rub in lightly to ca (keds). he exposed or acce elles, Confused Flou or tunnels, gallery f - Mix 1 lb. Hopki xture to 500 sq. ft ntaminate milk, fee 50% W.P. Insectici faces, paying atten 1 lb. Hopkins Met	t animals to the skin. Fo only. Do not dip calves u arry powder beneath the essible stages of the follow or Beetle, Flat-headed Grai our Beetle, Red Flour Bo floors and head houses). ins Methoxychlor 50% W the Beetle applications as ed or drinking water. ide in 2% gallons of water ition to all cracks and crev	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra eetle, Rice Weevil, Sa V.P. Insecticide in 2% required for effectiv r. Apply 1 gallon of n vices. Allow bins to a ecticide in 2% gallons
Strawberries VEGETABLES For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes Cantaloupe Cucumber Eggplant Kohlrabi Pepper Pumpkin	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects apply 3 lbs of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper Melon Worm Cucumber Beetle Flea Beetle, Leafhopper Flea Beetle, Leafhopper Flea Beetle Rose Chafer Cucumber Beetle, Squash	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST 0 days	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs. in 25 gals. of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stableff Granary Weevil, Hairy Fungu Grain Beetle and Grain Moths Farm Buildings (Barns, Milk of water. Use as a residual sp Exclude dairy animals while Grain Storage Bins – Mix 1 500 sq. ft. Apply as a residu before refilling with grain, 2 t	- For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of wat water and apply as a spray - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In t flies, (Farm Buildings), Cad us Beetle, Lesser Grainbor is (grain storage bins, elevat Rooms, Pens, and Stalls) pray applying 1 gallon mi treating barns. Do not co lb. Hopkins Methoxychlo ual spray to all exposed sui to 4 weeks oors, Head Houses - Mix	ter. As a spray, wet on the infested tail rub in lightly to ca (keds). he exposed or acce elles, Confused Flou or tunnels, gallery f - Mix 1 lb. Hopki xture to 500 sq. ft ntaminate milk, fee 50% W.P. Insectici faces, paying atten 1 lb. Hopkins Met	t animals to the skin. Fo only. Do not dip calves u arry powder beneath the essible stages of the follow or Beetle, Flat-headed Grai our Beetle, Red Flour Bo floors and head houses). ins Methoxychlor 50% W the Beetle applications as ed or drinking water. ide in 2% gallons of water ition to all cracks and crev	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra eetle, Rice Weevil, Sa V.P. Insecticide in 2% required for effectiv r. Apply 1 gallon of n vices. Allow bins to a ecticide in 2% gallons
Strawberries VEGETABLES - For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes Cantaloupe Cucumber Eggplant Kohlrabi Pepper Pumpkin Squash	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects: apply 3 lbs: of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper Melon Worm Cucumber Beetle Flea Beetle, Leafhopper Flea Beetle, Leafhopper Flea Beetle Flea Beetle Rose Chafer Cucumber Beetle, Squash Vinebore:, Cucumber Beetle, Squash Vineborer	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST O days 1 day	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs. in 25 gals. of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stableff Granary Weevil, Hairy Fungu Grain Beetle and Grain Moths Farm Buildings (Barns, Milk of water. Use as a residual sp Exclude dairy animals while Grain Storage Bins – Mix 1 500 sq. ft. Apply as a residu before refilling with grain, 2 t Elevator Tunnels, Gallery Flo	- For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of wat water and apply as a spray - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In t flies, (Farm Buildings), Cad us Beetle, Lesser Grainbor is (grain storage bins, elevat Rooms, Pens, and Stalls) pray applying 1 gallon mi treating barns. Do not co lb. Hopkins Methoxychlou al spray to all exposed su to 4 weeks loors, Head Houses - Mix 0 sq. ft. Clean area thoroug	ter. As a spray, we be the infested tail rub in lightly to ca (keds). The exposed or access elles, Confused Flou er, Long-headed Flou for tunnels, gallery f — Mix 1 fb. Hopki xture to 500 sq. ft ntaminate milk, fea 50% W.P. Insectici faces, paying atten 1 fb. Hopkins Met phly before spraying	t animals to the skin. Fo only. Do not dip calves u arry powder beneath the essible stages of the follow or Beetle, Flat-headed Grai our Beetle, Red Flour Be floors and head houses). ins Methoxychlor 50% W c. Repeat applications as ed or drinking water. ide in 2% gallons of water stion to all cracks and crew choxychlor 50% W.P. Inse g. Treat about 3 times per	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra eetle, Rice Weevil, Sa V.P. Insecticide in 2% required for effectiv r. Apply 1 gallon of n vices. Allow bins to a ecticide in 2% gallons
Strawberries VEGETABLES - For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes Cantaloupe Cucumber Eggplant Kohlrabi Pepper Pumpkin Squash	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects apply 3 lbs of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper Melon Worm Cucumber Beetle Flea Beetle, Leafhopper Flea Beetle Rose Chafer Cucumber Beetle, Squash Vineborer, Cucumber Beetle, Squash Vineborer Blister Beetle, Fall Armyworm Flea Beetle, Tomato Hornworm, Tomato Fruitworm	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST O days 1 day	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs, in 25 gals, of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stableff Granary Weevil, Hairy Fungu Grain Beetle and Grain Moths Farm Buildings (Barns, Milk of water. Use as a residual sy Exclude dairy animals while Grain Storage Bins – Mix 1 500 sq. ft. Apply as a residu before refilling with grain, 2 t Elevator Tunnels, Gallery Flo at 'v 1 gallon mixture to 500 L. QUITO CONTROL (Lar	- For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of wat water and apply as a spray - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In t flies, (Farm Buildings), Cad us Beetle, Lesser Grainbor is (grain storage bins, eleval Rooms, Pens, and Stalls) pray applying 1 gallon mi treating barns. Do not co lb. Hopkins Methoxychlor al spray to all exposed su to 4 weeks oors, Head Houses - Mix 0 sq. ft. Clean area thoroug rvae) - Parks, Beaches, Put	ter. As a spray, we be the infested tail rub in lightly to ca (keds). The exposed or acce- elles, Confused Flow er, Long-headed Flow er, Long-headed Flow or tunnels, gallery f — Mix 1 lb. Hopkin xture to 500 sq. ft ntaminate milk, fea- faces, paying atten 1 lb. Hopkins Meth phy before spraying plic Areas and Non-	t animals to the skin. Fo only. Do not dip calves u arry powder beneath the ssible stages of the follow ar Beetle, Flat-headed Grai our Beetle, Red Flour Bi floors and head houses). ins Methoxychlor 50% W the Repeat applications as ed or drinking water. ide in 2% gallons of water ition to all cracks and crev hoxychlor 50% W.P. Inse g. Treat about 3 times per Agricultural Lands	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra eetle, Rice Weevil, Sa V.P. Insecticide in 2% required for effectiv r. Apply 1 gallon of n vices. Allow bins to a ecticide in 2% gallons r season (summer).
Strawberries VEGETABLES - For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes Cantaloupe Cucumber Eggplant Kohlrabi Pepper Pumpkin Squash	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects apply 3 lbs of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper Melon Worm Cucumber Beetle Flea Beetle, Leafhopper Flea Beetle, Leafhopper Flea Beetle Rose Chafer Cucumber Beetle, Squash Vinebore:, Cucumber Beetle, Squash Vineborer Blister Beetle, Fall Armyworm Flea Beetle, Tomato Hornworm,	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST O days 1 day 3 days - 1f applied later, re- move residues by washing	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs. in 25 gals. of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stableff Granary Weevil, Hairy Fungu Grain Beetle and Grain Moths Farm Buildings (Barns, Milk of water. Use as a residual sy Exclude dairy animals while Grain Storage Bins – Mix 1 500 sq. ft. Apply as a residu before refilling with grain, 2 t Elevator Tunnels, Gallery File a 'v 1 gallon mixture to 500 iQUITO CONTROL (Lar For mosquito larvae control, of the finished spray per acre ( ing sites, reapply as infestatio	- For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of wat water and apply as a spray - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In t flies, (Farm Buildings), Cad us Beetle, Lesser Grainbor is (grain storage bins, elevat Rooms, Pens, and Stalls) pray applying 1 gallon mi treating barns. Do not co lb. Hopkins Methoxychlo ual spray to all exposed sui to 4 weeks bors, Head Houses - Mix 0 sq. ft. Clean area thoroug rvae) - Parks, Beaches, Put mix 4 lbs. Hopkins Metho (equivalent to 0.2 lbs. active on warrants.	ter. As a spray, wet on the infested tail rub in lightly to ca (keds). he exposed or acce- elles, Confused Flou er, Long-headed Flou or tunnels, gallery f - Mix 1 lb. Hopkin xture to 500 sq. ft ntaminate milk, fea- r 50% W.P. Insectici faces, paying atten- 1 lb. Hopkins Meth phy before spraying olic Areas and Non- xychlor 50% W.P. In- eingredient of surfa-	t animals to the skin. Fo only. Do not dip calves u arry powder beneath the essible stages of the follow or Beetle, Flat-headed Grai our Beetle, Red Flour Bo floors and head houses). ins Methoxychlor 50% W c. Repeat applications as ed or drinking water. ide in 2% gallons of water ition to all cracks and crew choxychlor 50% W.P. Inse g. Treat about 3 times per Agricultural Lands nsecticide in 100 gallons ace to be treated. Apply o	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra eetle, Rice Weevil, Sa V.P. Insecticide in 2% required for effective r. Apply 1 gallon of n vices. Allow bins to a ecticide in 2% gallons r season (summer). of water and supply only to known mosqu
Strawberries VEGETABLES For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes Cantaloupe Cucumber Eggplant Kohlrabi Pepper Pumpkin Squash Tomato	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects apply 3 lbs of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper Melon Worm Cucumber Beetle Flea Beetle, Leafhopper Flea Beetle, Leafhopper Flea Beetle Rose Chafer Cucumber Beetle, Squash Vinebore: , Cucumber Beetle, Squash Vineborer Blister Beetle, Fall Armyworm Flea Beetle, Tomato Hornworm, Tomato Fruitworm Asparagus Beetle Bean Leaf Beetle, Corn Earworm, Fall Armyworm, Japanese	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST O days 1 day 3 days - 1f applied later, re- move residues by washing and blanching spears. 3 days - Do not use vines	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs, in 25 gals. of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stableff Granary Weevil, Hairy Fungu Grain Beetle and Grain Moths Farm Buildings (Barns, Milk of water. Use as a residual sp Exclude dairy animals while Grain Storage Bins – Mix 1 500 sq. ft. Apply as a residu before refilling with grain, 2 t Elevator Tunnels, Gallery Flo a 'v 1 gallon mixture to 500 1. JOUITO CONTROL (Lar For mosquito larvae control, of the finished spray per acre ( ing sites, reapply as infestatio Pre-hatch – Make a single ap to ½ to 1 lb, of active ingredit	- For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of war water and apply as a spray - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In t files, (Farm Buildings), Cade us Beetle, Lesser Grainbor is (grain storage bins, elevat <b>Rooms, Pens, and Stalls</b> ) pray applying 1 gallon mi <b>treating barns. Do not co</b> lb. Hopkins Methoxychlor ual spray to all exposed sui to 4 weeks <b>Boors, Head Houses</b> - Mix 0 sq. ft. Clean area thoroug rvae) - Parks, Beaches, Put mix 4 lbs. Hopkins Metho (equivalent to 0.2 lbs. active on warrants. oplication during the winte ient).	es, Lice and Fleas: ter. As a spray, wet on the infested tail rub in lightly to ca (keds). he exposed or access elles, Confused Flou er, Long-headed Flou er, Long-headed Flou er, Long-headed Flou er, Long-headed Flou or tunnels, gallery f - Mix 1 lb. Hopkins xture to 500 sq. ft ntaminate milk, fee 50% W.P. Insecticit faces, paying atten 1 lb. Hopkins Meth phy before spraying olic Areas and Non- xychlor 50% W.P. In eingredient of surfa-	t animals to the skin. Fo only. Do not dip calves u arry powder beneath the essible stages of the follow or Beetle, Flat-headed Grai our Beetle, Flat-headed Grai our Beetle, Red Flour Be floors and head houses). ins Methoxychlor 50% W c. Repeat applications as ed or drinking water. ide in 2% gallons of water thoxychlor 50% W.P. Inse g. Treat about 3 times per Agricultural Lands nsecticide in 100 gallons ace to be treated. Apply o of 25 to 50 gallons of finite	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra eetle, Rice Weevil, Sa V.P. Insecticide in 2% required for effectiv r. Apply 1 gallon of n vices. Allow bins to a ecticide in 2% gallons r season (summer). of water and supply only to known mosqu shed spray per acre (e
Strawberries VEGETABLES For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes Cantaloupe Cucumber Eggplant Kohlrabi Pepper Pumpkin Squash Tomato Asparagus	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects apply 3 lbs of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper Melon Worm Cucumber Beetle Flea Beetle, Leafhopper Flea Beetle Rose Chafer Cucumber Beetle, Squash Vinebore:, Cucumber Beetle, Squash Vineborer Blister Beetle, Fall Armyworm Flea Beetle, Tomato Hornworm, Tomato Fruitworm Asparagus Beetle	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST O days 1 day 3 days - 1f applied later, re- move residues by washing and blanching spears.	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs. in 25 gals. of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stableff Granary Weevil, Hairy Fungu Grain Beetle and Grain Moths Farm Buildings (Barns, Milk of water. Use as a residual sy Exclude dairy animals while Grain Storage Bins – Mix 1 500 sq. ft. Apply as a residu before refilling with grain, 2 t Elevator Tunnels, Gallery File a 'v 1 gallon mixture to 500 iQUITO CONTROL (Lar For mosquito larvae control, of the finished spray per acre ( ing sites, reapply as infestatio Pre-hatch – Make a single ap to ½ to 1 lb. of active ingredia NOTE: This product is toxic and crab. Do not apply where	<ul> <li>For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of wat water and apply as a spray of Dust animal thoroughly; rary relief from sheep ticks</li> <li>ES: Insects Controlled (In the files, (Farm Buildings), Cade us Beetle, Lesser Grainbornis (grain storage bins, elevat Rooms, Pens, and Stalls) pray applying 1 gallon mite treating barns. Do not co lb. Hopkins Methoxychlor ual spray to all exposed suit to 4 weeks</li> <li>bors, Head Houses — Mix 0 sq. ft. Clean area thoroug rvae) — Parks, Beaches, Put mix 4 lbs. Hopkins Metho (equivalent to 0.2 lbs. active on warrants.</li> <li>oplication during the winter ient).</li> <li>c to fish. Keep out of lake</li> </ul>	es, Lice and Fleas: ter. As a spray, wet on the infested tail rub in lightly to ca (keds). he exposed or acce- elles, Confused Flou er, Long-headed Flou or tunnels, gallery f - Mix 1 lb. Hopkin xture to 500 sq. ft ntaminate milk, fea- r50% W.P. Insectici faces, paying atten 1 lb. Hopkins Meth hly before spraying blic Areas and Non- xychlor 50% W.P. In- e ingredient of surfa- r months at a rate o	t animals to the skin. Fo only. Do not dip calves u arry powder beneath the essible stages of the follow or Beetle, Flat-headed Grai our Beetle, Red Flour Be floors and head houses). ins Methoxychlor 50% W c. Repeat applications as ed or drinking water. ide in 2% gallons of water thoxychlor 50% W.P. Inse g. Treat about 3 times per Agricultural Lands nsecticide in 100 gallons ace to be treated. Apply o of 25 to 50 gallons of finis ds. Rates recommended o	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra eetle, Rice Weevil, Sa V.P. Insecticide in 2% required for effective r. Apply 1 gallon of n vices. Allow bins to a ecticide in 2% gallons r season (summer). of water and supply only to known mosqu shed spray per acre (e on this label are to xic
Strawberries VEGETABLES - For control 100 gallons of water as a thoro infestation and repeat at 7 to 10 CROP Potatoes Cantaloupe Cucumber Eggplant Kohlrabi Pepper Pumpkin Squash Tomato Asparagus Beans	Flea Beetle, Spittlebug, Strawberry Leaf Beetle, Strawberry Weevil of the following insects apply 3 lbs of Hopkins Methoxychlor 50% ough cover spray to upper and lower foliage surfaces and fruit. Begin tr 0 day intervals as infestation warrants. For small garden areas, use 3 ta INSECTS Blister Beetle, Colorado Potato Beetle, Flea Beetle, Leafhopper Melon Worm Cucumber Beetle Flea Beetle, Leafhopper Flea Beetle, Leafhopper Flea Beetle Rose Chafer Cucumber Beetle, Squash Vinebore: , Cucumber Beetle, Squash Vineborer Blister Beetle, Fall Armyworm Flea Beetle, Tomato Hornworm, Tomato Fruitworm Asparagus Beetle Bean Leaf Beetle, Corn Earworm, Fall Armyworm, Japanese Beetle, Leafhopper, Rose Chafer, Mexican Bean Beetle	6 W.P. Insecticide per acre in reatment at first sign of insect ablespoons per gallon of water. INTERVAL TO HARVEST O days 1 day 3 days - 1f applied later, re- move residues by washing and blanching spears. 3 days - Do not use vines	NON-LACTATING GOATS on young dairy animals up to SPRAY OR DIP – Us use 4 to 6 lbs. in 25 gals. of w DIRECT DUSTING – lowing shearing, gives tempor AGRICULTURAL PREMISE Houseflies and Stableff Granary Weevil, Hairy Fungu Grain Beetle and Grain Moths Farm Buildings (Barns, Milk of water. Use as a residual sy Exclude dairy animals while Grain Storage Bins – Mix 1 500 sq. ft. Apply as a residu before refilling with grain, 2 t Elevator Tunnels, Gallery File a 'v 1 gallon mixture to 500 QUITO CONTROL (Lar For mosquito larvae control, of the finished spray per acre ( ing sites, reapply as infestatio Pre-hatch – Make a single ap to ½ to 1 lb. of active ingredie NOTE: This product is toxic	<ul> <li>For control of Hornfile o two weeks of freshening. se 2 lbs. in 25 gals. of war water and apply as a spray - Dust animal thoroughly; rary relief from sheep ticks ES: Insects Controlled (In t files, (Farm Buildings), Cade us Beetle, Lesser Grainbor is (grain storage bins, elevat Rooms, Pens, and Stalls) pray applying 1 gallon mi treating barns. Do not co lb. Hopkins Methoxychlor ual spray to all exposed sui to 4 weeks</li> <li>bors, Head Houses - Mix 0 sq. ft. Clean area thoroug rvae) - Parks, Beaches, Put mix 4 lbs. Hopkins Metho (equivalent to 0.2 lbs. active on warrants.</li> <li>bplication during the winter ient).</li> <li>c to fish. Keep out of lake e these species are an impo</li> <li>ES: For control of the for</li> </ul>	es, Lice and Fleas: ter. As a spray, wet on the infested tail rub in lightly to ca (keds). he exposed or accer elles, Confused Flou er, Long-headed Flou er, Long-headed Flou er, Long-headed Flou or tunnels, gallery f - Mix 1 lb. Hopkins xture to 500 sq. ft ntaminate milk, fee 50% W.P. Insectici faces, paying atten 1 lb. Hopkins Met phy before spraying olic Areas and Non- xychlor 50% W.P. In eingredient of surfa- tr months at a rate of s, streams and pond rtant resource. Do r	t animals to the skin. Fo only. Do not dip calves u arry powder beneath the ssible stages of the follow ar Beetle, Flat-headed Grai our Beetle, Flat-headed Grai our Beetle, Red Flour Be floors and head houses). ins Methoxychlor 50% W c. Repeat applications as ed or drinking water. ide in 2% gallons of water attion to all cracks and crew hoxychlor 50% W.P. Inse g. Treat about 3 times per Agricultural Lands nsecticide in 100 gallons ace to be treated. Apply o of 25 to 50 gallons of finis ds. Rates recommended o not apply to water draina	r control of tail louse nder one month of a hair. Application on ving insects): in Beetle, Foreign Gra eetle, Rice Weevil, Sa V.P. Insecticide in 2% required for effective r. Apply 1 gallon of n vices. Allow bins to a ecticide in 2% gallons r season (summer). of water and supply only to known mosque shed spray per acre (e on this label are toxic ige areas where runoff

- - - - - -

	Fall Armyworm, Fle	a Beetle				
	Cucumber Beetle, Melon Warm, 1					
	Pea Weevil					
utabaga	Flea Beetle					
	Blister Beetle, Flea B	14 days				
	Imported Cabbage W Flea Beetle	orm, Cross-striped Cabbage Worm,				
uts	Imported Cabbage W Flea <b>Be</b> etle	orm Gross-striped Calibage Wolma,				
Kale	Flea Beetle		14 days			
	Leafhopper	•••	14 days			
urnip	Flea Beetle					