

**DANGER** 



Insecticide



KEEP OUT OF THE REACH OF CHILDREN

DANGER



# STATEMENT OF PRACTICAL TREATMENT

Carl a physician, clinic or hospital immediately. Explain that the victim has been exposed to EPN and describe his condition.

IF BREATHING HAS STOPPED, start artificial respiration immediately and maintain until physician sees victim.

IF SWALLOWED, and victim is awake (conscious) have him drink 1 cr 2 glasses of water and induce vomiting by inserting finger or blunt object at back of throat. Repeat until vomit is 6cr 1. Never give anything by mouth to an unconscious person. Have victim lie down and keep quiet.

IF ON SKIN, remove contaminated clothing and shoes immediately. Wash skin with mild soap and water and tinse thoroughly. CONTACT A PHYSICIAN.

IF IN EYES, immediately flush eyes with picnty of water for at least 15 minutes. CONTACT A PHYSICIAN

# NOTE TO PHYSICIAN: TREAT SYMPTOMATICALLY

Administer atropine suffate in large doses (TWO to FOUR mg. intravenously or intramuscularly) as soon as cyanosis is overcome. Repeat at 5 to 10 minute intervals umit signs of atropinezation appear. 2-PAM chloride is also antidotal, and may be administered in conjunction with atropine. DO NOT GIVE MORPHINE OR TRANQUILIZERS. EPN is a strong cholinesterase inhibitor affecting the central and peripheral nervous systems and producing cardiac and respiratory depression. At first sign of pulmonary edema, the patient should be given supplemental oxygen and treated symptomatically. Continues absorption of EPN may occur and tetal relarses have been reported after initial improvement. VERY CLOSE SUPERVISION OF THE PATIENT IS INDICATED FOR AT LEAST 48 NOURS.

SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Reg No. 876-438AA EPA Est. No.

**NET WEIGHT: 5 POUNDS** 

VELSICOL CHEMICAL CORPORATION 341 E. OHIO ST CHICAGO, ILL. 80811

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#### PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS **DOMESTIC ANIMALS** DANGER



POISON

Poisonous by Skin Centact, Inhalation, or Swallowing. Papidly absorbed through skin.

Do not get in eyes, on skin or on clothing. Do not breathe spray mist.

USE ONLY WHEN WEARING THE FOLLOWING PROTECTIVE EQUIPMENT AND CLOTHING

(1) Wear waterproof pants, coat, hat, rubber boots or rubber overshoes. (2) Wear safety goggles. (3) Wear mask or pesticide respirator jointly approved by the Mining Enforcement and Safety Administration (formerly the U.S. Bureau of Mines) and by the National Institute for Occupational Safety and Health under the provisions of 30 CFR Part II. (4) Wear heavy duty, natural rubber gloves.

# **WORK SAFETY RULES**

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Keep all unprotected persons and children away from treated area or where there is danger of drift.

Do not rub eyes or mouth with hands. If you feel sick in any way, STCP work and get help right away. Call a doctor (physician), clinic or hospital — immediately. Explain that the victim has been exposed to EPN and describe his condition. After first aid is given (see Statement of Practical Treatment), and if a doctor cannot owner, take victim to cinic or hospital. IMPORTANT! Before removing playes, wash them with soap and water. Always wash hands, face and arms with soap and water before smoking, eating or drinking.

AFTER WORK, take off all work clothes and whoes. Shower, using soap and water. Wear only clean clothes when leaving job. Do not wear contaminated clothing. Wash protective clothing and protective equipment with soap and water after each use. Respirator should be cleaned and filter re-

after each use. Respirator should be cleaned and filter replaced according to instructions included with respirator.

# SYMPTOMS OF INTOXICATION

EPN is a highly toxic material which can rapidly be absorbed through the skin, by inhalation or swallowing. EXPOSED PERSONS MUST RECEIVE PROMPT MEDICAL TREAT-

Symptoms of poisoning may include: headache, nausea, vomiting, cramps, weakness, blurred vision, pin-point pupils, tightness in chest, labored breathing, nervousness, sweating, vatering of eyes, drooling or frothing of mouth and nose, and muscular spasms and coma. Additional non-specific symptoms may appear such as bizzare and abnormal behavior and/or palpitation IN ADDITION, EPN POSSESSES THE CAPABILITY OF CAUSING CELAYED NEUROTOXIC-ITY. Overexposure may result in varying degrees : peripheral neuropathy.

# **POST TREATED AREA**

Consult your State Agricultural Extension Service or Experiment Station regarding posting treated areas.

# **ENVIRONMENTAL HAZARDS**

This product is toxic to fish and wildlife. Birds and other wildlife feeding on treated areas may be killed. Keep out of any body of water. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated.

This posticide is highly toxic to bees exposed to direct realment or to residues remaining on the treated area. Do not apply when been are actively visiting the crop, cover crop. Act of Abbots to the Barton to the end of Appen

united to provide the tribathidal passion or many a

#### **DIRECTIONS FOR USE**

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

#### Reentry Statements

Do not treat areas where unprotected humans or domestic animals are present.

Do not allow entry into treated fields within 24 hours after treatment, unless full protective clothing is

Consult appropriate State regulatory officials for State reentry restrictions which take precedence when more restrictive than those stated on this label.

**Application Instructions** 

Application should be made with sufficient volume of water to thoroughly cover the plant surface. A minimum of 20 gals, of water per acre should be used unless otherwise stated. Mix the required amount of EPN 25% WP Insecticide with a small quantity of water and then add to tank with agitator running when nearly full or through the screen while filling with water. The number of days between last application and harvest is indicated by the number in ( ) following the crop.

Crop	Insect	Ruis of EPN 25% WP/Acre	Remarks
Almunds (21)	Mile (European Rad Pacific	Apply 12 to 4 to per 100 gals. of water	1000
	Schoens Two-Spotted Willamette)		
Apricots (21) Cherries (21) Peaches (21)	Plum curculio	1 to 112 the. per 100 gats.	Apply 10 could last and every 19 to 14 days, there are 10 to 14 days, there
Pasches (21) Furns (21) Prunes (21)	Oriental frusmoth		4.0.00
	Lesser	1% to 3 be, pe: 100 gals.	repty 2 co : "ys to trunk from ground to scaffold
	practities boter Peachtres borer		Since timed a same moth flight of
	Lecanium and	1% tos. per 100 gats.	*****
	peach collony scale crawlers		
	Olive scale	1 tb. per 100 gr/s. plus 1.5 c2s. sight medium or 2% fbs. per 100	**!*
	crawlers .	gais alone	, , , , , , , , , , , , , , , , , , ,
	Fruttree legtroter on	Ni Ib. per 100 gales of water	
	chemies and Eyespotted bud moth on		
	prunes	<u></u>	🔟 i i i i i i i i i i i i i i i i i i i
hernes (21) eaches (21)	Mite (European Fled	Apply 12 to 34 to, ger 100 gals, of	
7Una (21)	l Pacific	1	142
hunes (21)	Schoene Two-Spotted Wesmette)		1
upples (21) ears (14)	P.em curciéo	1 to 1½ lbs per 100 cals.	Apply at petal fall and every 10 to 14 days there after until control is achieved
	Coding moth	1 fb. per 100 gals.	
	Fruitiree lyafroller	14 to per 100 gals, of eater	-
į	Mite (European: Red Pacific	Apply 12 to 14 lb. per 100 guts. of	à
	Schoene Two-Spotled Willemette)	1	
Dears (21)	Mexican bean beade	1 to 2 the per acre	Make 2 to 4 applications starting 5 to 7 days after eggs are taid.
	Two-Spotted	Use % to 1 tb. per acre	
Cérus (90)	Orangeworms	5 to 6 tos. per acre.	Do not use treated rinds for food or feed
	Catric Stripe	6 to 8 tos. per acre.	For clirus thrips, apply for outside coverage.
	Failtine Safricier Orange	3 to 9 bs. per acre	
	Critics red	Use 2 fts. per 100 gals, of eater; in Florida use 1 to 112 fts. per 100	· · · · · · · · · · · · · · · · · · ·
Corn (14)	European	gats of water.	Consult your state Agricultural Experiment Station
Field Sweet Seed	combore:		for proper trising of treatments. Generally, for sweet corn, apply when 25% of the class stoly enquiry of leaf feeding. Repeat at 5 day intervals a needed From to Treatments may be needed. For
<del>्रहर</del> ूप			Fraction of the control of the contr
			field corn, apply 10 days after eggs hatch or when 75% of plants have feeding damage in the 1 to shorts. Repeat 7 to 10 days later if new feeding
. 1	į	1	I CAMBON COOLING TO MAJESTA DISCOLLABORATION AND A STATE OF THE STATE
•			when 25% of plants have feeding datubal as in
•	,		test whorte Report in F days it new teeting damage oncurs. For semmin hittod, apply at politic shedding and white plants are in the green rate.
	}		stage:
Grapes (21)	Grape borry	1 lb. per ecre	
	(European Red	Apply to to to this per too gain of water	.]
	Pacific Schowne Two-Shotted	1	
<u> </u>	Two-Spotted Willamette)	1	
Pecens (a 'c	Achids Southern green stirk bug	2 the per 100 gain of mater	Do not graze ivedlock in traded groves. Do no use in home plansings.
`,	Fall unbucken Valent 'ale-peller	2 lbs per 100 gals of water	Apply while caterplars are small. Do not grate livestock in treated groves. Do not use in home ofartings
	May tyr, met	Attended the region of water	Apply when beeter appear in the spring. Do not graze the frech in healed graves. Do not use if

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#### **HAZARDS** TO HUMANS AND **DOMESTIC ANIMALS** DANGER



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AFTER WORK, take off all work clothes and shoes. Shower, using soap and water. Wear only clean clothes when

Shower, using soap and water. Wear only clean clothes when leaving job. Do not wear contaminated clothing. Wash protective clothing and protective equipment with soap and water after each use. Respirator should be cleaned and filter replaced according to instructions included with respirator.

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treated. This pesticide is highly toxic to bees exposed to direct treatment or to residues remaining on the treated area. Do not apply when bees are actively visiting the crop, cover crop, or weeds blooming in the treatment area. Applications should be timed to provide the maximum possible interval between treatment and the next period of bee activity.

# STORAGE AND DISPOSAL

1. Prohibitions
Do not contaminate water, food or feed by storage, disposal or cleaning of equipment. Open

2. Pasticide Disposal
Pesticide, spray mixture or innse water that cannot be used or chemically reprocessed should be disposed of in a landful approved for pasticides or buried in a safe place away from water subplies

Container Olsopest
 Dispose of in an incinerator or landfill approved for pesticide containers, or bury in a safe place

General Consult federal, state tr local disposal authorities for approved alternatives

# **LIMITED WARRANTY AND LIABILITY**

NOTICE: Read this Limited Warranty and Liability before buying or using this product. If the terms are not acceptable, return it at once unopened.

It is critical that this product be used and mixed only as specified on the tabel. The taws of a State may make some or all of this pulgraph inapplicable or may give you right in addition to your rights hereunder. Except to the extent prohoted by applicable law, the exclusive remedy of the user or buyer and the limit of sability of this Company or any other Selter for any and all losses, personal injuries or damages results, g from the use of other softer for any and all losses, personal injuries or damages results, afrom the use of this product, shall be the purchase price paid by the user or buyer for the quantity of product involved. Except to the extent prohibited by State law, there is no earranty, and this Company and other Selfers disclaim all liability for losses, personal injury or damages. (I) arising from any use of this product in a mainer or for a purpose not recommended in its label directions, or from mixing this product before use with any substance except as recommended by the product s label, (ii) arising from handling or storage may obtain on flabel instructions. (iii) for all indirect, special or consequential damages, (iv) when not reported to this Company within the year of discovery, and (iy) arising from product not used within the label designated shell life or four years from dailed of purchase, whichever first occurs. THERE ARE NO IMPLIED WARRANTIES AND NO WARRANTIES OF MERCHANTABILITY OR FITNESS. Consult appropriate State equilatory officials in 5% . Into 3-structions which lake precedence when more restrictive than those stated on this label.

**Application Instructions** 

Application should be made with sufficient volume of water to thoroughly cover the plant surface. A minimum of 20 gats, of water per acre should be used unless otherwise stated. Mix the required amount of EPN 25% WP Insecticide with a small quantity of water and then add to tank with agitator running when nearly full or through the screen while filling with water. The number of days between last application and harvest is indicated by the number in ( ) following the crop.

Crep	Nact Name	Rate of EPII 25% WP/Acre	Remarks
Almonda (21)	(European Red Pacific	Apply 1/2 to 1/4 to per 100 gais of water	
-	Schoener Ter-Sovited		*****
Apricots (21) Chemies (21)	Willamette) Ptyrn	1 to 11/2 lbs. per 100 ga's.	Apply at petal fall and every 1.1 to 14 days there
Peaches (21)	Curculo Opental		after unal control is actived?
Pums (21) Pums (21)	fruttroth	<u>                                     </u>	
,	Lesser prachisee bure	1% to 3 tos. per 100 gate	Apply 2 to 3 sprays to trunk from ground to scalled imbs timed with moth flight a
	Peachtree borer		******
	Lecanium and peach cottony	14 lbs per 100 gala.	
	scale crawlers		
	Olive scale crawlers	1 85, per 100 gais, plus 1.5 ozs light medium or 21s 8s, per 100	
	Fruitree	gate alone to be 100 gate of water	┪ *****
	leafroller on chemies and Eyespothed bud moth on orunes.		
Chemes (21) Peaches (21)	Mile (European Red	Apply 12 to 4a to per 100 gals. of	7
Yums (21) Tunes (21)	Pacific Schoene	Ware.	
	Two-Spotted Watamette)		1
Apples (21) Pears (14)	Plum curculio	1 to 1½ ibs per 100 gals.	Apply at petal fall and every 10 to 14 days there after until control is achieved
	Coding moth	1 to per 100 gais	
	Fruitires leafroller	to per 100 gals of water	
:	Mity (Furopean Red	Apply 12 to 16 fb. per 100 gals. of water	$\perp$ $\alpha$
	Pacific Schoene Too Seellard		· ·
	Two-Spotted Willamettc)		
Beans (21)	Mexican bean brette	1 to 2 ibs. per acre	Make 2 to 4 applications starting 5 to 7 days after eggs are laid.
	Two-Spotted Mite	Use 1/1 to 1 to per acre	
Catrus (30)	Orangeworms Cetus thrips	5 to 6 to 9 per acre.	Do not use treated rinds for food or feed For citrus thrips, apply for outside coverage.
•	Fruittree leafroller	6 to 8 lbs. per acre. 3 to 9 lbs. per acre	The course of the quart to contact the quarter.
	Crange Contrix		
	Citrus red mile	Use 2 lbs. per 100 gats. of water, in Florida use 1 to 1½ lbs. per 100 gats of water.	
Corn (14) Field	European com borer	1 to 2 ths. per acre	Consult your state Agricultural Experiment Statio for proper timing of treatments. Generally, for sweet
Sweet Seed			corn, apply when 25% of the plants show expense of leaf feeding. Reppar at 5 day ligerrais a needed From to 3 treatments may be needed. Fr
			needed. From tio 3 treatments may be needed. For second broad, apply when eggs begin to hard. For field com, apply 10 days after eggs hatch or whe
			1 75% of plants have feeding damage in the 1st
		·	whorts Repeat 7 to 10 dc/s later if new feedin damage occurs ಕರ್. ಎಲುದು brood, ಬ್ರಾಪ್ತಿ ಚಿಕ
			damage occurs for Justin brook, Light, if a eggs begin to hator. For comigroun for seed, apply when 25% of plants have feeding damage in it has leed when Benefit of damage.
		1	leaf whorls. Repeat in 7 days if new leading dan age occurs. Forenned brood, apply at polle shedding and white plants are in the green sit
			stage.
Grapes (21)	Grape berry moth	1 lb. per acre	
	Mile (European Red	Apply 12 to % the per 100 gate of	7
	Pacific Schoene	3.	1
	Two-Spotted Williamette)	<u></u>	<u> 1 </u>
Pecans (21)	Aphids Southern green	2 tos. per 100 gals, of water	Do not graze Evertock in treefed groves. Do no use in home plantings.
	särk bug Fall webworm	2 be per 100 gate of water	Apply while caterplians are small. Do not graze
	Majurt capubiga.	T INT HEL ING BOAT OF ASSESSMENT	Evestock in treated groves. Do not use in home plantings.
	May bestes	2 8s. per 100 gals, of water.	Apply when beeles appear in the spring. Do no graze livestock in treated groves. Dr. not use if frome plantings.
	1	I .	A SECTION OF THE RESIDUE OF THE PARTY OF THE
			rome plannings.
	Pecan twig girdler	2 ibs. per 100 gale, of water	Make 3 applications at 2 week intervals beginning when damage appears. Do not graze (westock)
	girdler Pecan rut	2 lbs. per 100 gals. of water 2 lbs. per 100 gals. of water	Make 3 applications at 2 week intervals beginning when damage appears. Do not graze livestock treated groves. Do not use in home plantings.
	girdler		Make 3 applications at 2 week intervals beginnin when damage appears. Do not graze thestock treated groves. Do not use in home plantings. Apply when tips of small ruds begin to turn brown and repost in 7 to 10 days if needed. Do not gus levistock in treated groves. Do not use in hom
	Pecan nut casebearer Hickory		lágie 3 applications at 2 week intervals beginnin when damage appears. Do not graze tivestock treated groves. Do not use in home plantings.  Apply when lips of small ruds begin to turn brow and repeat in 7 to 10 days if needed. Do not graz levistock in treated groves. Do not use in hom plantings.
	girdler Pecan rut casebayer	2 lbs. per 100 gats, or water	likele 3 applications at 2 week intervals beginning when damage appears. Do not graze liveslock treated groves. Do not use in home plantings.  Apply when lips of small ruds begin to turn brown and repeat in 7 to 10 days if needed. Do not grazinestock in treated groves. Do not use in home plantings.  Walte first application at time of shelf hardening about August 10th. Repeat twice at 2 week intervals. If Pecan weevil is only pest present make the
	Pecan nut casebaser  Hickory shuckworm	2 lbs. per 100 gats, or water	Make 3 applications at 2 week intervals beginning when damage appears. Do not graze threstock beated groves. Do not use in home plantings.  Apply when tips of small rauts begin to turn brown and repeat in 7 to 10 days if needed. Do not gras levistock in treated groves. Do not use in hom plantings.  Make first application at time of shot hardening about August 10th. Repeat twice at 2 week intervals. If Pecan weevil is only pest present make vals. If Pecan weevil is only pest present make the first application when 6 or more weevills can be set to the provided of the provided of the provided of the period of the
	Pecan nut casebaser  Hickory shuckworm	2 lbs. per 100 gats, or water	Make 3 applications at 2 week intervals beginning when damage appears. Do not graze threstock treated groves. Do not use in home plantings.  Apply when tips of small must begin to turn brown and reprat in 7 to 10 days if needed. Do not grazivestock in treated groves. Do not use in home plantings.  Make that application at time of shell hardering about August 10th. Repeat twice at 2 week intervals. If Pecan weevil is only pest present make that she speciation when 6 or more weekles can be jamed from a single free (about August 1-10). Mail a second application to to 14 days later. Do not use
	Pican rut casebearer  Hickory shuckworm Pecan weevil	2 lbs. per 100 gats, or water	lágic 3 applications at 2 week intervals beginnin when damage appears. Do not graze threstock treated groves. Do not use in home plantings.  Apply when tips of small rauts begin to turn brown and repeat in 7 to 10 days it needed. Do not graz irrestock in treated groves. Do not use in home plantings.  Walle first application at time of shell hardering a shout August 10th. Repeat twice at 2 week intervals. If Pecan weevil is only pest present make the stat application when 6 or more weevils can be jaired from a single free (about August 1-10). Mala a second application 10 to 14 days later. Do in graze threstock in treated groves. Do not use in hume plantings.  Do not graze hiestock in treated groves. Do not use in hume plantings.
	Pecan rus casebearer  Hickory shuckworm Pecan weevil  Mite (European Red) Paolis	2 lbs. per 100 gats, or water  2 lbs: per 100 gats, of water	lásie 3 applications at 2 week intervals begirain when damage appears. Do not graze threstock treated groves. Do not use in home plantings.  Apply when tips of small ruits begin to turn brow and reprat in 7 to 10 days if needed. Do not graz levistock in treated groves. Do not use in hom plantings.  Make first application at ame of shell hardering about August 10th. Repeat twice at 2 week intervals. If Pecan weevil is only pest present make the first application when 6 or more weevils can be jarred from a single tree (about August 1-10). Mail a second application to to 14 days later. Do no graze threstock in treated groves. Do not use found plantings.
	Pecan rus casebearer  Hickory shuckworm Pecan weevil  Mile (European Reó Pacific Scheene Teo Sooted	2 lbs. per 100 gats, or water  2 lbs: per 100 gats, of water	lágie 3 applications at 2 week intervals beginnin when damage appears. Do not graze threstock treated groves. Do not use in home plantings.  Apply when tips of small rauts begin to turn brown and repeat in 7 to 10 days it needed. Do not graz irrestock in treated groves. Do not use in home plantings.  Walle first application at time of shell hardering about August 10th. Repeat twice at 2 week intervals. If Pecan weevil is only pest present make the stat application when 6 or more weevils can be jaired from a single free (about August 1-10). Mala a second application 10 to 14 days later. Do in graze threstock in treated groves. Do not use hume plantings.  Do not graze hiestock in treated groves. Do not use
Tomatres (3)	Pecan rust casebearer  Hickory shuckworm Pecan weevil  Mite (European Reci Pacific Schoene Two-Spotled Wilamette) Leafminers	2 lbs. per 100 gats, or water  2 lbs: per 100 gats, of water	lágie 3 applications at 2 week intervals beginnin when damage appears. Do not graze threstock treated groves. Do not use in home plantings.  Apply when tips of small rauts begin to turn brown and repeat in 7 to 10 days it needed. Do not graz irrestock in treated groves. Do not use in home plantings.  Walle first application at time of shell hardering about August 10th. Repeat twice at 2 week intervals. If Pecan weevil is only pest present make the stat application when 6 or more weevils can be jaired from a single free (about August 1-10). Mala a second application 10 to 14 days later. Do in graze threstock in treated groves. Do not use hume plantings.  Do not graze hiestock in treated groves. Do not use
Tomatres (3)	Pecan rust casebases  Hickory shuckworm Pecan weavil  Mas (European Red Pacific Schoene Two Spoted Willamotes) Lealminers (including serpertaine)	2 lbs. per 100 gats, or water  2 lbs: per 100 gats, of water  Apply 12 to 44 to per 100 gats, of water	lágic 3 applications at 2 week intervals beginnin when damage appears. Do not graze the vestock treated groves. Do not use in home plantings.  Apply when tips of small rauts begin to turn brow and repeat in 7 to 10 days if needed. Do not graz livestock in treated groves. Do not use in home plantings.  Walle first application at time of shell hardering about August 10th. Repeat twice at 2 week intervals if Pecan weevils only pest present make the state application when 6 or more weevils can be jarred from a single free (about August 1-10). Mala a second application 10 to 14 days later. Do nigraze threstock in treated groves. Do not use in home plantings.  Do not graze in estock in treated groves. Do not use in home plantings.
Tomatres (3)	Pecan rust casebearer  Hickory shuckworm Pecan weevil  Mite (European Red Paolic Schoene Tieo-Spotted Willamette) Leafminers (including serperatine) Potato aghid Southern	2 lbs. per 100 gats, or water  2 lbs: per 100 gats, of water  Apply 12 to 44 to per 100 gats, of water	lágic 3 applications at 2 week intervals beginnin when damage appears. Do not graze the vestock treated groves. Do not use in home plantings.  Apply when tips of small rauts begin to turn brow and repeat in 7 to 10 days if needed. Do not graz livestock in treated groves. Do not use in home plantings.  Walle first application at time of shell hardering about August 10th. Repeat twice at 2 week intervals if Pecan weevils only pest present make the state application when 6 or more weevils can be jarred from a single free (about August 1-10). Mala a second application 10 to 14 days later. Do nigraze threstock in treated groves. Do not use in home plantings.  Do not graze in estock in treated groves. Do not use in home plantings.
Tomak-es (3)	Pecan rust casebearer  Hickory shuckworm Pecan weevil  Mile (European Red Pacific Schoener Teo-Spotted Willametra) Leatiners (including serpertiries) Potato aghid	2 lbs. per 100 gats, or water  2 lbs: per 100 gats, of water  Apply 12 to 44 to per 100 gats, of water	lágic 3 applications at 2 week intervals beginnin when damage appears. Do not graze the vestock treated groves. Do not use in home plantings.  Apply when tips of small rauts begin to turn brow and repeat in 7 to 10 days if needed. Do not graz livestock in treated groves. Do not use in home plantings.  Walle first application at time of shell hardering about August 10th. Repeat twice at 2 week intervals if Pecan weevils only pest present make the state application when 6 or more weevils can be jarred from a single free (about August 1-10). Mala a second application 10 to 14 days later. Do nigraze threstock in treated groves. Do not use in home plantings.  Do not graze in estock in treated groves. Do not use in home plantings.
Tomakres (3)	Pecan rust casebearer  Hickory shuckworm Pecan weevil  Mile (European Rec Pacific Schoene Two-Spotled Willemetre) Leafmera (including septement) Potato aghid Southern ampierorm Tomatio fruitbrorm Two-spotled	2 lbs. per 100 gats, or water  2 lbs: per 100 gats, of water  Apply 12 to 44 to per 100 gats, of water	lágic 3 applications at 2 week intervals beginnin when damage appears. Do not graze the vestock treated groves. Do not use in home plantings.  Apply when tips of small rauts begin to turn brow and repeat in 7 to 10 days if needed. Do not graz livestock in treated groves. Do not use in home plantings.  Walle first application at time of shell hardering about August 10th. Repeat twice at 2 week intervals if Pecan weevils only pest present make the state application when 6 or more weevils can be jarred from a single free (about August 1-10). Mala a second application 10 to 14 days later. Do nigraze threstock in treated groves. Do not use in home plantings.  Do not graze in estock in treated groves. Do not use in home plantings.
Tomatres (3)	Pecan rust casebearer  Hickory shuckworm Pecan weevil  Mite (European Reci Pacific Scheene Two-Spotted Willamette) Leafminers (including serperairie) Potato aphid Southern sumyworm Tomato frathworm Two-spotted infite Tomato russet	2 lbs. per 100 gats, or water  2 lbs: per 100 gats, of water  Apply 12 to 44 to per 100 gats, of water	lágic 3 applications at 2 week intervals beginnin when damage appears. Do not graze the vestock treated groves. Do not use in home plantings.  Apply when tips of small rauts begin to turn brow and repeat in 7 to 10 days if needed. Do not graz livestock in treated groves. Do not use in home plantings.  Walle first application at time of shell hardering about August 10th. Repeat twice at 2 week intervals if Pecan weevils only pest present make the state application when 6 or more weevils can be jarred from a single free (about August 1-10). Mala a second application 10 to 14 days later. Do nigraze threstock in treated groves. Do not use in home plantings.  Do not graze in estock in treated groves. Do not use in home plantings.
Tomak-es (3) Wainuts (21)	Pecan rust casebaser  Hickory shuckworm Pecan weevil  Mile (European Reo Pacific Schoene Two-Spotled Willamets) Lealminers (including serperaine) Potato aghid Southern samyworm Tonasio frusbrorm Two-spotled mite Tonasio	2 lbs. per 100 gats, or water  2 lbs: per 100 gats, of water  Apply 12 to 44 to per 100 gats, of water	lágic 3 applications at 2 week intervals beginnin when damage appears. Do not graze the visitors, treated groves. Do not use in home plantings.  Apply when tips of small rauts begin to turn brow and repeat in 7 to 10 days it needed. Do not graz livestock in treated groves. Do not use in home plantings.  Walle first application at time of shell hardening or about August 10th. Repeat twice at 2 week intervals if Pecan weevils only pest present make the stat application when 6 or more weevils can be jarred from a single free (about August 1-10). Mala a second application 10 to 14 days later. Do nigraze threstock in treated groves. Do not use in home plantings.  Do not graze in estock in treated groves. Do not use in home plantings.
	Pecan rust casebearer  Hickory shuckworm Pecan weevil  Mile (European Red Pacific Schoene Teo-Spotled Willamets) Lealminers (including seepertaine) Potato aphid Southern ampeorm Tomatio frustworm Tomatio frustworm Teo-spotled mile Tomato nusset mite Frustree testroller Wa'nust aphid	2 lbs. per 100 gats, of water  2 lbs per 100 gats, of water  Apply 13 to 44 lb. per 100 gats, of water	Lighte 3 applications at 2 week intervals beginnin when damage appears. Do not graze the velocity beated groves. Do not use in home plantings.  Apply when tips of small rauts begin to turn brown and repeat in 7 to 10 days it needed. Do not graze livestock in treated groves. Do not use in home plantings.  Walle first application at time of shell hardering of about August 10th. Repeat twice at 2 week intervals. If Pocari weevil is only pest present make the stat application when 6 or more weevils can be jamed from a single tree (about August 1-10). Mala a second application 10 to 14 days later. Do no graze livestock in treated groves. Do not use in home plantings.  Do not graze livestock in treated groves. Do not use in home plantings.  Repeat at 7 to 10 day intervals as needed.
	Pecan rust casebases  Hickory shuckworm Pecan weevil  Mite (European Rec Pacific Schoene Two Spotted Wilamette) Leafrainers (including serperaine) Potato aphid Southern semmyworm Tomatio frutterom Two spotted inte Tomato russet mite Fruttree leafroiter	2 the per 100 gats, of water  2 the per 100 gats, of water  Apply 12 to 36 th, per 100 gats, of water  12 to 1 3, per acre	lágic 3 applications at 2 week intervals beginnin when damage appears. Do not graze the visitors treated groves. Do not use in home plantings.  Apply when tips of small rusts begin to turn brown and repeat in 7 to 10 days if needed. Do not graze investock in treated groves. Do not use in home planting.  Make first application at time of shell hardering of about August 10th. Repeat twice at 2 week intervals if Pecan week is not yest present make their application when 6 or more weeks can be presented from a single tree (about August 1-10). Make a second application in 10 to 14 days later. Do no graze threstock in treated groves. Do not use in home plantings.  Do not graze in estock in treated groves. Do not use in home plantings.  Repeat at 7 to 10 day intervals as needed.
	Pecan rust casebases  Hickory shuckworm Pecan weevil  Mite (European Red Pacific Schoene Two Spotled Wilsmette) Lealminers (including) serperaine) Potato aphid Southern armyworm Tomasio frutterom Two spotled mite Tomasio russet mite Fruttree textroller Wa'nut aphid Coding moth  Mite (European Red	2 the per 100 gats, of water  2 the per 100 gats, of water  Apply 12 to 36 th, per 100 gats, of water  12 to 1 3, per acre	lake 3 applications at 2 week intervals beginnin when damage appears. Do not graze livestock treated groves. Do not use in home plantings.  Apply when tips of small rauts begin to turn brown and repeat in 7 to 10 days it needed. Do not graze livestock in treated groves. Do not use in home plantings.  Walke first application at time of shell hardering or about August 10th. Repeat twice at 2 week intervals. If Pecan week is only pest present make the state application when 6 or more week's can be jarred from a single free (about August 1-10). Mala a second application 10 to 14 days there. Do not graze livestock in treated groves. Do not use in home plantings.  Do not graze livestock in treated groves. Do not use in home plantings.  Repeat at 7 to 10 day intervals as needed.  For Coding morn apply at petal fall and every 10 14 days thereafter until control is achieved. Do not 14 days thereafter until control is achieved. Do not 14 days thereafter until control is achieved. Do not 15 days thereafter until control is achieved. Do not 15 days thereafter until control is achieved. Do not 15 days thereafter until control is achieved. Do not 15 days thereafter until control is achieved.
	Pecan rust casebearer  Hickory shuckworm Pecan weevil  Mile (European Red Pacific Schoene Tieo-Spotled Willametra) Lealimera (including serpertinine) Potato aphid Southern semyworm Tomasio frustree including serpertinine) Fruitiree leafrotier Wa'nust aphid Coding moth	2 lbs. per 100 gats, of water  2 lbs per 100 gats, of water  Apply 13 to 16 lb. per 100 gats, of water  12 to 1 3, per acre  15 per 100 gats, of water  1 lb. per 100 gats, of water  Apply 13 to 16 lb. per 100 gats, of	lable 3 applications at 2 week intervals beginnin when damage appears. Do not graze livestock treated groves. Do not use in home plantings.  Apply when tips of small rauts begin to turn brown and repeat in 7 to 10 days it needed. Do not graze livestock in treated groves. Do not use in home plantings.  Malle first application at time of shell hardering or about August 10th. Repeat twice at 2 week intervals. If Pecan weevil is only post present make the first application when 6 or more weevils can bigared from a single tree (about August 1-10). Islant a second application 10 to 14 days time. Do not use in home plantings.  Do not graze livestock in treated groves. Do not use in home plantings.  Repeat at 7 to 10 day intervals as needed.  Do not graze livestock in treated groves.