FOR USE ON	TO CONTROL	in 100 Eal.	IN 1 GAL.	COMMENTS	
Apples, Pears,	European Red Mite Clover Mite Two Spotted Mite	1-2 pts.	2 tsp.	Make two or more applications as needed for mites, one or more for aphids. At pre-pink or pink stage of bloom or when aphids appear. Do not use within 3 days of harvest.	
	Wooly Apple Aphid Forbes Scale	1 pt.	1 tsp.		
	Green Apple Aphid Rosy Apple Aphid	1½ pts.	1½ tsp.		
Tomatoes	Spider Mites. Aphids	1½ pts. 1 pt.	1½ tsp. 1 tsp.	Make one or more applications as needed.	
<u>Beans</u>	Mexican Bean Beet Spider Mites, Leathopper	ie, 2 pts.	2 tsp.	Do not use within 3 days of harvest.	
288	Pea Aphid	2 pts.	2 tsp.	Make one or more applications. Do not use within 3 days of harvest. Do not use pea vines for forage.	
Potatoes	Aphids	2 pts.	2 tsp.		
Cabbage, Broccoti, Kale, Mustard, Turnip	Aphids Imported Cabbage Worm	2 pts.	2 ts p.	Make full coverage applications. Repeat as necessary. Do not use within 3 days of harvest on Broccoli and Turnips, 7 days on others.	
Alfalfa for Seed	Aphids,		er acre in 10 gal.	Do not apply within 7 days of harvest, or when in bloom.	
Flowers, Ornamentals, Shrubs	Oyster Shell Scale Euonymus Scale	1 pt.	1 tsp.	Apply in summer when infestation occurs. Repeat in 10 to 12 days. For scales, apply when crawlers have settled on foliage.	
	Aphids, Spider Mites, White Fly, Thrips, Mealy Bugs,	14/2 pts.	11/2 tsp.		
	Japanese Beetle Adu Four Lined Plant Bug Tarnished Plant Bug Rose Leafhopper Potato Leafhopper	Z			
	Bagworms, Juniper'Scale	2 pts.	2 tsp.		
	Soft Brown Scale	24⁄2 pts.	24/2 tsp.		
	Pine Needle Scale	4 pts.	4 tsp.		

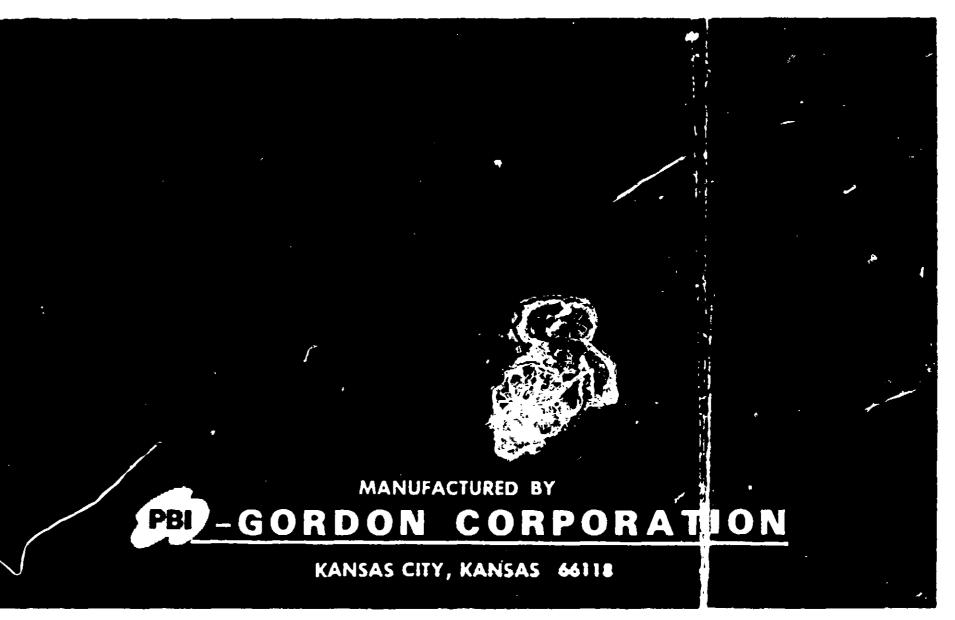
CAUTION: Do not use on certain ferns, including Boston maidenhair and Pteris, as well as some species of Crassula, because of possible injury to these ornamentals.

E.P.A. Est. No. 2217-KS-1

934-974



57% MALATHION Emulsifiable



COMMENTS WITH ACCEPTED

LIQUID FLY houses, Uti corn syrup

POULTRY: T the birds. water. Do mix 2 ounce pint of finis

BEEF CATTL plete covers trol of ticks Repeat appl

SWINE: For spray to ani only if need

BACK RUBBI (1 pint in 4 also be a re head of cat DAIRY ANIM

NOTE: Do no not contami processed o

HUMAN WAR breathing sp with soap a contaminatio

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ENVIRONMEN or ponds. De Apply this p This product crops. Prote Extension Se DO

Do not reuse

NOTICE: Sell the label. Sin and condition those stated 934-974



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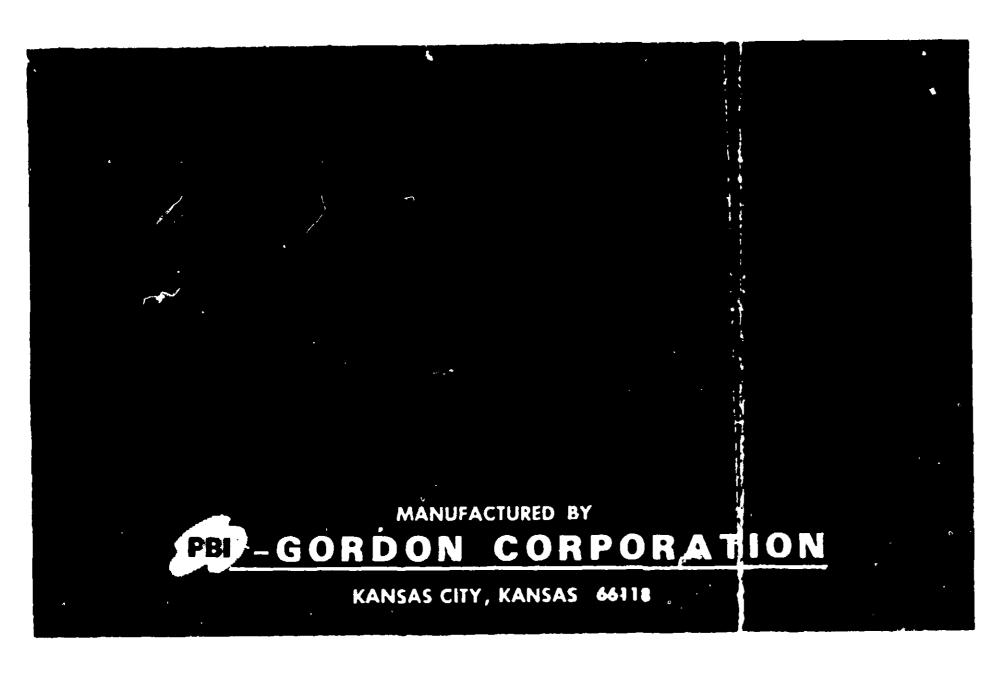
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57% MALATHION Emulsifiable



DIRECTIONS FOR USE

LIQUID FLY BAIT: To control House and Stable Flies in Barns, Feed Lots, Poultry houses, Utility buildings and around food disposals mix 5 ounces with 5 ounces of corn syrup and add to 2 gallons of water. Paint or spray on desired surfaces.

POULTRY: To control Chicken Lice add 1 oz. to 1 gallon water and apply directly to the birds. To spray walls, nests and litter make a solution of 2 oz. in 1 gallon water. Do not apply this higher dosage to birds. As a roost paint for lice control mix 2 ounces of 57% Malathion in one quart of water and apply at the rate of one pint of finished spray per 150 feet of roost.

plete coverage spray. Repeat applications at two week intervals if needed. For control of ticks 1 to 2 quarts per 25 gallons of water. Apply a complete coverage spray Repeat applications at two week intervals if needed.

SWINE: For control of Lice, apply 1 quart per 25 gallons of water. Apply a complete spray to animals, pens, and litter. One treatment may be sufficient. Repeat application only if needed.

BACK RUBBING DEVICES: For the reduction of Lice on Beef Cattle apply a 2% mixture (1 pint in 4.3 gals. of fuel oil or kerosene) to the back rubbing device. There may also be a reduction in Horn Flies. Make rubbing device accessible one to 35 or 45 head of cattle. Retreat the oiler every 2 or 3 weeks. DO NOT MAKE ACCESSIBLE TO DAIRY ANIMALS.

NOTE: Do not apply to dairy animals. Do not treat calves under one month of age. Do not contaminate food containers or watering devices. Do not use where milk is processed or stored.

HUMAN WARNINGS: Harmful if swallowed, inhaled, or absorbed through the skin. Avoid breathing spray mist, avoid getting in eyes, on skin, or on clothing. Wash thoroughly with soap and water. Change clothing immediately and wash before reuse. Avoid contamination of feed or foodstuffs. Keep away from children and domestic animals.

Malathion may cause cholinesterase inhibition. If poisoning occurs, get prompt medical aid. Atropine is antidotal. 2-PAM is also antidotal and may be administered in conjunction with atropine.

ENVIRONMENTAL WARNINGS: This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME Do not reuse container. Destroy when empty.

NOTICE: Seller warrants that this product conforms to the ingredient statement on the label. Since conditions of use, such as weather, compatibility with other chemicals, and condition of application equipment, will vary, Seller makes no claims other than those stated on this label.

934-974

E.P.A. Reg. No. 2217-143-AA

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Wast Comment

57% MALATHION Emulsifiable

FOR CONTROL OF ANIMAL AND PLANT PESTS

ACTIVE INGREDIENTS:	57%
Xylene	34%
NERT INGREDIENTS	9%
*0,0-dimethyl dithiophosphate of diethyl mercaptosu Contains 5 pounds Malathion per gallon.	
None of Book of Chi	4

WARNING: Keep out of Reach of Chi drem see side Panels for Additional Wormings 934-974

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