

47 7°c 8 0°0 23 5°0 20 8°c

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Total

"echnical Chlorinated camphene (67-69-0 chlorine) O.O.Dimethyl S-[+methylcarbamoy1+methyl] phosphorodistricate

### WARNING Keep Out of Reach of Children

SEE OTHER PRECAUTIONS ON THE SIDE PANEL.

May be fatal if swallowed! Do not breathe spray m<sup>2</sup>t. Do not get in eyes. on skin, or on clothing. Wash theroughly after using.



BY AIR: Use 5-10 gal, of water per acre. BY GROUND: Use 20-50 gal, of water per acre.

### DIRECTIONS FOR USE:

**BEANS** (green, lima, dry): For control of Aphids, Armyworms, Cutworms, Leafhoppers, Leafminers, Lygus bugs and Mitcs use 5 pints per acre. Do not apply after pods begin to form. Do not feed treated vines to dairy animals or animals being finished for slaughter.

**COTTON:** For control of Aphids, Leafhoppers, Lygus bugs, Mites, and Thrips use 5 pints per acre. Do not apply within 14 days of harvest. Do not feed treated forage or graze livestock on treated fields. Do not repezt application within 14 days

SEED ALFALFA: For control of Aphids, Grasshoppers, Leafhoppers and Lygus bugs use 5 pints per acre. Do not apply during bloom period. Do not apply more than once per season. Do not apply within 28 days of harvest. Do not feed treated forage to dairy animals or animals being finished for slaughter.

**CITRUS** (Arizona and California only): For control of Aphids, Thrips, Mites (except rust mite) — use 2.12 pints per 100 gallons of water. Scales (except black or snow), White Flies use 1 quart per 100 gallons of water. Grasshoppers — use 3 quarts per acre, May be used on bearing Lemons and Oranges; non-bearing only on other citrus crops. Do not apply within 30 days of harvest. Do not feed treated forage to dairy animals or animals being finished for "laughter. PEPPERS: For control of Aphi Beetles, Hornworms — uie 3 1 worms, Blister Beetle, Colorado I worms — use 2 guarts per acr of harvest.

TOMATOES: For control of Aph-Cabbage Loopers, Colorado P: Beetles, Grasshoppers, Leafm Russet Mite, Thrips, Tomato F use 5 pints per acre. Do not ap: DO NOT USE, POJR, S

HEAT OR OF OUTDOOR ORNAMENTAL PLA ally effective in controlling as beetle, boxelder bug, frog hop scaler, leafhoppers, and mites. If for the control of specific pest your state experiment station service

Do not use on ornamental pla ans ornamental stock plants gro material, such as cuttings, la, grafting or budding Do not us cil. Do not use on plants grow Make adequate sprays when pufirst observed. Do not overdose "The uses listed below are folia

Control of Aphids, Leafminers, Maggots, Flea orms —— use 3.1/3 pints per acre. For Armycetle, Colorado Potato Beetle, Cutworms, Fruit-2 quarts par acre. Do not apply within 5 days

r control of Apkids, Armyworms, Blister Beetles, rs. Colorado Potato Beetle, Cutworms, Flea oppers, Leafminers, Leafhoppers, Pinworms, rrips, Tomato Fruitworms, Tomato Hornworms acre, Do not apply within 7 days of harvest.

### USE. POJR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

AMENTAL PLANTS: DE-FEND TOX is genercontrolling aphids, thirps, bagworm, blister bug, frog hopper, snout beetle, leaf miners, ers, and mites. For proper timing of treatments f specific pests on ornamental plants consult mment station or state agricultural extension

prnamental plants not listed. Do not use on stock plants grown as a source of propagation as cuttings, fayers, root stocks or scions for ang. Do not use in spray mixtures containing on plants growing in greenhouses. sprays when pests appear or when damage is to not overdose or overspray lelow are foliar sprays.

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### USE PRECAUTIONS

Do not feed treated forage to dairy animals or animals being finished for slaughter.

Do not contaminate feed or foodstuffs. Not for use or storage in or around the house.

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 reuse empty drum, Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

This product is toxic to 'sh, shrimp, crab, birds and other wildlife. Birds feeding on treated areas may be killed. Keep out of lakes, streams, ponds, tidal marshes and estuaries. 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.

### NOTICE

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.

CANALMENTAL PLANTS OUTSOND PLANTS ONLY	PLETS CONTROLLOD	PINTE PER 100 CAL WATER	TABLEBOOK PLE
AT4444	Lace Bugs Lastimmens Milles Tax Scale White Flags	3	,
	Actuals For leafiningers,	21,1	24,
	allowed much follow		a and the state
	LABINGTON MANY Bugs Mitter	s	5
	For lead-income a		and the first first
CANNELLIAN	Achids Canadiu Scale V Tex Tel Scale	5	5
CARMATIONS	Aph-da Mitea Lake Buga Leat-minars	5	s
	Apply when peet		fran damage is first
CUNHY MUS	Aph-da Scala	10	о — — — О
GLADHOLAS	Auth-da Thirrps	5	5
MARIOCE	Miles Scare	5	s
Manada	Aphida Baeusonis Mistaris Mint	·c	۰۵
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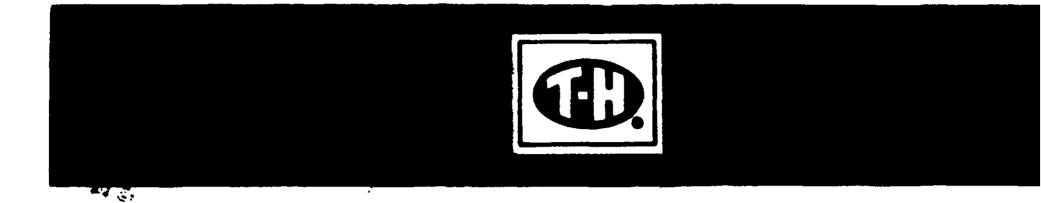
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ACTIVE INGREDIENTS:		
Toxaphene*		
Dimethoate***	· · · · · · · · · · · · · · · · · · ·	8.0%
Xylene	······································	23.5%
INERT INGREDIENTS:	<u> </u>	20.8%
	Total	100.0%

\* Technical Chlorinated camphene (67-69% chlorine) \*\*\*O,O-Dimethyl S-[(methylcarbamoyl)methyl] phosphorodithioate

# WARNING Keep Out of Reach of Children

SEE OTHER PRECAUTIONS ON THE SIDE PANEL.

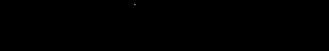
May be fatal if swallowed! Do not breathe spray mist. Do not get in eyes, on skin, or on clothing. Wash thoroughly after using.

EPA Reg. No. 148-1131

CG-5-75

EPA Est. No. 148-CA-1





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**PEPPERS:** For control of Aphids, Leafminers, Maggots, Flea Beetles, Hornworms — use 3 1/3 pints per acre. For Armyworms, Blister Beetle, Colorado Potato Beetle, Cutworms, Fruitworms — use 2 quarts per acre. Do not apply within 5 days of harvest.

**TOMATOES:** For control of Aphids, Armyworms, Blister Beetles, Cabbage Loopers, Colorado Potato Beetle, Cutworms, Flea Beetles, Grasshoppers, Leafminers, Leafhoppers, Pinworms, Russet Mite, Thrips, Tomato Fruitworms, Tomato Hornworms use 5 pints per acre. Do not apply within 7 days of harvest.

# DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

**OUTDOOR ORNAMENTAL PLANTS:** DE-FEND TOX is generally effective in controlling aphids, thirps, bagworm, blister beetle, boxelder bug, frog hopper, snout beetle, leaf miners, scales, leafhoppers, and mites. For proper timing of treatments for the control of specific pests on ornamental plants consult your state experiment station or state agricultural extension service.

Do not use on ornamental plants not listed. Do not use on any ornamental stock plants grown as a source of propagation material, such as cuttings, layers, root stocks or scions for grafting or budding. Do not use in spray mixtures containing oil. Do not use on plants growing in greenhouses.

Make adequate sprays when pests appear or when damage is first observed. Do not overdose or overspray.

The uses listed below are foliar sprays.

Do not feed treated forage to dairy animals or animals being finished for slaughter.

Do not contaminate feed or foodstuffs. Not for use or storage in or around the house.

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 reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

This product is toxic to fish, shrimp, crab, birds and other wildlife. Birds feeding on treated areas may be killed. Keep out of lakes, streams, ponds, tidal marshes and estuaries. 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.

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AZALEAS

# USE PRECAUTIONS

## NOTICE

BIRCH BOXWOOD CAMELLIAS CARNATION EUONYMUS CLADIOLAS HEMLOCK JUNIPER PINE

OSES

# **USE PRECAUTIONS**

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ORNAMENTAL PLANTS OUTBOOR PLANTS ONLY	PESTS CONTROLLED	PINTS PER 100 GAL. WATER	TABLESPOONS PER
AZALEAS	Lace Bugs Leafminers Mites Tee Scale White Flies	5	5
BIRCH	Aphids For leafminers, (about mid-May)	21/2 apply when 1	21/2 eaves are expanded
BOXWOOD	Leafminers • Mealy Bugs Mites		5
	For lestminers, a	when leaf flies firs control of larvae in	
CAMELLIAS	Aphids Camellia Scale Mites Tea Scale	5	5
CARNATIONS	Aphids Mites Lace Bugs Leafminers	5	5
	Apply when pest observed,	s appear or w	hen damage is first
EUONYMUS	Aphids Scale	10	10
CLADIOLAS	Aphids Thirps	5	5
HEMLOCK	Mites Scale	5	5
JUNIPER	Aphids Bagworms Midges Mites	10	10
PINE	Aphids Bagworms European Pine Shoot Moth Nantucket Pine Tip Moth Zimmerman Pine Moth	10	10
`OSES	Aphids Leafhoppers Mites Thirps	5	5

