

**CONTROL OF INSECTS ON SHADE
TREES, ORNAMENTALS, PERENNIALS
DIRECTIONS FOR USE**

ACTIVE INGREDIENT CHLORDANE 45% EMS per 100
gallons of water and apply as follows:

For control of lace bug on rhododendron, magnolia
and other plants, apply spray thoroughly to the
plant during the latter part of May. If necessary,
make second application two or three weeks after
the first application.

For control of thrips on geraniums, roses, ornamentals
and annual flowering plants, apply spray when
thrips are causing damage.

For the control of bagworms on Junipers, Arbor-
vitae and other plants, apply spray in late spring
usually in May and June when the insects are first
observed.

For the control of black vine weevil (Taxis weevil)
apply spray to the entire plant. Thoroughly treat
the branches closest to the ground as well as drench
the ground under the plant. Make application in
the latter part of June. Use as much as 500 gallons
of spray per acre.

For the control of cutworms, armyworms, May
beetles (June beetle adults), Fall webworms, apply
spray to the entire plant of ornamental, perennial
or annual when insects first appear.

For the control of elm leaf beetle, willow leaf
beetle and leaf beetles on elm, willow, camelia,
holly and other plants, apply to the plant when
the beetles first appear.

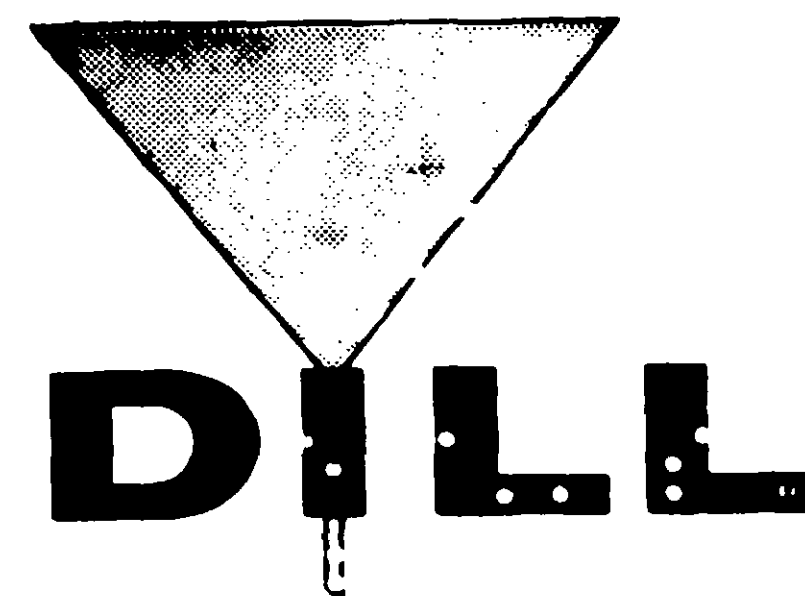
For the control of tree crickets on oak, and certain
other plants apply spray to the plant when the
beetles first appear.

For the control of leafminers on hawthorn, magnolia,
sweet bay, etc., apply spray to the plant when
new growth starts or mines are first noticed in the
leaf.

For the control of adult Japanese beetle, apply
spray to cover the plant when beetles begin to feed.

NOTICE

Do not use on commercial food preparation areas
or on food products areas of food processing plants.



CAUTION
KEEP OUT OF REACH OF CHILDREN

See side panels for additional cautions

EPA Reg. No. 6900-96

TURF AND ORNAMENTAL 4 LB.

CHLORDANE 45% EMS

**EMULSIFIABLE CONCENTRATE CONTAINING FOUR POUNDS CHLOR-
DANE PER GALLON, FORMS A STABLE WATER EMULSION FOR USE ON
LAWN AND ORNAMENTAL TURF PESTS AND FOR THE CONTROL OF
INSECTS ON SHADE TREES, ORNAMENTALS, PERENNIALS AND ANNUALS.**

ACTIVE INGREDIENTS
Technical Chlordane
Aromatic Petroleum Distillate
INERT INGREDIENTS

CONTAINS

By Wt.

45.00

50.00

5.00

Total 100.00

*EPA Reg. No. 6900-96. Technical Chlordane 4.7 Methyl Celvolene 5.3 Methyl Celvolene 10.00. Methyl Celvolene 10.00.

MANUFACTURED BY THE J. J. DILL COMPANY
1407 RAVINE ROAD, KALAMAZOO MICHIGAN P. O. BOX 788

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