

Continued

PLANTING OR GRAZING: For the control of
of peanuts, apply 2 quarts per acre in
application when first signs of infestation
If two or more applications are made,

OF DUTCH ELM DISEASE

(50 gallons Methoxychlor with 100
Methoxychlor spray (8 gallons Methoxy-
hydraulic or conventional sprayer any time
of elm flowers or leaves, usually March
y all bark surfaces. The average 50 ft.
when using a mist blower, and about 25
when temperatures are above freezing and

Methoxychlor spray (25 gallons Methoxy-
or apply a 1% Methoxychlor spray (4
using a hydraulic or conventional sprayer,
leaves in the spring. Thoroughly cover
tree than in dormant period. On warm

of water. Do not apply where runoff
tions favor drift from areas treated. Do
disposal of wastes. Apply this product

when bees are actively visiting the area.

empty container. Destroy it by perfo-
away from water supplies.

drum reconditioner or destroy by perfo-
om water supplies.

of food or food utensils. Do not pour or
keep out of reach of children.



METHOXYCHLOR 2 LB. EMULSIFIABLE

CAUTION Keep Out of Reach of Children

Contains METHOXYCHLOR — 2 Lbs. Per Gallon

SEE SIDE PANEL FOR ADDITIONAL CAUTIONS.

ACTIVE INGREDIENTS:

Technical Methoxychlor*	25%
Aromatic Petroleum Derivative Solvent	71%
INERT INGREDIENTS:	4%

Total 100%

*Equivalent to 22% 2, 2 (bis p-methoxyphenyl)-1, 1, 1-trichloroethane and
3% other isomers and related compounds.

EPA Reg. No. 148-1205

CG-4-75

EPA Est. No. 148-KS-1



**THOMPSON-HAYWARD
CHEMICAL COMPANY**

P.O. BOX 2383, KANSAS CITY, KANSAS 66110

BEFORE USE READ CAUTION

ANIMAL USES: To control hornflies and
chlor in 3 gallons of water or 1 gallon
thoroughly and apply as dip or with
sized droplets. Use about 2 quarts of
smaller animals. Repeat treatment as r
and goat lice, apply the above solution
least 2 minutes and submerged twice c

For use in cable-type backrubbers or
the reduction of lice infestations on
gallons of fuel oil (makes a 5% solutio
cable-type backrubbers or use to fill
every two weeks or as necessary for cor
on cable-type backrubbers with straight
chlor solution may be desirable. Do not
or washing.

RESIDUAL SPRAY: In dairy barns, m
flies, house flies and fleas, dilute 1 ga
gallon per 500 square feet. Dairy ani
operation and feed and water should l
of fleas apply sprays to surfaces they
to bedding in animal's quarters. For r
and around plumbing fixtures. Re-treat

Do not use in poultry houses.

MILLS, ELEVATORS AND GRAIN STOR
weevil, grain moths and confused flour
ment, apply residual spray by diluting
application when facilities are empty a
of incoming grain or to prevent infesta
be fumigated with a good grain fumig
into food processing equipment. Apply

DIRECTIONS — Continued

DO NOT APPLY WITHIN SEVEN DAYS OF HARVESTING OR GRAZING: For the control of velvet bean caterpillar on soybeans, velvet beans and peanuts, apply 2 quarts per acre in sufficient water to give adequate coverage. Make application when first signs of infestation are noted. Repeat application in 10 days if needed. If two or more applications are made, allow 14 days between last application and harvest.

FOR CONTROL OF INSECT CARRIERS OF DUTCH ELM DISEASE

DORMANT TREATMENT: Apply Methoxychlor spray (50 gallons Methoxychlor with 100 gallons of water) when using a mist blower or apply Methoxychlor spray (8 gallons Methoxychlor with 100 gallons of water) when using a hydraulic or conventional sprayer any time after the leaves drop in the fall, up to the appearance of elm flowers or leaves, usually March in the South, or April in the North. Thoroughly spray all bark surfaces. The average 50 ft. elm will require 2 to 3 gallons of spray mixture when using a mist blower, and about 25 gallons when using a hydraulic sprayer. Spray only when temperatures are above freezing and good spraying conditions prevail.

SUMMER TREATMENT WHEN REQUIRED: Apply 6% Methoxychlor spray (25 gallons Methoxychlor with 75 gallons water) when using a mist blower or apply a 1% Methoxychlor spray (4 gallons Methoxychlor with 96 gallons water) when using a hydraulic or conventional sprayer, 2½ to 3 months after appearance of elm flowers or leaves in the spring. Thoroughly cover all leaf and bark surfaces. More spray is required per tree than in dormant period. On warm days white oil should be added to mist blower sprays.

This product is toxic to fish. 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. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

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

CONTAINER DISPOSAL: 1 and 5 gallon: Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place away from water supplies.

30 and 55 gallon: 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.

CAUTION

Avoid inhalation of spray mist. Avoid contamination of food or food utensils. Do not pour or store near fire or open flame. Harmful if swallowed. Keep out of reach of children.



KYCHLOR 2 LB. MULSIFIABLE

Keep Out of Reach of Children

KYCHLOR — 2 Lbs. Per Gallon

SEE LABEL FOR ADDITIONAL CAUTIONS.

.....	25%
.....	71%
.....	4%
Total	100%

is p-methoxyphenyl)-1,1,1-trichloroethane and isomers and related compounds.

CG-4-75

EPA Est. No. 148-KS-1

**THOMPSON HAYWARD
CHEMICAL COMPANY**

DIRE

BEFORE USE READ CAUTION AND

ANIMAL USES: To control hornflies and lice, dilute Kychlor in 3 gallons of water or 1 gallon of fuel oil and apply thoroughly and apply as dip or with an atomizer sized droplets. Use about 2 quarts of spray per animal on smaller animals. Repeat treatment as needed. For sheep and goat lice, apply the above solution as a dip for at least 2 minutes and submerged twice during the treatment.

For use in cable-type backrubbers or automatic backrubbers for the reduction of lice infestations on beef cattle, dilute 1 gallon of Kychlor in 20 gallons of fuel oil (makes a 5% solution.) Use in cable-type backrubbers or use to fill the backrubbers. Repeat every two weeks or as necessary for continuous control. For use on cable-type backrubbers with straight fuel oil, a Kychlor solution may be desirable. Do not apply to animals during or washing.

RESIDUAL SPRAY: In dairy barns, milk houses, etc., to control flies, house flies and fleas, dilute 1 gallon of Kychlor in 20 gallons per 500 square feet. Dairy animals should be removed from operation and feed and water should be provided. For control of fleas apply sprays to surfaces they frequent. For roaches, apply to bedding in animal's quarters. For roaches, apply to and around plumbing fixtures. Re-treat as necessary.

Do not use in poultry houses.

MILLS, ELEVATORS AND GRAIN STORAGE: To control weevil, grain moths and confused flour beetle, apply residual spray by diluting 1 gallon of Kychlor in 20 gallons of fuel oil. Application when facilities are empty and after the removal of incoming grain or to prevent infestation. Grain should be fumigated with a good grain fumigant. Do not apply into food processing equipment. Apply 2 gallons per 1000 cubic feet.