

(Center)

Malter's N-CIDE

Water Emulsifiable

Oil Soluble

For Professional Use Only

Kills Resistant Flies, Mosquitoes
and Cockroaches

Active Ingredients:

~~XYLENE,~~
~~Aromatic Petroleum Solvent,~~
Other Isomers of Benzene
Hexachloride, Gamma Isomer
of Benzene Hexachloride, 2,2-DICHLORO-
VINYL DIMETHYL PHOSPHATE,

Inert Ingredients: 3.1%

Octylphenoxy polyethoxyethanol
Ethylene Dichloride
Phthalic Glycerol-Alkyl Resin
DODECYL PHENYL
POLYETHYLENE GLYCOL
ETHER,

*Type size
is same as
found size
of label.*

Warning:

Keep out of Reach of Children

(See left panel for additional cautions)

This product is toxic to fish and wildlife. Keep out of lakes, streams or ponds. Apply this product only as specified on this label.

(Left)

Caution: Harmful if swallowed, inhaled or absorbed through the skin. Avoid breathing mist. In case of contact with skin or eyes, flush with plenty of water; for eyes get medical attention. ~~To protect fish and wildlife, do not contaminate streams, lakes or ponds with this material.~~ Wash with soap and water after handling and before eating or smoking; wear clean clothing. Store away from children or domestic animals. Avoid contamination of feed or foodstuffs. If ~~accidentally~~ ^{OR AROUND} swallowed, get prompt medical attention. Avoid contact with skin. Do not use in ^{OR AROUND} dairy barns, AND POULTRY HOUSES. DO NOT SPRAY WATER OR SEWAGE DIRECTLY.

Flammable mixture: Keep away from heat or open flame.

Notice: Keep from freezing. If this product is stored in cold or freezing weather it may separate or thicken. This will not harm the performance. Before using, warm to room temperature and stir thoroughly.

(Right)

Malter's N-Cide is a concentrated insecticide for use by experienced personnel to aid in the control of flies, mosquitoes, and cockroaches that have developed resistance to chlorinated insecticides such as DDT and Chlordane.

ACCEPTED
APR 8 1968
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND ROBERTSON ACT
FOR ECONOMIC PESTICIDE REGISTRATION
UNDER NO. 1246 76 SUBJECT
TO ATTACHED CONDITIONS

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Malter's N-CIDE continued

Directions

For Municipal Reduction of Roach Populations: Mix one gallon of Malter's N-Cide to 4 gallons of water or fuel oil or other suitable solvent. Thoroughly wet the insides of manholes and sewage lines. Treat the garbage racks and cans usually found in the alleys between buildings. Use a coarse spray and wet garbage dumps and refuse areas. Repeat the treatment when necessary.

For Flies and Mosquitoes: The residual deposit of a mixture of 1 gallon of Malter's N-Cide with 15 gallons of water or fuel oil will aid in the control of flies and mosquitoes. Thoroughly wet the surfaces where the mosquitoes breed or alight such as garbage dumps, refuse heaps, outside of barns and buildings and undergrowth near stagnant water. Repeat when necessary.

For Fogging for Mosquitoes: Apply Malter's N-Cide with Malter's Electro-Fogger so that no more than 1/2 gallon of Malter's N-Cide is applied per acre.

Do not treat areas where food or feed crops are growing.

