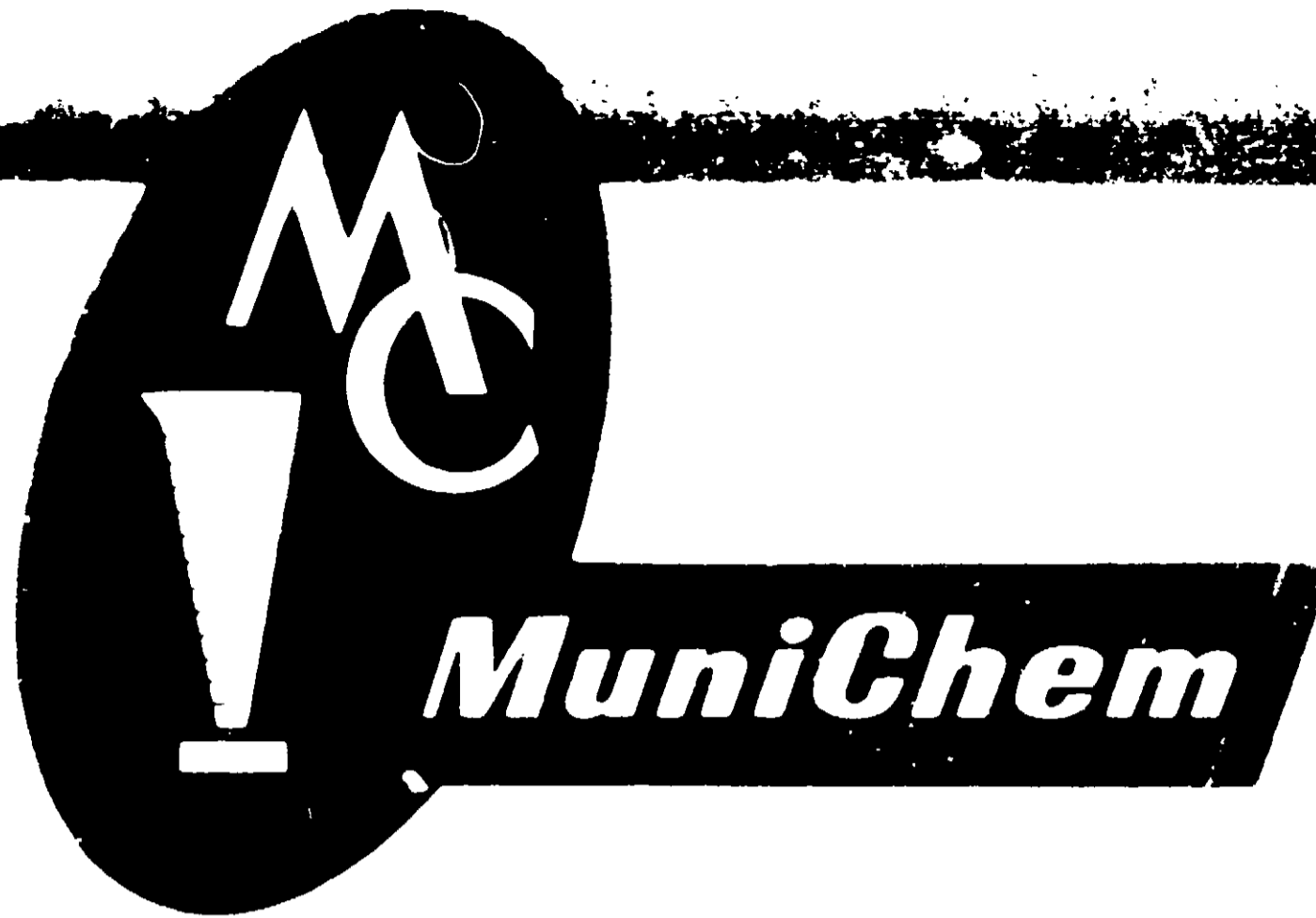


ACCEPTED

MAY 23 1968

FEDERAL INSECTICIDE
AND RODENTICIDE ACT
EPA ECONOMIC POISON REGISTER-
ED UNDER NO. 9803-9



DUA-CIDE

Contains LETHANE* and MALATHION
FOGGING OIL CONCENTRATE
Kills Flies, Gnats and Mosquitoes.

Active Ingredients (by weight)	
Aromatic Petroleum Solvent	57.6%
Beta-butoxy beta'-thiocyano diethyl ether	23.6%
Malathion: O, O-dimethyl phosphorodithioate of diethyl mercaptosuccinate	18.8%
	100.0%

LETHANE is a trademark Reg. U.S. Pat. Off. and in various foreign countries.

CAUTION: KEEP OUT OF THE REACH OF CHILDREN
See Side Panel for Additional Cautions

U.S.D.A. Reg. No. 9803-9

Net Contents

Sparks, Nevada • New York, N. Y. • Atlanta, Ga. • Milwaukee, Wis.

MuniChem Corporation

DUA-CIDE is a concentrate that is selected to give quality results.

DUA-CIDE was especially formulated for large users of outdoor insecticides. It is specifically recommended for use in fogging machines and mist blowers. It is up to 14 parts of petroleum solvent, assuring excellent results. The high concentration will limit the effect of other insecticides.

DUA-CIDE will even kill in areas where other insecticides have failed. DUA-CIDE is formulated for use against mosquitoes, gnats, moths and other insects.

DIRECTIONS

USES: For control of insects.

USERS: Municipalities, schools, industrial areas, highway departments, and other outdoor applications.

This concentrate should be diluted with water in 93 gallons of water for use in fogging machines. Complete instructions are on the side panel.

DUA-CIDE is a contact insecticide containing ingredients that are selected to give quick knockdown and high kill.

DUA-CIDE was especially formulated for municipalities and large users of outdoor insecticides. It is an oil soluble chemical that is specifically recommended for heat combustion fogging machines and misting equipment. When diluted with up to 14 parts of petroleum solvent, the operator can be assured of excellent results. Certain outdoor climatic conditions will limit the effect of **DUA-CIDE**.

DUA-CIDE will even kill insects that have built up a resistance to chlorinated insecticides, such as DDT or Chlordane. **DUA-CIDE** is formulated for the temporary control of flies, mosquitoes, gnats, moths and certain other small flying insects.

DIRECTIONS FOR USE

USES: For control of insects outdoors.

USERS: Municipalities, schools, parks, golf clubs, recreational areas, highway departments and industrial plants in outdoor applications.

This concentrate should be diluted at a rate of 7 gallons of concentrate in 93 gallons of #2 fuel oil, for use in standard fogging machines. Completely envelop area to be treated in

accordance with the equipment manufacturer's recommendations.

Mosquitoes and Gnats: Envelop total area to be treated with a fine fog or mist.

Flies: Envelop in a fine fog or mist. Use fog in repelling flies for many critical areas: parks, incinerators, dumps, ditches, low lands, swamps, and rubbish piles. Repeat application as necessary.

DO NOT USE IN BARNES OR ON LIVESTOCK

CAUTION:

Repeated or prolonged contact with skin may cause toxic symptoms. Avoid inhalation or skin contact. In case of spillage on skin wash with soap and water and change clothes. Bathe promptly with soap and water after working with **DUA-CIDE**. Avoid contamination of feed and foodstuffs. Harmful if swallowed. **KEEP OUT OF THE REACH OF CHILDREN.**

DUA-CIDE is toxic to fish. Keep out of lakes, streams and ponds. Do not apply when weather conditions favor drift of spray from areas treated.

Do not reuse empty drum. Return to drum conditioner or destroy by perforating or crushing and burying in a safe place.

