

NO. F-101

E.P.A. Reg. No. 419-176



Specially formulated for use with
BURGESS INSECT FOGGERS

Recommended for use in:

- * YARDS
- * PICNIC AREAS
- * CAMPING GROUNDS
- * HORSE STABLES

NOT FOR USE INSIDE DAIRY
BARN OR MILK HOUSES

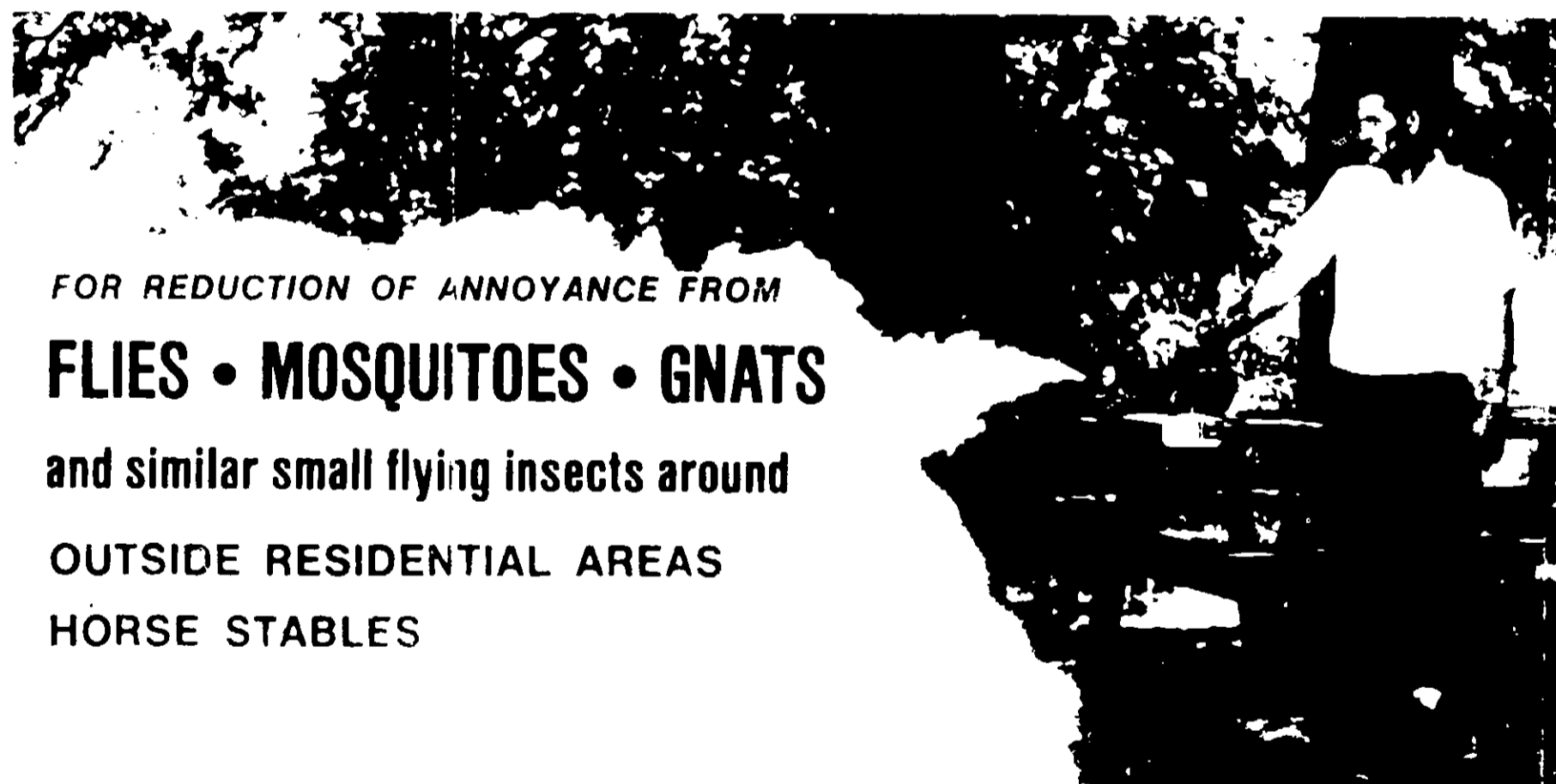
Manufactured By
CENOL COMPANY
Chicago, Illinois 60651

FOR

BURGESS VIBROCRAFTERS, INC.
Grayslake, Illinois 60030



Specially formulated for use with **BURGESS INSECT FOGGERS**
(Electric, Gasoline Engine and Butane Powered)



FOR REDUCTION OF ANNOYANCE FROM
FLIES • MOSQUITOES • GNATS
and similar small flying insects around
OUTSIDE RESIDENTIAL AREAS
HORSE STABLES

CAUTION: KEEP OUT OF REACH OF CHILDREN

SEE SIDE PANEL FOR ADDITIONAL CAUTIONS

ACTIVE INGREDIENTS (100.0%) by weight

*B-butoxy, B'-thio-cvano diethyl ether	2.00%
Malathion (O, O-dimethyl dithiophosphate of diethyl mercaptosuccinate)	1.00%
Petroleum Distillate	97.00%
*LETHANE	

NET CONTENTS 1 GALLON

Directions For Application
OUTDOOR RESIDENTIAL AREAS

To control Flies, Mosquitoes, Wasps, Gnats, etc.,
Mosquito and other small flying insects.

When fogging, make application on a calm day
wind velocities are under 3 or 4 miles per hour
conditions usually found at dawn or dusk. Fogger
should be moved by moving at a pace of 4 to 5 miles
an hour. Apply at rate of 5 pints per acre.

Avoid applying to valuable ornamental plants as
jury may occur. Do not apply to or near val-
tables or fruit trees. Read caution statement below.

HORSE STABLES

To control Flies and Mosquitoes, Before applying
fogger, remove as much as possible of manure
from stalls, windows, and other openings. Do not
apply to humans. **READ CAUTION STATEMENT**
BELOW. The fogger should be used in a well-
ventilated area. Do not use in a confined space.
Do not use in a room with a fire.

Remove animals before treatment

Do not use in a room with a fire.
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CAUTION

Malathion is a highly toxic insecticide. It is highly flammable and highly volatile. It is highly irritating to the eyes, nose, throat, and lungs. It is highly irritating to the skin. It is highly irritating to the mucous membranes of the mouth and throat. It is highly irritating to the respiratory system. It is highly irritating to the digestive system. It is highly irritating to the urinary system. It is highly irritating to the reproductive system. It is highly irritating to the nervous system. It is highly irritating to the circulatory system. It is highly irritating to the excretory system. It is highly irritating to the integumentary system. It is highly irritating to the musculoskeletal system. It is highly irritating to the immune system. It is highly irritating to the endocrine system. It is highly irritating to the reproductive system. It is highly irritating to the nervous system. It is highly irritating to the circulatory system. It is highly irritating to the excretory system. It is highly irritating to the integumentary system. It is highly irritating to the musculoskeletal system. It is highly irritating to the immune system. It is highly irritating to the endocrine system.