

MOMAR VAPO SPRAY

A PYRENONE PRODUCT

ACTIVE INGREDIENTS 100%

Petroleum Distillate, Technical Piperonyl Butoxide Consists of (Butylcarbityl), (6-Propylpiperonyl), Ether and Other Related Compounds, Pyrethrins.

Combats Flies, Mosquitoes, Cockroaches. Close all doors and windows in room while using VAPO SPRAY. For Flies and Mosquitoes use 1½ ounces per 1000 cubic feet of closed room space. An Electric Vaporizer Machine dispenses an average of 1 ounce in 4 minutes. In any event be sure that a sufficient amount is used to thoroughly fog the entire room so that the vapor actually envelopes the bodies of the insects to be killed. After operating the electric machine for the required length of time examine room and if live flies, mosquitoes and cockroaches still appear repeat the same procedure. When finished, sweep dead and stunned insects from the floor and dispose of same by burning. Repeat when necessary.

For control of roaches, waterbugs, and silverfish, thorough and repeated spraying of the infested area, working spray into cracks and other hiding places is recommended. It is always best to hit these insects directly with the spray. Repeat application as often as is necessary.

CAUTION: Keep out of reach of children.

Harmful if swallowed. Remove birds, pets and fish bowls from room being sprayed. Avoid contamination of food. Keep away from flame.

U.S.D.A. REGISTRATION NO. 1553-22.

Manufactured By

MOMAR

INCORPORATED

Manufacturing Chemists

ATLANTA, GEORGIA, U.S.A.

ACCEPTED

JUN 23 1967

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENT CONTROL ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 1553-22 SUBJECT
TO ATTACHED COMMENTS.