

VAPCOM

PUBLIC HEALTH INSECTICIDE
AEROSOL

Class :
Pyrethroid ⁽¹⁾
Carbamate ⁽²⁾
Synergist ⁽³⁾

Rapid knockdown effect and long-lasting residual activity, affect public health insects.

COMPOSITION : Each kg contains:

CYFLUTHRIN ⁽¹⁾	0.56% W/W (A.I)
TETRAMETHRIN ⁽¹⁾	2.80% W/W (A.I)
PROPOXUR ⁽²⁾	14.00% W/W (A.I)
PIPERONYL BUTOXIDE ⁽³⁾	14.00% W/W (A.I)

PROPERTIES:

VAPCOM: A new advanced insecticide to control public health insects.

VAPCOM: A combination of Cyfluthrin, Propoxur, Tetramethrin and synergist Piperonyl butoxide.

VAPCOM: It is active against insects which have become resistant to Chlorinated and Organophosphorus insecticides.

VAPCOM: Has a killing action against insects and long lasting effect.

USAGE AND DOSAGE:

1- Flying Insects:

- Close all doors and windows and spray the air for 4 to 5 seconds. For rapid action spray directly at insects such as: (Flies, Mosquitoes).
- Ventilate room after 10 minutes

2- Crawling Insects:

Cockroaches due to their wide searching habits during the night it is difficult to kill by direct control, spray a lethal line 5-7 cm in width where the Cockroaches are known to run or hide so when they pass the lethal line die of nerve paralysis by contact action.

* Frequent spraying for best results.

- For more details about first aid & precautions please refer to first aid & precautions index .