

# STINGER-6.8%

PUBLIC HEALTH INSECTICIDE  
ULTRA LOW VOLUME

VAPCO

Class:  
Pyrethroid

A pyrethroidal insecticide formulated as ultra low volume (ULV) which affect public health insects such as houseflies, and mosquitoes as well as against crawling pests such as cockroaches, bed bugs, ants and fleas

**COMPOSITION:** Each liter contains:

D-ALLETHRIN	0.3 % W/V (A.I)
CYFLUTHRIN	1.5 % W/V (A.I)
PIPERONYL BUTOXIDE	5 % W/V (A.I)

## PROPERTIES:

**STINGER-6.8% ULV:** Pyrethroidal insecticide formulated as ultra low volume (ULV) which affect public health insects such as houseflies, and mosquitoes as well as against crawling pests such as cockroaches, bed bugs, ants and fleas.

**STINGER-6.8% ULV:** Non systemic pyrethroidal insecticide with contact, stomach and respiratory effect, it has a fast knock-down action against public health insects with long residual impact and repellent effect.

## USES AND APPLICATION RATE:

LOCATION	DILUTION RATE	APPLICATION RATE
<b>Outdoors applications:</b>		
- (ULV uses)	Dilute 1 part of <b>(stinger)</b> with 4 - 9 Parts (kerosene or diesel).	0.5 Lt. (Solution) /hectare
- Thermal fogging:	Dilute 1part of <b>(stinger)</b> with 10 - 20 Parts (kerosene or diesel).	2 - 5 Lt. (Solution) /hectare (Fly control)
	Dilute 1 part of <b>(stinger)</b> with 20 - 30 parts (kerosene or diesel).	2 - 5 Lt. (Solution) /hectare (Mosquitoes control)
<b>Indoors applications:</b>		
(ULV)	Dilute 1 part of <b>(stinger)</b> with 14 parts (kerosene).	5 Ml (solution) /10 m <sup>3</sup> spraying volume against flying and crawling insects
(Mist spray)	Dilute 1 part of <b>(stinger)</b> with 20 - 30 parts (kerosene).	10 - 20 Ml (solution) /10 m <sup>3</sup> spraying volume against flying and crawling insects
(Thermal fogging)	Dilute 1 part of <b>(stinger)</b> with 14 Parts (kerosene).	10 - 20 Ml (solution) /10 m <sup>3</sup> spraying volume against flying and crawling insects

**COMPATIBILITY:** Incompatible with alkaline and azocyclotin materials.

**RE-ENTRY PERIOD:** 48 hours after the last treatment.

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