

# Halogen<sup>®</sup> 2.5 EC

## Broad Spectrum Insecticide for the Control of Flying and Crawling Insects

FDA Registration No.: HSR-5379



Based on lambda-cyhalothrin, a second generation pyrethroid and recognized by WHO

Effective as surface spray and for thermal and ULV fogging

Controls a wide range of pest-- cockroaches, mosquito, flies, ants and fleas

Provide rapid knock-down and kill plus residual action when applied as surface spray

Low odor and non-staining

Product Features

*a safer environment for a better life*

A quality product of

**TEXICON**

AGRIVENTURES CORPORATION

C. Mercado St. Panginay, Guiguinto, Bulacan

# HOW TO USE HALOGEN 2.5 EC

Halogen 2.5 EC is a new technically advanced pyrethroid insecticide based on the active ingredient lambda-cyhalothrin. It is ideal for surface and space spray treatments and is highly effective against a broad spectrum of pests.

## DIRECTION FOR USE

SPACE TREATMENT	DILUENT	DILUTION RATE	APPLICATION RATE
THERMAL	WATER KEROSENE DIESEL	1:50 (20mL Halogen to 1L Diluent)	2L per Hectare
COLD FOG	WATER	COLD FOG	0.5L per Hectare

	DILUENT	DILUTION RATE	APPLICATION RATE
RESIDUAL TREATMENT	WATER	INITIAL TREATMENT OR DURING HEAVY INFESTATION 1:50 (20mL Halogen to 1L Water)	50mL per Sq. Meter
		SUCCEEDING TREATMENTS 1:100 (10mL Halogen to 1L Water)	



Ultra Low Volume Application



Thermal Fogging



Residual Spraying



## RE-ENTRY PERIOD

Do not enter treated area until all treated surfaces are dry. Ventilate rooms that were fogged by opening doors or windows before entry.

## STORAGE AND CONTAINER DISPOSAL

Store in a safe place in its original container, tightly closed, at a temperature of not exceeding 35°C. Do not store diluted insecticide; a fresh suspension should be prepared as necessary. Keep out of reach of children. WASH EMPTY CONTAINER THOROUGHLY and dispose safely.