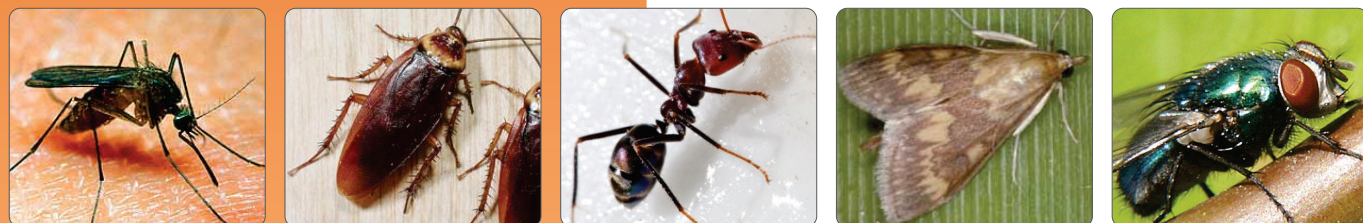


TEXICON

Permitor 10EC



Insecticide Concentrate for Surface, Space and Larvicide Sprays

FDA Registration No.: HSR 5598

PRODUCT FEATURES

- ✓ Multiple use insecticide: for surface spraying, space spraying (thermal fogging, misting and ultra-low volume), as mosquito larvicide and fabric treatment
- ✓ Highly effective against a wide array of flying and crawling insects
- ✓ Quick kill and flushing action
- ✓ Low odor and non-staining
- ✓ Can be diluted in either water or oil
- ✓ Environment-friendly due to its biodegradability
- ✓ Green band for minimal hazard in use
- ✓ No skin irritation thus can be used for fabric impregnation (such as military uniform, tents, curtains, etc.)

HOW TO USE PERMITOR 10EC

Surface Treatment

Dilute Permitor in water and spray on surfaces using a compression or knapsack sprayer.

INSECTS	Dilution Rate		Application Rate	Recommendation
	Permitor	Diluent		
Crawling	1	: 20 (50 mL to 1 L water)	50 mL. per sqm or until area to be treated is wet	Pay attention to cracks and crevices or where they are seen or known to rest and hide
Flying	1	: 50 (20 mL to 1 L water)		



Space Treatment

Although primarily for flying insects, space spray treatment with Permitor will also aid in the control of crawling insects. There are basically 3 types of space treatments with Permitor: thermal fogging, misting or ultra low volume (ULV).

Location	Treatment	Dilution Rate		Application Rate
		Permitor	Diluent	
Indoor	Thermal Fogging	1:50 (20 mL to 1 L diesel, kerosene or water)		1 L per 2000 sqm
	Misting	1:50 (20 mL to 1 L water)		1 L per 2000 sqm
	ULV	1:10 (100 mL to 1 L water)		100 mL per 2000 sqm
Outdoor	Thermal Fogging	1:100 (10 mL to 1 L diesel, kerosene or water)		10 L per hectare
	ULV	1:5 (200 mL to 1 L water)		500 mL per hectare



Mosquito Larvicide Treatment

The diluted Permitor should be applied directly to the aquatic breeding sites using any coarse sprayer. Repeated treatments are necessary during the breeding season.

Type of water	Dilution Rate		Application Rate
	Permitor	Diluent	
Fresh/Fish bearing	1	: 2000 (0.5 mL to 1 L water)	100 L per hectare
Polluted	1	: 400 (2.5 mL to 1 L water)	



INDIVIDUAL MILITARY UNIFORM IMPREGNATION

1. Mix thoroughly 50 mL. Permitor and 2.5 L water in a plastic bag or basin.
2. Dip or soak the uniform set for about 7 minutes.
3. Drain-off excess liquid by allowing to drip naturally. Do not wring and contaminate fishponds.
4. Lay the uniform on a non-absorbent surface such as plastic or thick grass to fully dry. AVOID DRYING IN DIRECT SUNLIGHT.
5. Wear or store the uniform.
6. Re-treat the uniform after 10 washes.



NOTE: HOT PRESSING THE TREATED UNIFORM WILL NOT AFFECT THE EFFICACY.