

We Strive For No Larvae No Mosquitoes



Oil Based Organophosphate For Public Health Vector Control

- * 1-Shot application kill both adult & larvae of mosquitoes.
- * Additional 1% tetramethrin (synthetic pyrethroid) for knockdown effect.
- * Effectively breaking the transmission cycle of infected mosquitoes.
- * Acceptable persistency up to 1 month after ULV application for larval control.



Thermal Fogging



ULV Application

Label Recommendation :
VECTOR CONTROL

Pest	Target location	Situation	Method	Dosage
Mosquitoes (<i>Aedes aegypti</i> , <i>Aedes albopictus</i> , <i>Culex quinquefasciatus</i>)	Likely sites where mosquitoes hide, breed and active e.g.: residential areas, construction sites, industrial sites, animal farm, estates, abandoned land, high rise flats, etc.	When cases of vector borne disease (e.g. dengue) is being reported or as a preventive operation in high risk area for the mentioned disease.	ULV Spraying	500 ml/ha **1000 ml/ha
			Thermal Fogging	SUMITHION L-40 : Diesel 50 ml : 1000 ml

** Higher dosage can control adult mosquito and larvae in one shot application. The larvicidal residual activity has persisted for at least 4 weeks.



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READ THE PRODUCT LABEL BEFORE USE