

SUMITHION® L-40

(X30)



Oil-based Space Spraying Insecticide for Mosquito Control



Since 1969

SUMITHION® L-40



Oil-based Organophosphate Insecticide for Mosquito Control

- One-shot application control both adult & larvae of mosquitoes due to its larvicidal activity#.
- The use of Tetramethrin (Synthetic Pyrethroid) for rapid knockdown agent and flushing effects.
- Effectively interrupting the transmission cycle of infected mosquitoes.
- Long residual effect persists up to 1 month after ULV & thermal fogging application#.

TO BE HANDLED BY TRAINED PERSONNEL ONLY



Thermal Fogging



ULV Application



Packing size available : 1000ml & 25L

Label Recommendation :

Pest	Target Location	Situation	*Method	Dosage		Spray Volume
				1 litre Diesel	Per Hectare	
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	Without dilution	500 ml	-
			Thermal Fogging (Outdoor)	50 ml (dilution rate 1 : 20)	500 ml	10 litre / ha
			Thermal Fogging (Indoor)	-	-	100 ml / 250 m ³

Lee, H.L., Seleena, P & Chiang, Y.F. (1997). Preliminary field evaluation of the combined adulticidal & larvicidal activity of ULV-applied fenitrothion against mosquitoes. Tropical Medicine 14: 147 – 149.

*Compatible with most ULV machines and thermal fogging machines in the market.

**The larvicidal residual activity has persisted for at least 4 weeks.



AGRICULTURAL CHEMICALS (M) SND. BHD.
 (008938-M)
農業化學(馬)有限公司



962, Lrg Perusahaan 8, Taman Perindustrian Perai, 13600 Perai, P. Pinang, Malaysia. Tel.: 04-390 7988 Telefaks : 04-390 5703 E-mail : info@agrlichem.com.my



Certified to ISO 9001 : 2008
 Cert. No. : AR2021



Certified to ISO 14001 : 2004
 Cert. No. : ER0869



Certified to OHSAS 18001 : 2007
 Cert. No. : SR0747



READ THE LABEL BEFORE USE

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