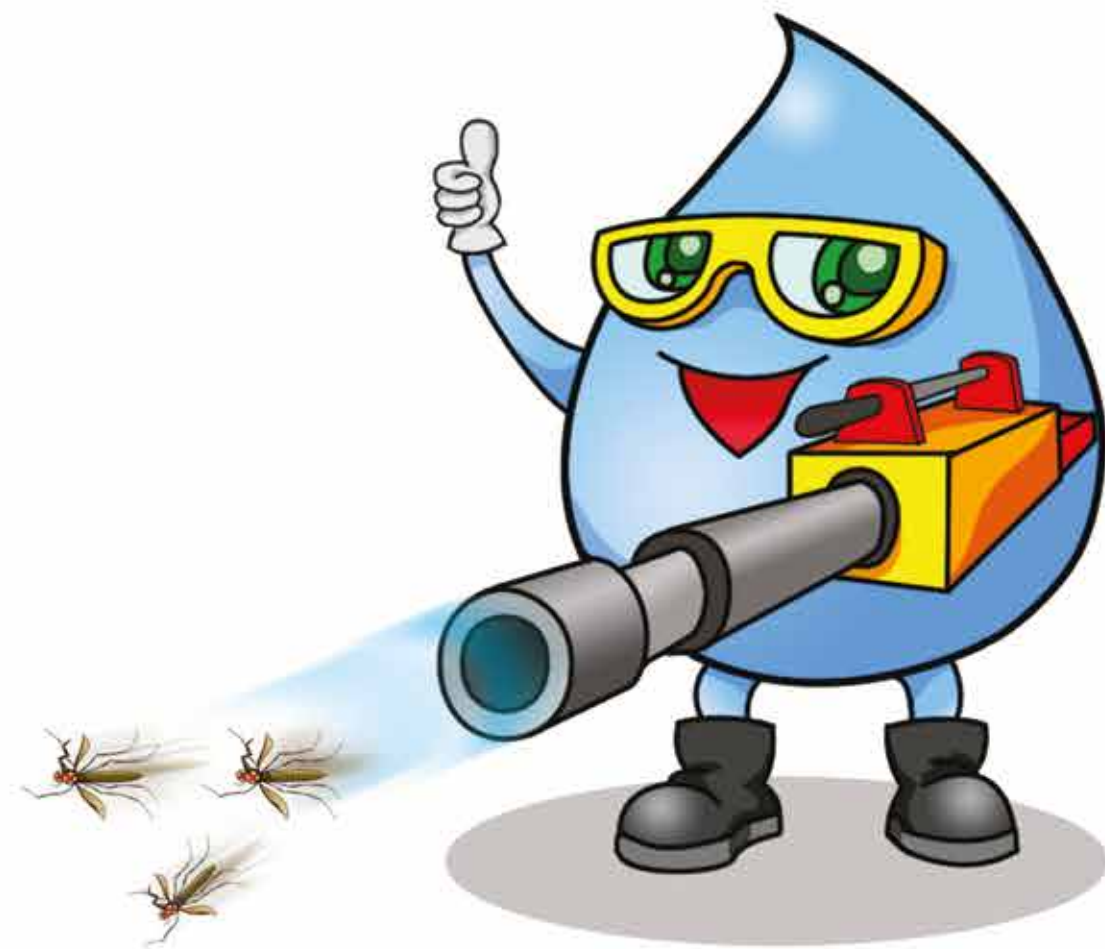


ENDMOS-Q is an insecticide belonging to pyrethroid group with contact and stomach action. The product is suitable for dilution with WATER ONLY.

DIRECTION OF USE :

PLACES	PESTS	APPLICATION TECHNIQUE	RATE	
			DILUTION RATE	SPRAY VOLUME
Public Health, Domestic Areas	Mosquitoes	Thermal fogging indoor and outdoor	5 ml / litre water (1:200)	5 litre / ha
		Ultra Low Volume (ULV) indoor and outdoor	25 ml / litre water (1:40)	1 litre / ha



ENDMOS-Q

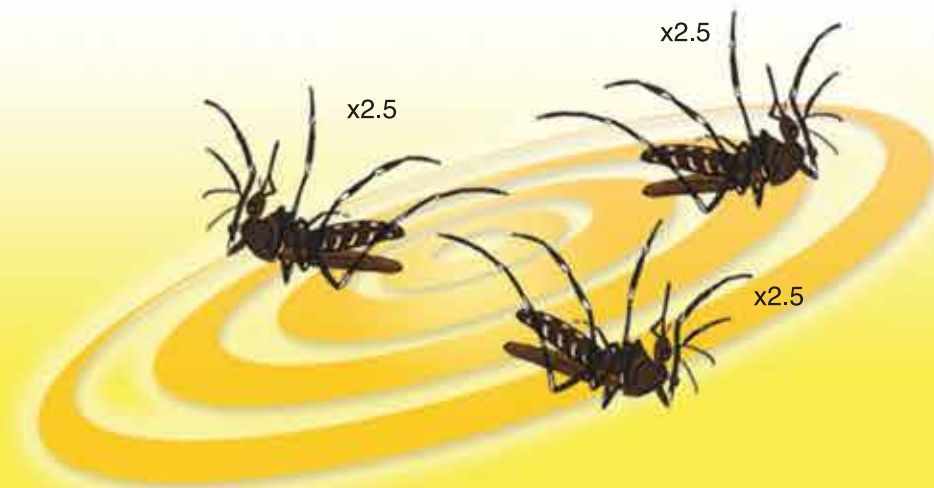
**With ENDMOS-Q ,
Mosquito Will Be Killed !!**

Registered by :



IMASPRO BIOTECH SDN. BHD. (750024-V)

37, Jalan 5, Kaw. 16, Taman Intan, 41300 Klang, Selangor Darul Ehsan, Malaysia. Tel.: 603 - 3343 1633 Fax : 603 - 3343 1868

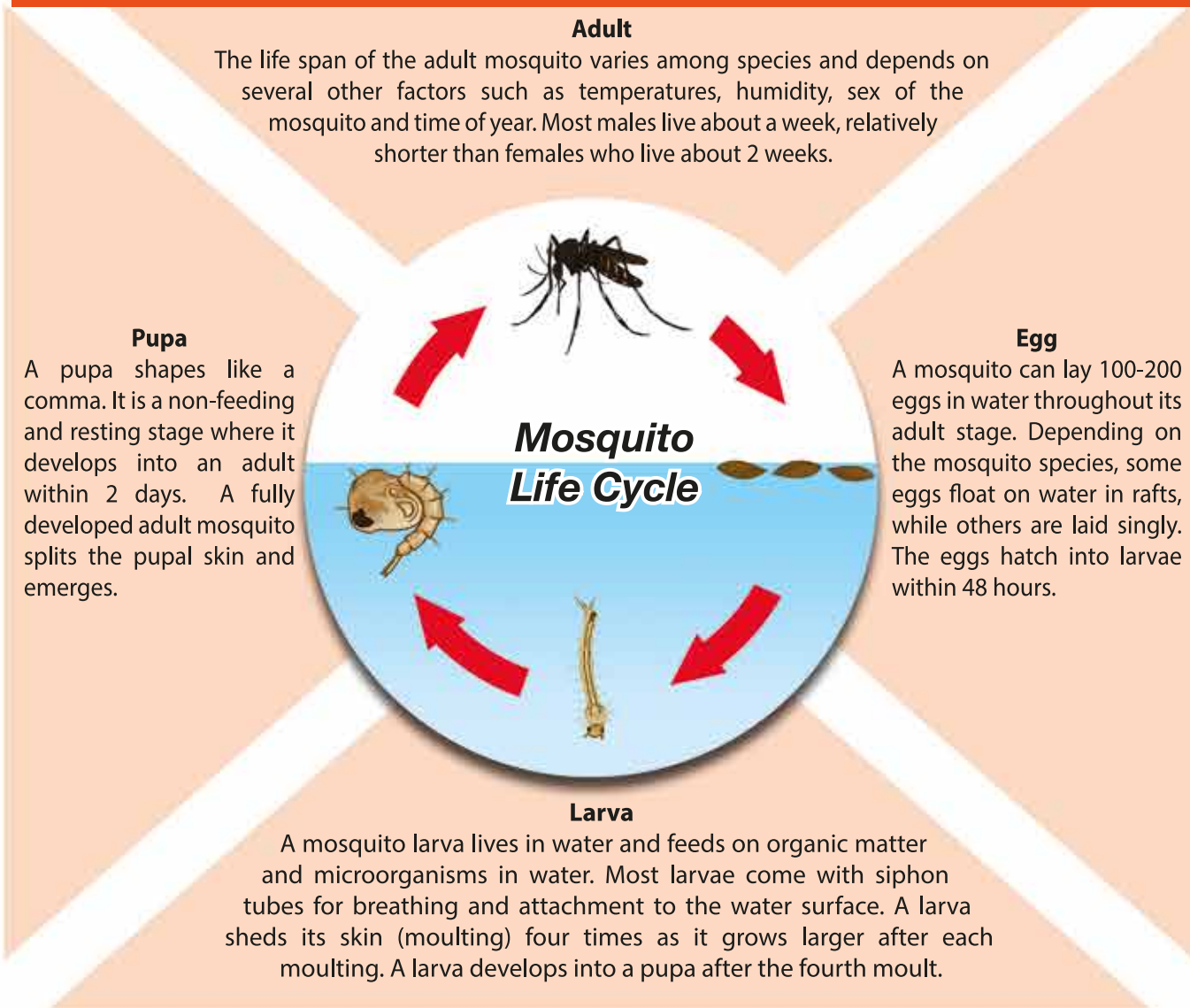


ENDMOS-Q

MOSQUITO

There are thousands of mosquito species worldwide. Adult female mosquitoes are harmful as they feed on blood of living vertebrates including humans, and some even transmit severe infectious human and livestock diseases such as dengue, malaria, yellow fever and Japanese encephalitis. Male mosquitoes consume plant juices as their daily food source while adult females consume blood for egg development.

A MOSQUITO'S LIFE CYCLE



Source : IMASPRO & Institute for Medical Research (IMR), Malaysia.

Using **ENDMOS-Q** as space spray creates an insecticide blanket to cover mosquito residence areas for control of adult mosquito populations. **ENDMOS-Q** application in dawn and evening period of time when mosquitoes are actively feeding brings better results.

ENDMOS-Q

An advanced water based EW (Emulsion, oil in water) formulated product with the incorporation of biodegradable solvent & emulsifier derived from palm oil. This bio-palm based formulation technology makes **ENDMOS-Q** an effective space spray and residue spray insecticide for indoors and outdoors.

FEATURES

1. Cypermethrin as active ingredient with contact and stomach action.
2. Aqua formulation as organic solvent is substituted by water.
3. Usage of biodegradable palm based solvent and emulsifier.
4. Non-flammable liquid (flash point >100°C) and reduce irritation.



ADVANTAGES

1. Recommended for Ultra Low Volume (ULV) Spray and Thermal Fogging Application.
2. Only water is added as diluents which does not contaminate the environment.

