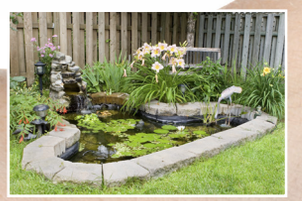
SumiLarv®













Mosquito control - It's in the bag

- Struggling to control mosquitoes with a standard fogging treatment?
- Have an account where spraying is not an option?
- Control mosquito populations by targeting breeding sites.
- Slow release formulation for long lasting control
- Great for commercial and domestic mosquito control progams

Long lasting larval control

SUMITOMO CHEMICAL

Creative Pest Solutions

SumiLarv®

Product information

Product Summary:

Sumilarv® Granular is the simple way to provide a long lasting reduction in mosquito populations.

Simply drop one or more sachets into each potential mosquito breeding site and the controlled release granules gradually dissolve, releasing the insect growth regulator pyriproxyfen into the water.

Later instar larvae die during moulting, breaking the breeding cycle and reducing the mosquito population.



PRODUCT PROFILE

Active: 5g/kg Pyriproxyfen (Group 7C)

Formulation:	Granules
Pack sizes:	250g bottle (500 x 0.5g sachets)
Packaging:	Sachets
Poison scheduling:	Unscheduled

Always follow safety directions as specified on the product label.

PERFORMANCE

High activity, long residual

- 2.5 times more active than S-methoprene
- Active at extremely low concentrations - below 0.1ppb (parts per billion)
- Long lasting larval control - high doses can provide up to 6 months control under field conditions

Auto-disemination to magnify performance



Egg-laying females transfer ("auto-diseminate") minute amounts of pyriproxyfen when they fly from one breeding site to another.

With pyriproxyfen active at extremely low doses, this natural behaviour can move active to untreated or hard to access, adjoining breeding sites, magnifying its effect.

Product Label Summary

SITUATION	PEST	RATE	CRITICAL COMMENTS
FOR THE CONTROL OF LARVAE OF MOSQUITOES AND OTHER NUISANCE FLIES THAT BREED IN NON-NATURAL WATER COURSES SUCH AS POTABLE WATER TANKS, HOUSEHOLD WATER CONTAINERS, POT PLANTS AND OTHER AREAS THESE INSECTS BREED	**Mosquitoes** (*Culex*, *Aedes* and *Anopheles* species) **Midges** (*Chironomidae* and *Ceratopogonidae* species) **Drain** and **latrine flies** (*Psychoda* and *(Chrysomya* species)	Add 1 to 4 sachets per 100L of water. Use lower rates in water volumes up to 100L. Use higher rates in containers with higher organic matter or when longer control is desired.	The low dose of 1 sachet per 100L water will provide up to 4 weeks control. Higher doses will give longer control. Length of control will depend on number of factors including water volume, dilution by rainfall, runoff or irrigation and organic matter content. DO NOT apply to water courses and wetlands.

ALWAYS READ AND FOLLOW THE LABEL ON THE REGISTERED PRODUCT BEFORE USE

SUMITOMO CHEMICAL

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Sumitomo Chemical Australia Pty Ltd

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Long lasting larval control

Distributor information