



Bi-LarvTM
25 WP

Confidence for *effective management of mosquito larvae*



Bilarv WP is one of many solution in our battle against mosquito borne diseases and an important factor in Integrated Vector Management.

VectorContro360.com

ACTIVE INGREDIENT

Diflubenzuron 25% WP

RECOMMENDED USES

Bi-Larv is recommended for control of mosquito larvae in clean non-potable and polluted waters and for house fly maggots in poultry manure, garbage, filth and dumping areas.

MODE OF ACTION

Bi-Larv is an insect growth regulator which interferes with formation of chitin during the moulting process of the insect larvae.

FEATURES AND BENEFITS

- // Effective against all the three types of mosquito larvae i.e. Aedes, Anopheles and Culex
- // Also effective against house fly maggots
- // Target specific – Comparatively safe to Non-Target Organisms
- // Stable in polluted water and at high temperature
- // WHOPES evaluated

DOSAGE

A For Mosquitoes:

Bi-Larv should be first mixed with water at the rate of 10 g per 10 l for clear surface water and 20 g per 10 l for polluted surface water. For larger areas dosage is as below.

Habitat	Dose rate per Hectare
Clear surface water	100 - 200g
Polluted surface water	200 - 400g
Sewage pits, soak pits, latrines, septic tanks	4 g per 1000 l of water

B For Fly maggots:

Add 5 g of Bi-Larv in 5 l water and spray uniformly to cover 10 sq. mt. area at the interval of 6-14 days.

ANTIDOTE

No specific antidote is known. Treat symptomatically.

PACKS: 500 g



Insecticide

for effective management of mosquitoes larvae and fly maggots



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