



Bi-LarvTM 25 WP

Looking clean?

With our expertise, make sure that mosquito larvae don't lurk beneath the surface.

Talk to Bayer Pest Management Experts



ACTIVE INGREDIENT

Diflubenzuron 25% WP

RECOMMENDED USES

Product with new mode of action for control of mosquito larvae and for fly maggots

MODE OF ACTION

Diflubenzuron is an insect growth regulator which interferes with formation of chitin required for the moulting of the insect larvae

BENEFITS

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

DOSAGE

A. For Mosquitoes:

Mix Bi-Larv with water at the rate of 10 grams per 10 litres for clear surface water and 20 grams per 10 litres for polluted surface water to cover 500 sq.m. area.

For larger area dosage is as below

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

B. For Fly maggots:

Add 5 g of Bi-Larv in 5 litres 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 mosquito larvae and fly maggots



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