

# Confidence for Effective Management of Mosquito Larvae

Bi-Larv WP is one of many solutions in our battle against mosquito borne diseases and an important factor in Integrated Mosquito Management.





# Effective Management of Mosquito Larvae

# **Active Ingredient:**

Diflubenzuron 25% WP

#### Recommendations for use:

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.

## **Key Features and Benefits:**



Effective against all the three types of mosquito larvae i.e. Aedes, Anopheles and Culex



Stable in polluted water and at high temperature



Also effective against house fly maggots



WHOPES evaluated



Target specific - Comparatively safe to Non-Target Organisms

#### Mode of Action:

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

# Dosage:

#### A For Mosquitoes:

Bi-Larv should be first mixed with small quantity of water to avoid clump formation, then this premix solution should be added in the sprayer tank to make the final volume of 10 g per 10 lt for clear surface water and 20 g per 10 lt 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	4g per 1000 ℓ of water

#### **B** For Fly maggots:

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

#### Scan QR CODE for product details

### **Antidote:**

No specific antidote is known. Treat symptomatically.

#### Packs:

500 g







Toll Free: 1800 212 7650





