

Magalit is a biolarvicide water dispersible granules specially formulated to combat mosquito larvae in stagnant water.

Magalit Powered by Bacillus thuringiensis subsp. israelensis (Bti), Magalit is a highly effective and selective biological insecticide that targets a wide range of mosquito species, making it a versatile and eco-friendly solution for mosquito control.

Magalit effectively targets various mosquito species, including Aedes, Culex, Culiseta, Anopheles, Black flies, and Simuliidae family larvae in water, as well as Phlebotomus larvae and Fungus gnat larvae in humidity soil.

Advantages

- Selective Action: Magalit's selective biological insecticide action ensures it specifically targets mosquito larvae, leaving non-target organisms unharmed, making it an environmentally friendly choice.
- Flexible Application: Magalit can be applied via ground or aerial spraying, providing flexibility to adapt to different mosquito control scenarios and water surface conditions.
- Reduced Dependency: By using Magalit, you can reduce your dependency on chemical pesticides, contributing to a more sustainable and eco-conscious approach to mosquito control.
- Rapid Control Time: Magalit provides rapid control, with visible results within 24-48

Magalit offers extended control of all Aedes species, and has been found to be effective against the following species:

Culex - Culex obscurus, Culex axillicola, Culex bicki, Culex accelerans, Culex amazonensis, Culex lineata

Culiseta - Culiseta alaskaensis, Culiseta annulata, Culiseta impatiens, Culiseta inornata, Culiseta particeps

Anopheles - Anopheles gambiae, Anopheles apicimacula, Anopheles aztecus, Anopheles earlei, Anopheles fausti, Anopheles flumin, etc.

Black Flies (Family Simuliidae) - Fungus gnats, Domestic flies



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