

## INESFLY LARVA IGR

### DESCRIPTION

Inesfly Larva IGR contains a IGR, which is Pyriproxyphen active substance, a youth hormone analogue. It gives successful and highly favourable results in controlling larvae and nymph of mosquitoes.

### USES

Inesfly Larva IGR is an insecticide / larvicide growth regulator with high specificity against the larvae of different types of mosquitoes, which are vectors of diseases such as malaria, dengue, filariasis, yellow fever. Very effective against mosquitoes, such as: Anopheles, Culex quiquefasciatus, Aedes, Psorophora, Mansonia, black fly (Simuliidae).

Recommended by WHO for mosquito larvae control.

### COMPOSITION

Pyriproxyfen 0.2%

### RECOMMENDATIONS

Ready to use.

Controls mosquito larvae that are resistant to other pesticides. Our product is designed for application to non-potable waters including shallow ponds, woodland pools, standing water, tidal waters, catch basins, drainage pipes in urban areas, tire piles. In any container that can hold water after rain.

Application rate :

Dry surface : 1liter/40m<sup>2</sup> for dry surface that can hold water after rain.

**Domestic fly control:** Recommend the use of Inesfly Larva IGR over plantpots, on any surface that can collect water.

**Precautions:** Avoid direct contact with skin and mucous membranes. Avoid contact with food, drink and utensils. In case of contact with skin, wash thoroughly with water. In case of ingestion, contact your doctor or go to the nearest Hospital Center.

### TOXICOLOGICAL CLASSIFICATION

Category 5 by GHS (Global Harmonized System).

### REGISTER

To apply for registration in your country, please consult with Regulatory Affairs of Inesfly Corporation SL.



### TECHNICAL SPECIFICATIONS

**Appearance:** Liquid.

**Colour:** white

**Odour:** Characteristic.

**Density:** 0.98-1.00 gr/ml.

**Conservation:** Up to 2 years in unopened original container.

### PACKAGING

Bottle 500 ml and 5 litres.

