

INESFLY EM HOUSE

IGR NG

DESCRIPTION

INESFLY EM HOUSE IGR NG is a water-based transparent polymer coating leading polymer microencapsulated suspension insecticidal, acaricidal and insect growth regulators.

Inesfly with its innovating technology based on polymeric microcapsules allows a slow release of the insecticide and IGR, giving to the product a high persistence and very low toxicity, maintaining the no interaction between microcapsules. Allows to control all kind of arthropods and pests.

USES

Easy to use. No need to mix or dilute.

In all those places where exist a great affectation of insects. It is possible to be applied in places where it is not possible to be painted. In houses, residences, vehicles, public buildings, health centres and hospitals. In Hotels rooms, in crevices, baseboards and other places where insects may be harbouring.

Performance: 1liter/20m²

COMPOSITION

Alphacypermethrin	0.3%
D-Allethrin	0.3%
Pyriproxyfen	0.063%

INSTRUCTIONS

Product ready to use. Apply directly and spray on any surface to be treated. It can be applied by spray gun, backpack or spray.

Fabric application: it is recommended to spray fabrics, tarps, etc. - At a distance of about 15cm. and, in the case of clothes, dry before use it.

The patent formula of INESFLY EM HOUSE NG with its active biopolymer microencapsulation makes a film is formed on fabric surface, therefore, the product does not pass through the tissue and has not contact with the skin.

The effectiveness of the formulation is 2-4 weeks, depending on the treated surface and the insect. Apply INESFLY EM HOUSE NG after each wash.

Precautions: Avoid direct contact with skin and mucous membranes. Avoid contact with food, drinks and kitchen gadgets. In case of contact with skin, wash with plenty water.

RECOMMENDATIONS

Before using the product, read the label carefully. Shake the package before using.

Use appropriate protective equipment: gloves and mask.

TOXICOLOGICAL CLASSIFICATION

Category 5 by GHS (Global Harminized System).

REGISTERS

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



Product scientifically tested for insect control
with high residual power.
Patent Dr. Pilar Mateo

Product supplied to OTAN nº 9484B

TECHNICAL PROPERTIES

Aspect: Liquid.

Colour: Off-white.

Drying: 3-5 minutes.

Density: 0'995 ± 0'005.

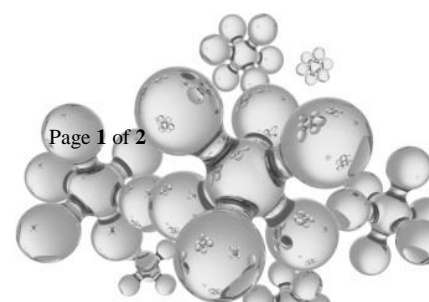
Performance: 1liter/20m².

Cleaning: with water.

Conservation: During 2 years in original pack.

PACKAGING

100 ml, 250 ml, 500 ml, 1 litre and 5 litres.



APPLICATIONS

Product ready to use. Shake before using. The product can be applied by sprayer or backpack. **Performance:** 1liter/20m²

USES	PLACE OF APPLICATION							
	Outdoor housing	Interior housing	Hotels	Residences	Kitchens	Fabrics	Food stock	Industrial areas
Environmental professional		●	●	●				
Domestic	●	●			●	●		
Food Industry					●		●	●

SCIENTIFIC STUDIES TO GUARANTEE PRODUCT EFFECTIVENESS			
<i>Aedes albopictus</i> (CHIKUNGUNYA)	<i>Anopheles spp.</i> (MALARIA)	Mites (ALLERGIES)	<i>Periplaneta americana</i> (Cockroaches)
Univ. Zaragoza (Spain)	EPA (Ghana)	Univ. Valencia (Spain)	EPA (Ghana)

