Revision 1 - January 2020
Publication reserved to qualified health care personnel



CHRYSANTHEMUM CINERARIAEFOLIUM

Emulsifiable concentrated liquid insecticide with a rapid knock down and flushing action.





## **PESTS**

PYREKILL 2.5 is effective against mosquitoes (Culex pipiens), including the tiger mosquito (Aedes albopictus), cockroaches (Blatta orientalis and Blatella germanica), ants (Lasius niger), fleas and insects of foodstuffs (Plodia interpunctella, Stegobium paniceum, Lasioderma serricorne, Ephestia kuehniella)

## **CHARACTERISTICS**

**PYREKILL 2.5** is a concentrated insecticide easily emulsifiable in water, pyrethrum based, a natural active ingredient that acts for contact and ingestion with a rapid knock down and flushing action for the control of flying and crawling insects. The formulation guarantees the stability of the active ingredient and increase the action speed against a huge number of pests.

## APPLICATION

**PYREKILL 2.5** can be used for disinfestation of internal areas and for application outdoor.

**PYREKILL 2.5** is used mixed in water or in appropriate solvent in accordance with the dosage indicated below and by means of the following equipment: back-mounted sprayers, pre-stressing pumps, nebulizers, atomizers and ULV.

**PYREKILL 2.5** is used at the following doses:

- 3-4% (300-400 ml of product in 10 liters of water or solvent) against mosquito and tiger mosquito;
- 3-5% (300-500 ml of product in 10 liters of water or solvent) against ants and fleas;
- 3% (300 ml of product in 10 liters of water or solvent) against pests of foodstuffs.

A liter of solution is indicated for the treatment of 20 square meters

For the treatment by means of nebulizers, atomizers and ULV, PYREKILL 2.5 is used at the following doses:

- against mosquito and tiger mosquito, nebulize 0,667 liters of solution at 12% (corresponding to 0,08 liters of product in 0,587 liters of water of solvent) per 1.000 m<sup>3</sup>;
- against ant and insects of foodstuffs, nebulize 0,667 liters of solution at 30% (corresponding to 0,2 liters of product in 0,467 liters of water of solvent) per 1.000 m<sup>3</sup>;

PACKAGING		
	<b>1 can</b> (5 l)	
	box with 4 bottles (1 I each)	

COMPOSITION	FORMULATION	USES	CLP CLASSIFICATION
COMPOSITION	FORMULATION	HOFO	OLD OLAGOIFICATION

Chrysanthemum cinerariaefolium g 5,0 Coformulants up to 100 g EC - Emulsifiable concentrate

ULV sprayers: 1 liter of product per 5000 cubic meters; spraying: 3-5%





