

## INSECTICIDE

## NEO PERMETRIN

Rev. 2 of 13/03/2020

## EMULSIFIABLE LIQUID INSECTICIDE

## COMPOSITION

Permethrin (ratio cis/trans 25/75) at 93%-95%	gr. 6.0
Tetramethrin at 90%	gr. 2.0
Piperonyl Butoxide at 80%	gr. 5.0
Allowed emulgators and solvents	quantum satis for gr. 100

## CHARACTERISTICS

**NEO PERMETRIN** is an insecticide with killing and residual action. To the normal residual action of Permethrin, it adds the killing action of Tetramethrin thus obtaining an immediate and lasting action. It is particularly indicated to fight against flies, mosquitoes, black-beetles, cockroaches, ants, fleas, and other insects. It is suitable for protecting civil, industrial, and rural environments, hospitals, clinics, barracks, warehouses, and industries (except for food industries).

## DOSES AND MODES OF USE

**NEO PERMETRIN** is normally used in water at the doses of 1-2 % (10-20 ml every litre). The solution so obtained is applied through nebulisation by using hand or mechanical sprayers on walls or floors in such a way as to cover evenly the surface to be disinfested. Depending on the degree of infestation, one litre of solution serves for 30/40 m<sup>2</sup>.

## WARNINGS

When using the product, do not contaminate food, beverages or receptacles destined to contain them - If the product is used in a place where you stay for a long time or in bedrooms, ventilate the room before staying there again - After handling or in case of skin contact, wash accurately with water and soap - Avoid inhaling directly the jet or spraying it in the eyes.

## LABELLING



**HAZARD STATEMENTS:** **H336** May cause drowsiness or dizziness. **H335** May cause respiratory irritation. **H319** Causes serious eyes irritation. **H317** May cause an allergic skin reaction. **H410** Very toxic to aquatic life with long lasting effects. **H351** Suspected of causing cancer.

## PACKAGES

Registration	Item Code	Packages	Carton
PMC REGISTRATION OF THE MINISTRY OF HEALTH NO. 14241	INOCON1839	CAN 10 L	
	INOCON1840	FLACON 1 L	CT: 12 x 1 L

This information report is reserved to health operators: Doctors, Hygienists, Parasitologists, Chemists, Veterinaries, and Ecological Services Managers.