



CERTIFICATE
N. 9597

INSECTICIDE

MICROTHRIN

INSECTICIDE IN WATER MICROEMULSION
SOLVENT-FREE WITH A DESTROYED AND RESIDUAL ACTION BASED ON
PERMETHRIN, TETRAMETHRIN AND PIPERONYL BUTOXIDE

- FOR CIVIL AND DOMESTIC USE -

COMPOSITION

Permethrin 93% (cis/trans:25/75)
Tetramethrin 92%
Piperonyl Butoxide 94%
Formulants and water

gr. 16.13
gr. 2.17
gr. 10.64
q.s. to gr. 100

FEATURES

MICROTHRIN is an insecticide in water microemulsion which acts by contact and ingestion with a action destroyed action and high persistence. The absence of solvents makes **MICROTHRIN** odorless and not flammable. **MICROTHRIN** consists of Permethrin, photostable pyrethroid with lethal action and tetramethrin a pyrethroid with a strong destroyed action and flushing out effect, synergized and protected from enzymatic degradation by Piperonyl Butoxide. **MICROTHRIN** is suitable both for indoor and outdoor public, civil, industrial and rural: hospitals, schools, food manufacturers, hotels, restaurants, stores. It is also allowed for treatments in parks, alleys, bushes and hedges, lawns, because it is phytotoxic. **MICROTHRIN** is an insecticide active against a large number of flying insects including flies (*M. domestica*, blowfly, tsetse), mosquitoes (*Culex pipiens*, *Aedes*), sand flies, wasps (*Vespula* spp) and creeping including cockroaches (*Blatta orientalis*, *Blattella germanica*, *Periplaneta Americana*) and ticks (*Ixodes ricinus*). **MICROTHRIN** is easily soluble and can be employed using pressure pumps, turbo atomizers and termonebbiogeni.

DOSES AND USE

- *Against flying insects indoors*: 80-120 mL diluted in 10 L of water (0.8-1.2%).
The insecticide is sprayed in the environment in proportion of 1 L to 500 cubic meters.
- *Against crawling insects indoors*: 150-200 mL diluted in 10 L of water (1.5-2%)
The insecticide solution is sprayed on the surfaces frequented by insects in proportion of 1 L for every 20 square meters
- *Treatments outside*: the insecticide is diluted in proportion of 400-800 mL in 100 L of water (0.4-0.8%) using medium-low volume sprayers in proportion of 100 L to 10,000 sq.m.
- *Treatments with termonebbiogeni*: use 100 mL of product in 900 mL of propylene glycol or a suitable solvent. The solution must be employed for about 3,500 cubic meters

WARNINGS

Ventilate the room sufficiently before return. Do not use the concentrated product: Follow the instructions in the manual mode.

LABELLING



CAUSES IRRITATION



DANGEROUS FOR THE ENVIRONMENT

PACKAGING

Registration	Cod. Art.	Containers	Outer carton
PMC REGISTRATION OF MINISTRY OF HEALTH N° 19494	IN0CON1820	Pail of 10 L	
	IN0CON1823	Pail of 5 L	CT : 2 pz
	IN0CON1821	Bottle of 1 L	CT : 12 pz
	IN0CON1824	Bottle of 250 mL	CT : 24 pz
	IN0CON1822	Bottle of 100 mL	CT : 24 pz

This information is for health worker: Physicians, Hygienists, Parassitology, pharmacists, veterinarians, managers of Ecological Services

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