

# FLYTRIN 6.14

PERMETHRIN • TETRAMETHRIN • PIPERONYL BUTOXIDE



Water based micro-emulsion



## PESTS

flies, wasps, mosquitoes, cockroaches, ants, mites, fleas

## CHARACTERISTICS

**Flythrin 6.14** is an insecticide-acaricide in water based microemulsion for professional use that acts by contact and ingestion with a knocking down and residual action.

The Permethrin has a good knocking down effect with a discrete residual action.

Tetramethrin is one of the less toxic insecticides currently on the market and has the fastest knock down action among the various pyrethroids, both natural and synthetic. It is also very stable in heat and light and is also particularly suitable for water based formulations.

PBO is a synergist that enhances the effectiveness of the active ingredients, inhibiting the oxidative activity of some enzymes responsible for the degradation of the insecticide molecule inside the insect organism.

## APPLICATION

**Flythrin 6.14** is used by mixing it in water using hand sprayers, back-mounted pumps, prestressing pumps, atomizers, nebulisers and thermal foggers.

**Flythrin 6.14** is used at the following doses:






- 1.5% (150 ml in 10 liters of water) against mosquitoes and tiger mosquitoes;




- 1% (100 ml in 10 liters of water) against ants, fleas and mites.

- 2% (200 ml in 10 liters of water) against flies, wasps and cockroaches.

One liter of solution is indicated for the treatment of 10-15 square meters of surface.

**Flythrin 6.14** is indicated for the treatment of indoor and outdoor environments, civil, rural and industrial environments.

PACKAGING	
	1 can (5 l)
	box with 4 bottles (1 l each)
	box with 12 bottles (500 ml each)
	box with 12 bottles (250 ml each)
	box with 24 bottles (100 ml each)

COMPOSITION		FORMULATION	USES	CLP CLASSIFICATION
Permethrin	g 6 (63,6 g/l)	ME - water based micro-emulsion	Ants, mites, fleas 1%	  
Tetramethrin	g 1 (10,5 g/l)		Mosquitos 1,5%	
Piperonyl butoxide	g 4 (42 g/l)		Flies, wasps, cockroaches 2%	