



PERMETHRIN

Emulsifiable concentrated liquid insecticide



PESTS

flies, mosquitos, wasps, cockroaches, ants

CHARACTERISTICS

Flytrin gives a good control of the main pests of **domestic** and **industrial premises**, including mosquitoes, flies, cockroaches, wood boring beetles, etc.

The active ingredient permethrin is a pyrethroid insecticide, that works through contact and ingestion. Thanks to the absence of a gaseous phase, the treated premises can be immediately brought back to their normal functions. Permethrin has a good flushing and controlling performance and a fairly good residual activity.

Permethrin is endowed with many remarkable characteristics, that make it an interesting insecticide from the environmental point of view.

It is not photosensitive, almost insoluble in water, not phytotoxic at the normal rates of use and fully biodegradable; its fish and mammalian toxicity is very low.

APPLICATION

Flytrin is particularly suitable for the disinfection of **premises, public vehicles, industries, warehouses** and **farms**. The diluted product should be sprayed with normal pressure pumps on surfaces and in areas to be treated.

For the control of most pests, **Flytrin** should be used at the rate of 1-2% (100 - 200 g diluted in 10 litres of water), depending on the degree and type of infestation.

Spray the diluted product on the infested areas avoiding to treat the entire surface.

For treatments against moths inside houses, spray the diluted product inside the cabinets, make sure that the clothes are not exposed to the product.

For external treatments, it is recommended to not carry out the treatment during rainy days in order to not affect the effectiveness of the product.

PACKAGING	
	box with 2 cans (5 l each)
	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 (25/75) Contains: naphtha solvent	g 6 EC - Emulsifiable concentrate	Flying and crawling insect 1-2 %	