

Acilure

Type and composition:

Insecticide for public health contains 5 % w/v cyfluthrin in the form Emulsion oil in water (EW) .

Mode of Action:

Non-systemic insecticide with contact and stomach action. Acts on the nervous system, with rapid knockdown and long residual activity.

Advantage and properties:

Acilure: very effective on crawling and flying insect for public health, effective to control fly, mosquitoes, ants, cockroach.

Acilure: Can be used inside and outside house and other places without leaving any traces of odor the pesticide

Acilure: suitable for internal and external uses, in hospitals, homes, offices, warehouses, farms, stables, ships and port facilities and slaughterhouses and factories

Acilure: is harmful in contact with skin and eyes, is harmful if inhaled, is harmful if swallowed, toxic to fish.

Application rate:

Method of application	Pests	Rate of application	uses places
Residual spraying	Crawling pests: (cockroaches, silverfish, termites and ant, fleas, spider, bed bugs).	160 ml / 20 L water (50 ml of diluted / m ²).	Sprayed on surfaces and places where these insects Cracks and Sewage. Sprayed on manure piles, and in sect nests.
	Flying pests: (Flies and mosquitoes).	120 - 240 ml / 20 L water (50 ml of diluted/ m ²).	Spraying surfaces that reside or gather the insects that breed in garbage and manure piles.