



# ZATOX 11 EC



For professional users

## Characteristics:

ZATOX 11 EC is an insecticide that allows the control of insects for 3-4 weeks, if used at low dosages, and for longer periods, 4-6 weeks, if used in poorly lit places and at higher dosages. The formulation is completed by other active ingredients with strong flushing and killing properties against all species of insects.

## TARGET PESTS



## USAGE ADDRESSES



### Composition:

100 grams of product contain:

*Chrysanthemum cinerariaefolium*, extract from open and mature flowers of *Tanacetum cinerariifolium* obtained with hydrocarbon solvents (CAS N° 89997-63-7) 1.00 g (10.3 g/l)

Permethrin (CAS N° 52645-53-1) 5.11 g (52.6 g/l)

Piperonyl butoxide (CAS N° 51-03-6) 7.66 g (78.9 g/l)

Contains: Sodium Diocetyl Sulfosuccinate

### Formulation:

Concentrated water-based insecticide

### Usage rates:

To control flies and mosquitoes: 1-2% (dilute 1-2 l of ZATOX 11 EC in 98-99 l of water) depending on the degree of infestation.

To control cockroaches: 3% (dilute 3 l of ZATOX 11 EC in 97 l of water) in wet cracks, crevices and edges of walls.

To control bedbugs, ticks, fleas, ants: 2% (dilute 2 l of ZATOX 11 EC in 98 l of water) spray on the walls, floors, kennels.

### Hazard statements:

H317 May cause an allergic skin reaction.

H318 Causes serious eye damage.

H410 Very toxic to aquatic life with long-lasting effects.

Packages available	Net content available
Bottles, Jerrycans, Drums	5 to 750 ml 1 to 25 l

### CLP Classification



**DANGER**