

**EXIT 100****CYPERMETHRIN**

Concentrated insecticide in concentrated microemulsion.

**PESTS**

**EXIT 100** is an insecticide active by contact and ingestion suitable for the control of infestations by crawling insects such as cockroaches, ants, silverfish, bedbugs, beetles, etc., and flying insects such as flies, mosquitoes, sand flies, wasps, hornets, moths.

It is used in domestic buildings, homes (including kitchens), schools, cinemas, theaters, canteens, offices, hospitals, factories, warehouses, hotels, restaurants, public and private buildings in general, rural buildings, stables, farms, sheds, storage bays of ships and airplanes, railway carriages, gardens, avenues, public toilets, garages, kennels, baskets, animal rugs.

**EXIT 100** can be used with good results for treatments aimed at controlling mosquitoes in green areas such as hedges, gardens, tree-lined avenues, ornamental bushes and lawns.

**CHARACTERISTICS**

**EXIT 100** is a concentrated pyrethroid-based insecticide in microemulsion. These formulations are normally defined as "solvent-free" as they use water as a solvent.

**EXIT 100** has rapid and persistent effectiveness, is almost odorless and does not stain and can be used anywhere, on non-porous wooden surfaces or just whitewashed with lime.



**APPLICATION****Normal infestations:**



Dilute **EXIT 100** in 0.5% water (50 ml in 10 liters of water)

**Strong infestations:**

Dilute **EXIT 100** at 1% (100 ml in 10 liters of water).

Apply about 5 liters of diluted product per 100-150 square meters of surface

| PACKAGING   |                                  |
|---|----------------------------------|
|  | 1 can<br>(5 l)                   |
|  | box with 4 bottles<br>(1 l each) |

| COMPOSITION  |             | FORMULATION                   | USES  | CLP CLASSIFICATION  |
|--------------|-------------|-------------------------------|---|---|
| Cypermethrin | g 10,1      | EC - Emulsifiable concentrate | Dilute in water at 0.5-1%<br>For domestic and civil use |   |
| Coformulants | up to 100 g |                               |   |   |