

CYPROD 250 EC

Concentrated Emulsifiable Insecticide to fight
Against flying and crawling insects
Contains 250 g/L Cypermethrin

Product presentation

CYPROD 250 EC is an emulsifiable concentrate insecticide that acts by contact and ingestion against all types of flying and crawling insects such as: cockroaches, ants, bugs, fleas, all types of flies and mosquitoes, termites, lizards, Coleoptera, weevils, bark beetles ...

CYPROD 250 EC an insecticide with a shocking and lethal effect.

CYPROD 250 EC is composed of Cypermethrin as a lethal agent that has a good shock action but it also has a repellent effect on several types of insect.

Mode and doses of employment

CYPROD 250 EC is intended to be diluted in water, but may optionally be diluted in a petroleum solvent.

CYPROD 250 EC is used for surface spraying and is used in general with any device that gives a wetting spray.

Doses of **CYPROD 250 EC**:

USE	RATE
Mosquitoes, cockroaches, bed bugs	20 to 40 mL / 10L water
Mosquito and fly larvae	50 mL / 10L water
Storage Insects	20 mL / 10L water
Beetles	50 mL / 10L water
Beetles of storage, weevils...	70 mL / 10L water

Conditioning

Bottle: 250 ml, 1 liter.

Plastic bottle of 5 and 20 liters.

Precautions for use

- Store **CYPROD 250 EC** in its original packaging in a closed, ventilated area out of the reach of children.
- Do not eat, do not drink, do not smoke during treatment.
- Do not breathe vapors.
- It is necessary to wear the protective equipment (glasses, gloves, mask ...).
- In case of contact with eyes, rinse immediately with plenty of water and See a doctor.
- If swallowed, seek immediate medical attention

Labeling

CYPROD 250 EC: Xn, N. May cause sensitization by skin contact. Harmful: may cause lung damage if swallowed. Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

Antidote

Adrenergic compounds and atropine