

# PARACHOC MC

## READY FOR USE MICRO-ENCAPSULATED INSECTICIDE



- **Effective on every type of insects: flying, crawling and acarids.**
- **Double action: shock (permethrine) and residual (bifenthrin).**
- **"Insects barrier" effect thanks to the progressive liberation of micro-encapsulated bifenthrin.**
- **Works by contact and ingestion.**
- **Great user-friendliness : ready for use, non-flammable, without smell and hazard classification for human-being**
- **No visible deposit remains after treatment.**
- **Handy packaging in bulk or 1L spray.**

### PHYSICO-CHEMICAL CHARACTERISTICS :

- Milky white liquid.
- Almost odourless.
- Composition : Permethrine 2,5 g/L, micro-encapsulated Bifenthrin 0,3 g/L.
- Density at 20°C :  $0,99 \pm 0,05$ .
- Flash point (bell jar) : not measurable.
- Insecticides-based aqueous solution with lightning and residual effect thanks to the microencapsulation technology.
- Stable in the light.
- Active on flying and crawling insects: cockroaches, wood lice, centipedes, ants, flies, mosquitoes, moths, fleas, louses, bedbugs, horseflies, wasps...
- Active by inhalation, ingestion and contact.
- PARACHOC MC is a biocide used for the use PT 18, insecticide. Biocide directive EC 98/8 : Active substances are notified in annex II.
- High residual effect (up to 6 months).
- No visible deposit remains after treatment.
- Stable emulsion over time.

### SECURITY / ENVIRONMENT :

- Avoid inhaling vapors.
- Observe safety precautions for insecticides.
- Do not discharge in the sewer. Recycle the packaging through an accredited provider. Do not release the concentrated product in the environment : try to use the whole recommended doses.

### INSTRUCTIONS FOR USE :

- Shake the flask before using it.
- Pulverize until obtaining a light streaming.
- Do not clean the treated surfaces. Do not pulverize on electric equipments.

For professional use only.