

# PARAMOUCHE - insecticide

## REGISTERED INSECTICIDE AND LARVAECIDE AGAINST FLYING AND CRAWLING INSECTS



- **Emulsifiable concentrated formula, Permethrin based.**
- **Contact or ingestion, wide spectrum insecticide.**
- **Has a powerful and radical kill effect and a long persistence.**
- **Pratiquement inodore.**
- **French Ministry of Agriculture registration N° 9900436.**
- **Use by spraying, thermo-fogging or cold-nebulisation.**

### PHYSICO-CHEMICAL PROPERTIES :

- Limpid liquid, light-pale, with solvent, almost odourless.
- Stable in atmosphere, high temperature and light.
- Flash point (in isolation) : 72°C. Non flammable.
- Forms a white emulsion, stable in time.
- Density at 20°C : 0,87 ± 0,025.
- **PARAMOUCHE** is a 100 g/l permethrin based insecticide emulsifying concentrate (isometric cis/trans 25/75 which is the safest permethrin in terms of toxicity for humans and mammals).

**PARAMOUCHE** is acaricide, larvaecide and insecticide.

- Biocide Directive CE 98/8 : active substances used in the formulation are notified in annex II.
- Persistent (long lasting effect)

### SECURITY / ENVIRONMENT :

- Xn : Harmful (in case of contact with eyes, wash abundantly and immediately with water and consult a specialist).
- Acute oral rat LD50 in corn oil : 4 672 mg/kg.
- Avoid inhaling vapours.
- Do not treat in presence of animals.
- Treated feeding and drinking troughs must be rinsed with water.
- Keep product in its original container.
- Toxic for aquatic organisms.

- Respect use dosis.
- Do not reject container in environment.
- Recycle container through certified center.

### INSTRUCTIONS FOR USE :

- **By spraying** : dilute 400 to 800 ml of **PARAMOUCHE** in 10 liters of water to treat 400 m<sup>2</sup>.
- **By thermo-fogging (Pulsfog or suitable equipment) or cold-nebulisation (Atomist...)** dilute 250 ml of **PARAMOUCHE** in 10 liters of water to treat 10 000 m<sup>2</sup>.

### APPLICATIONS AND EFFICIENCY:

- **PARAMOUCHE** is efficient on flying and crawling insects and their larvae:
  - Flies, mosquitoes, wasps, horseflies...
  - Ants, spiders cockroaches, beetles...
  - Fleas, bugs, ticks, lice, acarians...
- **PARAMOUCHE** has a wide activity spectrum : diptera, hemiptera, lepidoptera, hymenoptera, coleoptera, arachnida.