

PHOBI LARVOX 5EC

EMULSIFIABLE LIQUID CONCENTRATE LARVICIDE

PROFESSIONAL USE

Composition

S-methoprene (CAS Number 65733-16-6): 6,11% m/m *Chrysanthemum cinerariaefolium* extract from open and mature flowers of *Tanacetum cinerariifolium* obtained with supercritical carbon dioxide (**Pyrethrum**) (CAS Number 89997-63-7): 0,2 g/L

Strengths

- Highly IGR (Insect growth regulator) concentrated formula
- Long-lasting action: 6 weeks
- Complementary solution to adulticide insecticides.

Indications

PHOBI LARVOX 5EC is an emulsifiable concentrate to fight against insect larvae (fleas, bedbugs, flies, beetles (tribolium)...). S-methoprene acts as a growth regulator on insects. This substance disturbs developmental cycle and prevents larvae to become adults. This conducts to a reduction of insect population.

Instructions for use

Well shake the solution and dilute 10 mL of **PHOBI LARVOX 5EC** in 5L of water to treat 100 m².

Mix and spray the solution on surfaces to treat.

Dilutions must be used within 48 hours after preparation. The treatment is efficient 6 weeks after application. Renew the treatment if necessary. Rinse materials after use.



Packaging

500 mL dosing Bottle

Storage and disposal

Do not dispose of waste in drains or waterways. Keep out of reach of children and pets.

Store in the original packaging. Do not reuse the packaging. Packaging and product must be disposed of as hazardous waste under the full responsibility of the holder of such waste.

Safety instructions

PT18 - Use biocides safely. Always read the label and product information before use. Dangerous. Follow safety instructions.

The safety data sheet is available free of charge on request from the following address: <code>fds@lodi.fr</code>. For first aid instructions, contact the nearest poison control centre.

Wear gloves and wash hands after use.

Do not eat, drink, or smoke during treatment.

Do not spray on people, clothing, food, or animals.

Before treatment, evacuate people, animals (including aquariums), and foodstuffs.

Ventilate throughout the application.

After treatment, ventilate thoroughly before reoccupying the premises.

Keep cats away from treated surfaces. This biocidal product contains pyrethroid active substance name which can cause severe adverse reactions in cats. If pets have exposure, get veterinary advice attention.

