

PHOBI AURODIL SUPER PB+ NG

EMULSIFIABLE CONCENTRATE
IDEAL FOR CONTROL OF MITES,
FLYING AND CRAWLING INSECTS

STRICTLY FOR PROFESSIONAL USE

Composition

Permethrin (CAS 52645-53-1): 250 g/L
D-Tetramethrin (CAS 1166-46-7): 9 g/L
Piperonyl Butoxide (CAS 51-03-6): 150 g/L

Mode of action

PHOBI AURODIL SUPER PB+ NG is intended for the control of pest insects in public hygiene applications (bed bugs, fleas, mosquitoes, cockroaches, flies and ticks).

PHOBI AURODIL SUPER PB+ NG combines a rapid knockdown effect with long-lasting residual activity. The product acts in less than 10 minutes and remains effective for more than 4 weeks thanks to its formulation based on residual pyrethrins.

Strengths

- Strong flushing-out effect and rapid knockdown action,
- Odourless after dilution,
- Highly concentrated formula.

Instructions for use

PHOBI AURODIL SUPER PB+ NG is an insecticidal preparation to be diluted in water before use at a rate of 50 mL in 5 L of water. Shake well before use.

SURFACE TREATMENT:

Apply 1 L of diluted solution per 100 linear metres or 10–20 m². Ventilate during treatment and thoroughly air the premises before re-entry (30 minutes to 2 hours depending on the ventilation level).

For indoor use: Use only on small surfaces, in cracks and crevices. Apply only in areas that are not regularly cleaned with water. **For outdoor use:** Do not apply over large surfaces. Avoid runoff and limit pollinator exposure.

SPACE TREATMENT (HOT OR COLD FOGGING):

Use 1 L of diluted solution per 1,000 m³.

For indoor fogging in private and professional buildings: After treatment, all surfaces regularly cleaned with water must be wiped with damp cloths, which should then be disposed of with household waste. During fogging, no one should remain in the room except the operator wearing appropriate respiratory protection. Leave the room after activating the fogging equipment. Do not re-enter during the product action period unless wearing suitable respiratory protection.

Before application, remove or tightly cover food, animal feed, bird cages and aquariums. Do not use in dwellings.

Restrict use to days and times when insect control is considered necessary. Spraying intervals must not be less than 15 minutes in occupied rooms and not less than 30 minutes where ventilation is limited. Install spraying equipment according to the instructions, preferably away from unpackaged food, kitchen utensils and occupied areas. Seal food products tightly or remove them from the aerosol treatment area. Automatic sprayers are not suitable for crawling insect control. Wash your hands after each use.

PHOBI

TECHNICAL DATA SHEET



Packaging

500 mL dosing bottle – Box of 4 units

Storage and disposal

Store above 5°C. Keep unused product in its original tightly closed container. Keep out of reach of children and pets. Avoid contact with foodstuffs and food-contact surfaces. Store in a ventilated area away from heat sources. Do not reuse the container. Do not dispose of residues into drains or watercourses. Both the product and its packaging must be disposed of as hazardous waste under the responsibility of the waste holder.

Safety instructions

PT18 – Use biocidal products with care. Always read the label and product information before use. Dangerous product. Follow all safety instructions.

For first aid instructions, contact the nearest Poison Control Centre. The Safety Data Sheet is available free of charge upon request at: fds@lodi.fr.

Always test surface compatibility before treatment by carrying out a preliminary test on a hidden area. Particular care should be taken with sensitive surfaces such as paints, varnishes, fabrics and waxed wooden floors.

Keep cats away from treated surfaces. This biocidal product contains permethrin, an active substance hazardous to bees and other pollinators. Do not apply directly to animals. Toxic to cats. If animals are exposed, consult a veterinarian.

DANGER

H304 May be fatal if swallowed and enters airways.

H317 May cause an allergic skin reaction.

H319 Causes serious eye irritation.

H410 Very toxic to aquatic life with long lasting effects.

EUH066 Repeated exposure may cause skin dryness or cracking.

