134A



AERO GUEPES IN

WASP & HORNET INSTANT KILL INSECTICIDE AEROSOL

la marque du bâtiment

1. PRESENTATION

High-volume aerosol fitted with a fire extinguisher style nozzle designed to spray fine mist from a distance (4 m and more), and which contains an instant kill insecticide that causes immediate paralysis of the insect, followed by instant death.

2. ADVANTAGES

- Effective against Asian hornets (total mortality in 5 seconds).
- Economical, no need for a professional product specialist.
- The aerosol packaging provides simple and fast action with:
 - A powerful spray from 4 m to 6 m, thus avoiding the need to go near the danger zone.
 - Total instant kill effectiveness on contact with the insect. (death / kill effect)
 - A powerful shock effect insecticide and a persistent, repellent pyrethroid.
 - A broad action spectrum against flying and crawling insects.
 - Complete treatment in a single operation.
 - Total destruction and site eradication (double trigger procedure).
- Non-flammable propellant.

3. AREAS OF APPLICATION

Removal and destruction of nests of hornets (common and Asian), wasps (common, German, tree, cuckoo, red, mud dauber, etc.), horseflies, bumble bees and other flying insects (flies, mosquitoes, midges, etc.).

In building frames, under roof, under tiles, chimney stack, basement, shed, trees, etc.

For professionals such as: roofer or other construction professionals, landscape architect, road worker, fireman, farmer, disinfection and cleaning company, etc.

4. INSTRUCTIONS

Shake well before each use.

Always hold the aerosol can upright while spraying.

The powerful jet causes a slight recoil.

Do not spray into the wind.

Spray in short bursts a few metres away towards the area to be treated (nest or flying insects).

Spray by pressing briefly on the diffuser (2 to 3 seconds) approximately 4 metres away.

Treatment of premises: Spray approximately 5 seconds for 30 m³. Repeat the operation if necessary.

<u>Treatment of nests</u>: Treat preferably early morning or at dusk when insect activity is reduced.

Spray heavily towards the nest from a distance of 4 m, and gradually move nearer as you do so.

Finish spraying by covering the nest completely.

<u>Important</u>: Product approved for indoor use. Make sure you ventilate the room after use. <u>Caution:</u> Aerosol toxic to bees.

5. CHARACTERISTICS

Appearance: thin liquid Flash point: Flash point 62℃

Density: < 1

Propellant Non-flammable 134 A

Aerosol can capacity: 650 ml

Net volume: 500 ml / "special high power emission spray" at 50 ml/second.

(For more information, please refer to paragraph 9 of the safety data sheet).

6. SAFETY OF USE

- See the product's Safety Data Sheet at <u>www.quickfds.fr</u>.
- Follow the instructions relating to the storage and handling of gas-filled pressure vessels.
- Always store the aerosol can upright.
- Do not use on animals, near foodstuffs, beverages, materials and surfaces intended for contact with foodstuffs and beverages, as well as plants.
- Store the product out of reach of children and away from frost and intense heat, between +5℃ and +25℃.
- Shelf life: 2 years in its unopened original packaging.
- Close the container firmly after use.
- Biocidal product: TP18 Biocidal active substance: D-tetramethrin, CAS: 1166-46-7, 0.22% m/m, Permethrin 25/75, CAS: 52645-53-1, 0.11% m/m, Piperonyl butoxide, CAS: 51-03-6, 0.66% m/m.

Use biocides with caution; before using the product, read the labels, information and safety data sheet.

The details provided in this Data Sheet are given in good faith, for information purposes only. They shall not in any case constitute a guarantee on our part, or engage our responsibility when using our products. This Data Sheet supersedes all previous versions. Compagnie France Chimie reserves the right to make changes to its products and to this data sheet without prior notice. Our clients shall ensure, before any implementation, that these instructions have not been replaced by a more recent version that takes into account new technical data.

Product solely intended for professional use.





