



INSCETICIDES

VESPAJET®

Ready-to-use Aerosol Insecticide

PMC. Registration of Ministry of Health N. 19159

CHARACTERISTICS

Vespajet is a fast-acting killing aerosol insecticide recommended for all remote applications. It acts by contact and its good residual activity prevents the repopulation of the treated areas. wasps, hornets and other troublesome insects settle in the most disparate places (gutters, rolling shutter boxes, under the window sills, between the supporting beams of the roofs, in the floors, along the canopies, cavities, cracks or cracks in the walls) putting at risk the safety of those who are proceeding to their elimination.

Composition	
Pyrethrum extract 50%	0,1 %
Permethrin	0,3 %
Pyperonil Butoxide	2,3 %

Vaspajet has been designed to act against these dangerous insects in total safety. In fact, thanks to the special valve that enhances the supply up to a range of 5 meters, it is possible to treat nests normally difficult to reach.

USAGE:

Shake before use. Spray at short intervals (7-10 seconds), from a distance of about 3 meters, point the spray jet directly on the nests or on the sheltering areas of both flying and crawling insects (wasps, hornets, bugs, spiders, cockroaches, ants, etc.). The jet can also be directed against isolated insects.

Against wasps and hornets is recommended to apply the product early in the morning, or late in the evening (when the insects are in the nest); in this way the effectiveness of the treatment increases.

After a few days, when no more live insects are noticed, it is possible toremove the nest. In closed environment, ventilate the room, before staying there again. Do not use the product inexcessive or improper quantity. Repeat the application if necessary.

WARNINGS:

It does not contain propellants or considered to be harmful to ozone. Carefully follow the instructions and warnings indicated on the label.

Technical data	
target	Hornet and wasp
Formulation	Ready to use insecticide
Packaging	12 pcs of 750 ml
Code	057

