

Revision 0 - April 2021

Publication reserved to qualified health care personnel



PERMETHRIN • TETRAMETHRIN • PIPERONYL BUTOXIDE



Ready to use spray insecticide for wasps



PESTS

wasps, hornet

CHARACTERISTICS

Vespa Spray is an insecticide formulated in a spray can that acts by contact and ingestion with a killing action and moderate persistence.

The foaming formulation allows you to wet the wings of the hymenoptera preventing them from flying and allowing the active ingredients to kill the insect.

The Super Jet valve, with which the cylinder is equipped, allows you to hit the nests from a distance of 4 meters with adequate force and precision.

APPLICATION

Vespa Spray is a spray insecticide, with immediate action, specific for wasps. The wasps die a few seconds after spraying.

Vespa Spray must be sprayed by keeping the jet at a useful distance from the area to be treated and taking care to thoroughly spray the insect nests, so that the foaming mass covers them completely.

Avoid contact with people or animals during the spraying operation. If necessary, repeat the treatment after 2 - 4 days.

The characteristics of the active ingredients give this formulation a triple effect: FLUSHING OUT, KILLING AND RESIDUAL



COMPOSITION		FORMULATION	USES	CLP CLASSIFICATION
Permethrin Tetramethrin Piperonyl butoxide	g 0,40 g 0,25 g 1,00	RTU - ready to use sprayer	Ready to use spray insecticide. For domestic and civil use	♠ €

