

ADYBAC 1001 AEROSOL

INSECTICIDE, OVICIDE, LARVICIDE, ADULTICIDE

TECHNICAL DATA SHEET

DESCRIPTION

Broad-spectrum polyvalent insecticide, with ovicide, larvicide, and adulticide activity due to the presence of a growth hormone (IGR).

APPLICATIONS

Elimination of all types of flying and crawling insects.
Latest generation insecticide for domestic use and pet environment.
It acts against the spidermites, mosquitoes, larvae and eggs.
Licensed for "Use by the General Public" in Spain and Switzerland.

HOW TO USE

Aerosol with screw diffuser: Localized spraying is possible by slightly screwing the diffuser. Threading it all the way allows a total discharge. Remove or seal food, feed, bird cages and aquariums before use. Do not use directly on humans and animals. Toxic for cats.

Close doors and windows, put the aerosol vertically in the centre of the room to be treated or closed space and preferably at a height between 1 and 2 meters. Remove the diffuser gasket by pulling the tab. Turn clockwise, exerting slight pressure until the product comes out and let it discharge completely. Turning counter clockwise allows to stop the discharge. Leave the room and avoid inhaling the product. Leave the empty aerosol on for 15 minutes and open all the doors to renew the air. Ventilate sufficiently before entering the facilities.

- PREVENTIVE USE: Apply the product once every 1-2 weeks.
- TREATMENT: In case of infestation apply the product. If the infestation persists after 7 days, reapply the product.

Keep out of reach of children. Avoid inhaling the aerosol. Do not use together with other chemicals. It is recommended not to use the spray on materials sensitive to alcoholic solvents.

DOSAGES

Ready-to-use aerosol.

COMPOSITION

Synergistic combination of the pyrethroids Tetramethrin (0.65%) and 1R-trans-Phenothrin (0.16%), with the new generation pyrethroid Cyphenothrin (0.51%), and the addition of Pyriproxyfen (IGR) (0.01%), in the presence of solvents and propellant.

ACTIVITY

High efficacy against all types of insects, both flying and crawling: flies, mosquitoes, mites, cockroaches, ants, fleas, lice, ticks, etc. Adulticidal effect, as well as larvicidal and acaricidal effects, thanks to the incorporation of a growth regulating hormone (IGR), which acts on the eggs and larvae, preventing their growth.

TECHNICAL DATA

- It comes in the form of a ready-to-use aerosol.
- Broad-spectrum polyvalent action, acts by inhalation, ingestion and contact.
- Quick tumbling action (knock-down effect) due to the presence of Tetramethrin.
- Lethal effect due to the presence of 1R-trans-Phenothrin and Cyphenothrin.
- Ovicidal and larvicidal effects, provided by the growth hormone Pyriproxyfen, which acts on the eggs and larvae, preventing their growth and development and, therefore, their transition to the adult phase.
- **Stability:** The product can be kept for 3 years, stored in the original packaging, in cool, dry places and protected from sunlight.

STORAGE CONDITIONS

Store the product in a cool, dry place, protected from direct sunlight at a temperature between 5° - 40° C.

PRECAUTIONS

See Safety Data Sheet.

Waste management: Return the partially emptied and empty contents / container to the point of sale or take it to a collection point for hazardous waste. After the product has been used as directed, dispose of the empty container with municipal waste.

SALES FORMATS

- 100 ml Aerosols (In cardboard boxes of 12 units)
- 250 ml Aerosols (In cardboard boxes of 8 units)

REGISTRATION AND LEGISLATION

SPAIN:

DRP 16- 0025712 // UFI: DV5C-M5N4-800M-RDJU

R.D.G.S.P.: 19-30-04819

R.O.E.S.P.: B0104E

SWITZERLAND

UFI: WFTK-U7Y1-MF7E-874R

CHZN6919 (TP18- Insecticides, acaricides and products against other arthropods)

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- In accordance with the Regulation on biocidal products (EU) n ° 528/2012 and subsequent amendments.
 - In accordance with European Regulation 1907/2006/CE (REACH) and subsequent modifications.
 - In accordance with Royal Decree 1381/2009 on aerosol generators and subsequent modifications.