

Flyspray® One-Shot

Codice prodotto: 3400340

Category: PMC

Insecticide-Acaricide aerosol based on pure Pyrethrins. For professional use - For use in confined spaces.

Italian Ministry of Health Registration:

n. 20302

Formula:

Aerosol

Description:

FLYSPRAY® O.S. AEROSOL is an aerosol insecticide-acaricide with total evacuation based on pure Pyrethrins. The presence of Pyrethrins gives the product a high knockdown efficacy against flying and crawling insects.
FLYSPRAY® O.S. AEROSOL rapidly eliminates flies, cockroaches, ants, food insects (*Plodia interpunctella, Ephestia kuehniella*), fleas and ticks in: industries in general (including food industries), silos and warehouses (in the absence of foodstuffs), houses, offices, cellars, attics, garages, hospitals, hotels, restaurants, canteens, rural environments and animal shelters, shops and vehicles (ships, trains, buses, containers in the absence of foodstuffs).

Method of use:

Close doors and windows of the area to be treated and place the FLYSPRAY® O.S. AEROSOL canister in the centre of the room. Press the dispensing button until the valve engages, leave the room during dispensing. The canister empties in approximately 3½ minutes. Leave the product to work for at least 2 hours and then ventilate the room adequately for at least another 2 hours.
Use 150 ml of FLYSPRAY® O.S. AEROSOL per 100 m3 of volume. 100 m3 corresponds, for example, to a room measuring 5 x 5 x 4 metres. Do not use FLYSPRAY® O.S. AEROSOL in rooms with a volume of less than 30 m3.^{3}.

User:

Professional

Warnings:

Do not contaminate foodstuffs, beverages or their containers during use. Avoid inhaling the spray directly and spraying it into

the eyes. Keep pets away during treatment.

Version: 2026

TDS2

Flyspray® One-Shot

"Environmental protection"

Ready-to-use insecticides

Unit of sales:

150 ml canister

Notes:

Medical Device with insecticidal action, use with caution.
Always read the label and product information before use.
Attention is drawn to the hazard warnings and symbols on the label.
The text on the specifications corresponds to the label approved by the Ministry of Health.