

Version: 2025

TDS2

**SPRIN** 

"Environmental protection"

Ready-to-use insecticides



# **SPRIN**

Codice prodotto: 1423061

Category: PMC

Ready-to-use liquid acaricide insecticide. Contains bitter substance to prevent accidental ingestion.

# **Italian Ministry of Health Registration:**

n. 18124

## Formula:

Liquids

## **Description:**

SPRIN is a ready-to-use acaricide insecticide in water emulsion with a marked residual power. SPRIN is based on Permethrin, an active ingredient which assures a long-lasting action, together with a high level of safety for those who use the product. SPRIN is formulated with a water solution, is non-flammable and odourless. SPRIN has an insecticidal action with a broad spectrum of action and a marked residual effect. It is effective against pests and nuisances, both flying and crawling, such as bedbugs, in houses, hotels, schools, shops, hospitals, accommodation, warehouses and storerooms, as well as in open air places such as campsites and holiday centres.

#### Method of use:

### **Acaricidal action**

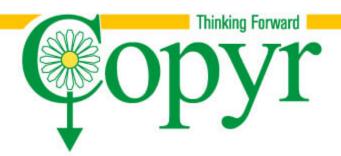
Mites find ideal home conditions to live and breed in any dust deposit, where small amounts of sand and soil, synthetic fibres and animal debris from the skin flakingr of people and pets are generally present.

SPRIN should be sprayed on all surfaces that may be a source of infestation. Spray the product on the surface to be treated (mattresses, blankets, bedspreads, pillows, carpets) with the special nozzle from a distance of 30/40 cm with rapid and continuous spraying: 15 sec. are sufficient to treat 1 sq.m. of surface. Test the resistance of the fabric to be treated in a hidden corner. Since even dead mites can be responsible for allergic phenomena, after treatment it is necessary to remove their remains by washing in the washing machine or using a suitable vacuum cleaner.

# Insecticidal action

SPRIN must be sprayed undiluted on walls, floors and other surfaces of the rooms to be disinfected, particularly insisting on the treatment of corners, cracks, crevices, interstices, pipes and all those points which may be sources of infestation or habitual routes for insects.

Spray with the spray nozzle at a distance of 30-40 cm from the surface to be treated. Dose: 100 ml/sq.m. For treatments



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against crawling insects: spray the product at thresholds, door and window jambs, balconies, window sills, skirting boards, in corners and crevices, behind furniture and appliances, behind sanitary fixtures, etc. in 10 cm deep strips, applying 100 ml of product every 10 linear metres.

The acaricide insecticide remains active for a period of several weeks depending on the conditions of use: quantity,

The acaricide insecticide remains active for a period of several weeks depending on the conditions of use: quantity, exposure to light, type of surface treated.



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### User:

Professional

## Warnings:

Do not contaminate foodstuffs, beverages or their containers during use. Do not ingest. Do not spray in ambient air. If the product is used in a place where people stay for a long time or in bedrooms, ventilate the room before spending any time there again.

## Unit of sales:

500ml bottle with trigger

#### 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 in the specifications corresponds to the label approved by the Ministry of Health.