



PYRETHRUM SAFE H

Codice prodotto: 460050

Category: PMC

Ready-to-use insecticide based on natural Pyrethrum in water

Italian Ministry of Health Registration:

n. 15284

Formula:

Liquids

Description:

PYRETHRUM SAFE H is a water-based insecticide based on natural Pyrethrum synergised with Piperonyl Butoxide. As the medium is deionized water instead of a petroleum solvent, PYRETHRUM SAFE H not only ensures a particular insecticide efficacy for its knockdown and flushing power against a wide range of flying and crawling insects, but also assures the safety of the operator and the environment to be treated, when used in the disinfection of civil spaces (houses, hotels, schools, shops, hospitals, communities, warehouses) and industrial environments (food industry spaces, food stores, mills, PASTE factories, etc.).

Method of use:

Wall treatment : spray on walls, floors, interstices, cracks, pipes, or other places where insects can hide, 1 litre of PIRETRO SAFE H for every 50 square metres of surface, using the Nebulo apparatus or other mechanical or hand sprayer. An invisible film will be deposited on these surfaces which will quickly destroy all crawling insects. Treat approximately once a week.

Interior spraying treatment : spray one litre of PIRETRO SAFE H per 1000 m³ of ambient air into the air, using either a cold (Nebulo) or hot fogger. During treatment, keep doors and windows closed for at least one hour. Eliminates flies, mosquitoes, moths and any other flying insects.

User:

Professional

Warnings:



Thinking Forward

Version: 2026

TDS2

PYRETHRUM SAFE H

"Environmental protection"

Ready-to-use insecticides

Do not contaminate foodstuffs, beverages or their containers during use. Do not ingest. Avoid inhaling the insecticidal fog during application.

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:

5l tank

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.