

Technical features

Pyretech CS is a concentrated microencapsulated insecticide with a broad spectrum of action. Microencapsulation involves a physical separation of the active ingredient from the solvent (which in this case is water), thus ensuring the stability of the product in both concentrated and diluted form.

Contains Pyrethrum, an active ingredient of natural origin that is obtained from the flowers of a plant of the Asteraceae family, the *Tanacetum cinerariifolium*, able to act both by contact and by ingestion.

The microcapsules containing Pyrethrum are made with materials of vegetable origin and free from microplastics.

The physical characteristics of the formulation make **Pyretech CS** the ideal insecticide for the defense of domestic, civil and industrial environments from harmful insects.

Pyretech CS is effective up to one week after treatment against common mosquitoes and tiger mosquitoes. It is suitable for the control of mosquitoes, crawling insects, infesters of foodstuffs, fleas and ticks that commonly infest civil, domestic, industrial, zoo-technical environments and green areas.

It can be used inside and outside homes, warehouses, schools, hospitals, cinemas, shops, barracks, food industries, mills, feed mills (in the absence of foodstuffs), hotels, restaurants, men - if, tourist and bathing centers, campsites, transport vehicles, stables, farms, milking parlors, tanning beds, landfills and waste deposits, hedges, lawns, ornamental plants and bushes.

The physico-chemical characteristics of the formulation make it possible to use it with manual and motor sprayer pumps, atomizers, including ULV nebulizers (only indoors).



Pyretech CS

Concentrated microencapsulated natural insecticide based on natural Pyrethrum. Effective against a broad spectrum of insects.

Manufacturer

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Appearance, color and smell

White liquid with pungent odor.

Composition

Pure Pyrethrins (CAS No. 89997-63-7)	2 g
Co-formulants q.s. to	100 g

Doses and methods of use

The product must be diluted in water before use at the concentration of:

Mosquitoes

Dilute 1% in water for low infestation and / or non-porous surfaces. Dilute 2.5 % in water for high infestation and / or absorbent surfaces. 1 liter of solution every 10 m²

Pests of foodstuffs

Plodia interpunctella

Dilute 2.5% in water for high / low infestation and / or absorbent / non-porous surfaces. 1 liter of solution every 10 m²

Lasioderma serricorne

Dilute 3% in water for low infestation and / or non-porous surfaces. Dilute 4% in water for high infestation and / or absorbent surfaces. 1 liter of solution every 10 m²

Ants

Dilute 1% in water for low infestation and / or non-porous surfaces. Dilute 2.5% in water for high infestation and / or absorbent surfaces. 1 liter of solution every 10 m²

Cockroaches

Periplaneta americana

Dilute 2% in water for low infestation and / or non-porous surfaces. Dilute 3% in water for high infestation and / or absorbent surfaces. 1 liter of solution every 10 m²

Supella longipalpa

Dilute 3% in water for low infestation and / or non-porous surfaces. Dilute 4% in water for high infestation and / or absorbent surfaces. 1 liter of solution every 10 m²

Fleas and ticks

Dilute 2.5% in water for high / low infestation and / or absorbent / non-porous surfaces. 1 liter of solution every 10 m²

Use with ULV (ultra low volume) nebulizers for cold mist generators: dilute 700 ml of product in 800 ml of water to treat 2500 m³ or 1000 m² of surface



Product Specification

Package	Carton
Doser bottle 1 l	12 pieces
Tank 5 l	4 pieces

Warnings

Not to be used in concentrated form: carefully read the instructions on the label. For use in green areas, treat in the coolest hours of the day. Do not use directly on animals. Keep animals away during treatment. Do not use in agriculture. In case of contact with the skin, wash with plenty of water and soap. Before carrying out the treatment, apply the solution on a small area in order to prevent any phenomena of phytotoxicity or incompatibility with materials / surfaces.