

FOR-BUG

DRY POWDER

The ecological solution for protecting premises from insects



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For-Bug dry powder is the ideal product to guarantee total, natural and lasting protection from insects in cracks, crevices, behind door profiles, skirting boards, electric boxes, etc.

For-bug dry powder is effective against cockroaches, bed bugs, silver fishes etc.

For-Bug dry powder is a natural substance consisting of fossil remains of microscopic algae called diatoms, which is transformed into a fine white powder called diatomaceous dust.

The sharp edges of the diatoms give the product very adhesive and abrasive properties and, by adhering to the body of insects, cause it to become dehydrated.

QUICK ACTION

Diatomaceous dust acts immediately and protects the confined spaces until traces remain in place.

Moreover, thanks to its adhesive properties, diatomaceous dust adheres to the body of the insect, guaranteeing a high residual effect.

DESCRIPTION

- Diatomaceous earth is a natural, safe and non-toxic substance composed of siliceous sedimentary mineral consisting of the remains of the skeleton of microscopic unicellular algae, called diatoms.
- The powder has a particle size of less than 3 microns to more than 1 millimeter, but is normally between 10 and 200 microns.
- The typical chemical composition of diatomaceous earth is *amorphous silica* (SiO₂) from 80 to 90%.
- The sharp edges of the diatom lacerate the external wax coating that covers the body of the insect and its exoskeleton, allowing the dust to absorb the fluids of the body of the parasite causing death by dehydration.
- Diatoms act immediately after application and protect against pests until traces of dust remain in place, and adhering to the body of the insect make the product very residual.
- It is an unclassified and non-toxic product.

APPLICATION

For-Bug dry powder is used as it is with a small duster. (see photo)

The product is indicated **EXCLUSIVELY** for small areas to protect cracks, crevices, behind the doors profiles, skirting boards, electric boxes, etc.

The white powder adheres to the surfaces by staining them.

Pay attention to where the product is used.

May cause eyes irritation.

HIGHLY RESIDUAL

QUICK ACTION

NON-TOXIC



CAUTION:

The product, if it is correctly stored, is not dielectric but care must be taken when operating inside electrical and electronic parts. Do not contaminate the electrical or electronic parts directly with the product; do not touch these parts with tools or the duster.

Irritating to eyes.

Do not breathe dust.

