

Flying & Crawling Insect Control

Ready to use - non-toxic

Controlling insect pests without chemicals

Organisect[®] is outstanding for the control of flying and crawling insect pests. This product works by a physical, rather than a chemical mode of action direct to the target pests.

Invertebrates have a waxy outer skeleton called cuticle, that is a water tight barrier against desiccation. **Organisect**, when applied directly to the insect pest, breaks down the wax coating causing dehydration and death.

For use against insect pests including cockroaches, bedbugs, booklice, fleas, ticks, red mite, crickets, ants, moths, beetles, casual intruders and flies in and around public and municipal buildings, animal housing, farms, food storage, refuse tips, slaughter houses, and manure heaps. Animals do not need to be removed during treatment.

This product falls into the exempt category of products which use only plant oils as active ingredients, as listed in Annexe IIB (Pesticides) of Council Regulation (EEC) No 2092/91 (as amended) and is therefore suitable to use in organic system.

Application

SURFACE SPRAY

SHAKE WELL BEFORE USE. Apply through a compression sprayer, at a rate of 1ltr/per 20m² of surface area.

SPACE SPRAY

SHAKE WELL BEFORE USE. Apply through a thermal/electrical sprayer or fogging machine, at a rate of 1ltr/per1000m³ of space.

SHAKE WELL PRIOR TO USE

WASH HANDS AND EXPOSED SKIN AFTER USE KEEP ONLY IN ORIGINAL CONTAINER KEEP CONTAINER TIGHTLY CLOSED KEEP IN A SAFE PLACE



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