

Vazor® PROVECTA

Killgerm®



Professional insecticides
for professional use

Vazor Provecta is a concentrate for dilution with water as follows:

Bedbug (*Cimex lectularius*) Control

Concentration: 2.0% (20ml/1ltr water)

All places where bedbugs *Cimex lectularius* gather should be treated thoroughly. The entire infested/affected area including cracks, crevices, and any location where insects gather e.g. mattresses, bed frames, head boards, upholstered furniture should be treated. Apply topically to insects with a compression sprayer as a coarse spray. retreat 21 days later, but no later than 28 days after the initial application. In temperatures over 30°C, retreat 14 days after the initial application or whenever the population level increases and re-infestation has been noted.

In cases of severe infestation, a third application can be performed.

Crawling insect control (Black Ants *Lasius niger*, Cockroaches etc.) and Arachnids (e.g. spiders)

Concentration:

1.0% (10ml/1ltr water) ant control

2.0% (20ml/1ltr water) other crawling insects and arachnid control.

Apply formulation topically only, using a fine mist. Recommended droplet size: 80-120 microns. The product can also be applied topically to insects as a coarse spray using a compression sprayer.

Formulation needs to be reapplied whenever the population level increases and re-infestation has been noted.

Flying insects- Indoor treatment (e.g. Diptera: flies and mosquitoes)

Concentration: 1.0% (10ml/1ltr water)

Apply formulation topically only, using a very fine mist application. Recommended droplet size: 80-120 microns. Ideally apply topically in the evening when insects (especially flies) are resting on surfaces. The product can also be applied topically to insects as a coarse spray using a compression sprayer. Formulation needs to be reapplied whenever the population level increases.

Flying insects- Outdoor treatment (Mosquitoes)

Concentration: 0.1% (1ml/1ltr water)

Apply formulation to mosquito resting locations (building structures, small trees, bushes etc.) using a very fine mist application- recommended droplet size: 80-120 microns. Do not exceed 0.1% concentration when applied to insects present on plants. Higher concentrations may cause a phytotoxic reaction (plant damage).

Marketing Company:

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Storage product pests control (Flour moth, *Ephesia kuehniella* and Indian meal moth, *Plodia* spp)

Concentration: 1.0% (10ml/1ltr water)

Apply formulation using a fine mist recommended droplet size 45-60microns. Ideally apply as a space and topical treatment for both flying and resting insects.

HAZARD STATEMENTS

Causes serious eye irritation.

Harmful if inhaled.

Toxic to aquatic life with long lasting effects.

PRECAUTIONARY STATEMENTS

Avoid breathing mist/vapours/spray.

Avoid release to the environment.

Wear protective gloves and eye protection.

IF IN EYES: Rinse cautiously with water for several minutes.

Remove contact lenses, if present and easy to do. Continue rinsing.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.

Dispose of contents/container to point authorised to receive hazardous waste.

SUBSTANCE CONTRIBUTING TO CLASSIFICATION:

Polyalkyleneoxide modified heptamethyltrisiloxane



WARNING

Manufacturer:

ICB Pharma, 10 Lema St.
43-603 Jaworzno, Poland, + 48 32.74 54 700

Vazor® PROVECTA

PROVECTA

Physical mode of action "sprayable entrapping" formulation for effective control of resistant populations of crawling and flying insects. Acts by "external immobilization" only.
It is recommended to be used for the treatment of resistant populations in difficult to access locations (e.g. Cracks and crevices for bed bugs).

It is recommended in locations where highly resistant populations are present.

• PHYSICAL MODE OF ACTION. PRODUCT CAN BE USED IN THE PRESENCE OF STORED PRODUCTS.
NO RESIDUES, NO WAITING / WITHDRAWAL PERIOD.

STORE IN THE ORIGINAL CONTAINER, AT 0° - 35°C, KEEP AWAY FROM CHILDREN

SUBSTANCE CONTRIBUTING TO CLASSIFICATION:
POLYALKYLENEOXIDE MODIFIED HEPTAMETHYLTRISILOXANE

Contents: 1ltr

Batch No: See separate sticker

D.O.M see separate sticker

Expiry Date: 5 years from the date of manufacture

created by ICB Pharma
3D IPNS™
technology

Killgerm®
www.killgerm.com

Always read the label and
product information before use