



LodiUK

DIGRAIN

BUGSTER EC

INSECTICIDE



Suitable for application by fogging or as a surface spray

Contains:

Prallethrin: 2.1505% (=2% w/w pure active substance)

Cypermethrin: 10.7527% (=10% w/w pure active substance)

Insecticide for professional use against flying and crawling insects

Application by fogging or as a surface spray for combating flying and crawling insects such as wasps, flies, mosquitoes, moths, beetles, ants, cockroaches, darkling beetles, red mites and fleas, in households, farm buildings, public buildings, waste management sites including waste transfer, landfill, MBT, refuse areas, bins and recycling centres, etc.

Its composition allows a rapid knock-down associated with a remanence of at least 12 weeks.

1 Litre



www.lodi-uk.com



HOW TO USE THIS PRODUCT:



SCAN THIS CODE ON YOUR
PHONE CAMERA OR VISIT
WWW.LODI-UK.COM/GUIDES

Bugster Concentrate EC is authorized for combating flying and crawling insects such as wasps, flies, mosquitoes, moths, beetles, ants, cockroaches, darkling beetles, red mites and fleas, in households, farm buildings, public buildings, waste management sites including waste transfer, landfill, MBT, refuse areas, bins and recycling centres, etc. For professional use insecticide.

Instructions for use

This product can be used in domestic locations (including kitchens), hospitals (with the exception of occupied rooms), factories, storage sheds, hotels, restaurants, public or municipal buildings, ships (but not in contact with unprotected foodstuffs), shelters, gardens, garages, inside and outside livestock buildings (barns, stables, dairies, treatment rooms), pathways, landfill sites and against wasps nests. This product cannot be used on porous surfaces, clothing, bedding or plants.

Surface treatment: Against crawling insects, the product should be applied where insects can be found, namely along skirting boards, pipes, the corners of walls, cupboards, below devices that generate heat (kitchens, bathrooms, toilets), etc. against ants, the product should be applied to locations visited by ants, around the nest or sprayed over the anthill. Against flying insects, the product should be applied where insects can be found, namely on windows, door frames, beams and walls. Against wasps, spray the nest and places where they can be found. In the case of regular use, the product must first be diluted 200 times in water (for example, 20ml/4 litres of water) before being applied in quantities of 4 litres of liquid per 80m². In the case of substantial infestations, double the dose (for example, 40 ml/4 litres of water) before applying in quantities of 4 litres of liquid per 80m². For wasps, this concentration of liquid should be used. Leave the building 30min to 2h before reentry.

Fogging treatment: Only for inside use.

COLD FOGGING: The product must be diluted 100 times in water (40 ml in 4L for 400m³)

HOT FOGGING: The product must be diluted 200 times in water (20ml in 4L for 400m³)

Leave the building sealed for 4-6 hours after treatment.

Ventilate the building before reentry.

BUGSTER EC - Insecticide

Active substances:

Prallethrin: 2.1505% (=2% w/w pure active substance)
(CAS 23031-36-9)

Cypermethrin: 10.7527% (=10% w/w pure active substance)
(CAS 52315-07-8)

Precautions to avoid risks to people and the environment. Keep cages and pet birds at a distance when applying. Prevent the spray from coming into contact with people, animals or ornamental plants. Do not let foodstuffs or their raw materials come into contact with treated surfaces unless these have been washed thoroughly. Cover foodstuffs, raw materials and household utensils when applying. Do not apply to or inside devices intended for processing or preparing foodstuffs or condiments. Do not spray the liquid directly on the moving parts of machines, electric motors and switches. Avoid applying in close proximity to aquariums and ponds, and contaminating any water likely to come into contact with fish. Avoid letting the product, the remaining spray or rinse water pollute surface and groundwater. Unused surplus must be taken to an approved waste treatment centre.

Notes

This product contains pyrethroids. When using, they may have possible side effects including irritation and allergies of the skin and a particular sensation (mainly on the face) which begins 1/2 hour to 1 hour after exposure. This consists of a tingling, burning sensation and the absence of sensation (hypoesthesia). On very rare occasions, delayed dyspnoea, fever and coughing may occur. This reaction is temporary and does not require treatment.

As its efficacy may depend on a combination of factors, the effects of which are not always predictable (soil, meteorology, variety, etc.), we shall not be liable for reduced efficacy or damage.

Notes for the doctor

Care: symptomatic treatment. For information or to report a poisoning incident contact The National Poisons Information Centre (01 8092166).

Storage

Keep the product in its original, closed packaging, in a cool, dry place.

Use biocides safely and sustainably. It is illegal to use this product for uses or in a manner other than prescribed on this label.

Biocide – PT18 (insecticide) EC – Emulsionable concentrate
UFI : JS5F-M3D5-WW3N-8DWC



WARNING! H410 - Very toxic to aquatic life with long lasting effects.

P273 - Avoid release to the environment. P391 - Collect spillage. P501 - Dispose of contents and container to hazardous or special waste collection point, in accordance with local regulation.

PCS number 100215

Batch number, expiry date > see packaging

Volume : 1L



Safety Data Sheet available on request

Distributed by: LODI UK Building 69, Pensnett Trading Estate, Kingswinford, West Midlands, DY6 7FD
Tel: 01384 404242 Email: sales@lodi-uk.com
www.lodi-uk.com

Notification holder: ARMOSA TECH SA, Rue des Tuiliers 1, 4480 Engis, Belgium www.armosa.eu