

INSECTICIDE (PT18)

Superior against wasps and ants

High penetration of voids

Does not repel or excite insects

FOR PROFESSIONAL USE ONLY

Use Biocides Safely and Sustainably. Always read the label and product information before use.

It is illegal to use this product for uses or in a manner other than that prescribed on this label.

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Safety information

Ficam® D

UFI:CYR1-30H3-N00R-6D0P

Contains Bendiocarb 1.289 % w/w (1.25 % w/w pure)

Very toxic to aquatic life with long lasting effects.

Wear protective gloves/ protective clothing/ eye protection/ face protection.

Collect spillage.

Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site except for empty clean containers which can be disposed of as non-hazardous waste.

To avoid risks to human health and the environment, comply with the instructions for use

GB-2018-1136, NI-2018-1136, IE/BPA 70406

For 24 hour emergency information contact Bayer CropScience Ltd. Telephone: 00800 1020 3333

Authorisation holder and marketing company:

Great Britain Bayer CropScience Ltd 230 Cambridge Science Park, Milton Road, Cambridge, CB4 0WB

United Kingdom Tel No. 00800 1214 9451

www.environmentalscience.bayer.co.uk for SDS & larger label.

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Northern Ireland & Ireland

Bayer Limited The Atrium, Blackthorn Road, Sandyford

Dublin 18 Ireland

Tel No. 00800 1214 9451

Date of expiry: see the pack. Batch number: see the pack. **Bayer**

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Ficam D is a ready-to-use dustable powder containing Bendiocarb 1.289 % w/w (1.25 % w/w pure) for use by professionals indoors as an insecticide against ants, wasps and hornets (nests), including Asian Hornets.

It is particularly recommended for the treatment of inaccessible areas such as roof voids and service ducts where spraying is impractical and around electrical installations where spraying is undesirable.

Ficam D is for use indoors in areas including houses, blocks of flats, hospitals, warehouses, factories, museums, military establishments, vehicles, ships and aircraft.

Indoor use:

- For control of wasps and hornets (nests) including Asian hornets nests, as an indoor nest treatment, used with an impervious surface covering.
- For direct application against Ants, as a spot application, specifically around electrical equipment, inside of voids, cavities and service vents.

DIRECTIONS FOR USE Application

Apply Ficam D by hand shaker, puffer pack, bellows and piston-type applicator guns.

Only for use against wasps and hornets when applied by manual and/or powered applicator.

Apply a maximum of 11 times per year per application site.

Wasps and Hornets

For application as an indoor nest treatment, apply an impervious (impermeable) surface covering to all surfaces that could be contaminated during treatment

For accessible wasp nests apply 20-60 g per wasp nest, depending on the size of the nest. For inaccessible, hidden wasp nests apply 20-60 g distributed across the identified nest entry points. Apply 20-60 g per Asian Hornet Nest, depending on the size of the nest.

Apply Ficam D to the area surrounding the nest entrance and through the entrance into the nest.

Punch a hole in the walls of the nest where possible and apply through the opening inside the nest.

Although Ficam D will not excite wasps, care should be taken as the presence of the operator may do so.

For indoor nest treatment: use with an impervious (impermeable) surface covering (with all disposal of waste material as solid waste according to local management regulations).

Avoid contamination of adjacent wet cleaned surfaces during treatment. Cover adjacent wet cleaned surfaces with impermeable coverall (e.g. plastic sheet) or remove powder by targeted wet wiping with disposable tissues. Action should be taken to prevent foraging bees gaining access to treated nests, preferably by blocking nest entrances. After treatment nests should be removed, if possible, and disposed of in a controlled manner, i.e. Pesticide Waste Disposal Scheme.

Ants

Apply directly to ants inside of voids, cavities and service vents. Seal/close voids, cavities and vents after application.

Apply directly to ants at a rate of 10 – 20 g of product per m².

PRECAUTIONS

When handling the product: operators must wear protective chemical resistant gloves (Nitrile Gloves) and use respiratory protective equipment (RPE) providing a protection factor of 20 is mandatory (Particle Filter Mask).

When applying the product: operators must wear a protective coverall (at least type 4, EN 14605) which is impermeable to the biocidal product and chemical resistant gloves (Nitrile Gloves). Use of respiratory protective equipment (RPE) providing a protection factor of 20 is mandatory (Particle Filter Mask).

Do not apply using powered rotary blower type equipment.

Apply only in positions inaccessible to children and pets.

When the area is being treated access must be restricted to the operator only. Third parties must not enter the area during treatment.

Do not use where food, feed or water could become contaminated.

Keep in a safe place.

Keep out of reach of children.

This product contains an anticholinesterase compound. DO NOT USE if under medical advice NOT to work with such compounds.

Avoid release to the environment.

Collect spillage.

DISPOSAL

Do not reuse empty container

Dispose of content/container to a licensed hazardous waste disposal contractor or collection site except of empty clean containers which can be disposed of as non-hazardous waste.

STORAGE

Store in original container.

Keep container tightly closed, in a cool, dry well ventilated area.

FIRST AID

General: In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible).

If the product is swallowed, induce vomiting unless the patient has a reduced level of consciousness or is unconscious.

The patient must be kept strictly at rest and be examined by a doctor or taken to hospital immediately.

Poison Information for Ireland: For information or to report a poisoning incident contact The National Poisons Information Centre, Beaumont Hospital, Dublin (01-8092166), retain the label for reference.





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