

INSECTICIDE

Superior against wasps and ants
High penetration of voids
Does not repel or excite insects



Safety information **Ficam® D** Contains Bendiocarb 1.25% w/w

Toxic to aquatic life with long lasting effects.

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.

HSE 4829 PCS 93412



GB06071766I - RA5c - ARTICLE 06093603

Ficam D is recommended for the control of cockroaches, ants, fleas, moths, bed bugs, carpet pests, wasps, bees, silverfish and	STATUTORY CONDITIONS OF APPROVAL RELATING TO USE
other bristle tails, beetles, earwigs, crickets, booklice, spiders, woodlice, centipedes, millipedes, ticks and thrips. 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.	FOR USE ONLY BY PROFESSIONAL OPERATORS
Ficam D can be used in and around buildings including houses, blocks of flats, hospitals, warehouses, factories, museums, military establishments, vehicles, ships and aircraft. It can be used in continuously occupied areas as a band/spot or crack and crevice treatment only. It can also be used outdoors at refuse tips and sewage works (into fue seon sewage works filter beds).	For use in and around buildings for the control of a wide range of insect pests in Public Health and Industry. Dose: 10 – 20 g per m ²
Directions for use Application Apply Ficam D by hand shaker or puffer, bellows or piston type gun or rotary blower at a dose rate of 10 – 20 g Ficam D per m ² of surface or nest.	The (COSHH) Control of Substances Hazardous to Health Regulations 2004 may apply to the use of this product at work. Engineering control of operator exposure must be used where reasonably practicable in addition to the following items of personal protective equipment. Wear suitable clothing (coveralls) and synthetic rubber/PVC gloves when using. Do not breathe dust. Otherwise wear respiratory protective equipment and eve protection (see HSE Guidance Booklet HS (G)
Crawling Insect Control Ficam D may be used alone for crawling insect control in buildings. It should be applied to all areas where insect pests are found, particularly hiding places and runways.	53: "Respiratory Protective Equipment – A Practical Guide for users"). AVOID EXCESSIVE CONTAMINATION OF COVERALLS AND LAUNDER REGULARLY. However engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an
More usually, Ficam D is used in conjunction with a suitable spray treatment such as Ficam W. Exposed areas and cracks and crevices should be treated with the spray and Ficam D should be applied to inaccessible areas such as service ducts, roof voids and around electrical equipment where spraying is undesirable. Where access is particularly restricted, such as behind walls or bath panelling, drill a small hole, blow in Ficam D and reseal.	equal or higher standard of protection DO NOT CONTAMINATE FOODSTUFFS, EATING UTENSILS OR FOOD CONTACT SURFACES. COVER WATER STORAGE TANKS before application. Do not contaminate ground, waterbodies or watercourses with chemicals or used container. DANGEROUS TO FISH AND OTHER AQUATIC LIFE
Wasps and Wild Bees Apply Ficam D to the nest entrance and surrounding area. Although Ficam D will not excite wasps or wild bees, care should be taken as the presence of the operator may do so. * This product should only be used against feral bees if other methods of control are not feasible or found to be ineffective. Members of the British Beekeepers Association (01203 696679) and the National Bee Unit (01904 462510) can provide advice and contacts to remove accessible feral honey bee colonies. * Action should be taken to prevent foraging bees gaining access to treated bees nests, preferably by removing the combs or blocking the nest entrance.	READVE OR COVER ALL FISH TANKS AND BOWLS before application. DANGEROUS TO BEES. THIS MATERIAL AND ITS CONTAINER must be disposed of in a safe way. Users must comply in full with all their legal responsibilities under the Control of Pesticides Regulations 1986 (as amended), including complying with all Conditions of Approval. READ ALL PRECAUTIONS BEFORE USE. HSE 4829, PCS 93412
Insect Control on Refuse Tips Apply Ficam D on newly deposited rubbish as loads are brought to the tip. Ficam D can also be used around dustbin areas, sewers and septic tanks.	Ficam D - GB - 3 kg - GB06099261J - RA5c - ARTICLE 06093603 WHO classification: U
WARNING Not for use on clothing and bedding. PRECAUTIONS This product contains an anticholinesterase carbamate compound. DO NOT USE if under medical advice NOT to work with such compounds.	First Aid If Ficam D is swallowed induce vomiting unless the patient is unconscious or partly unconscious. The patient must be kept strictly at rest and be examined by a doctor or taken to hospital without delay. When stored in a dry place at a temperature not exceeding 25°C Ficam D has a shelf life of 3 years. This product is approved under The Control of Pesticides Regulations (1986) for use as directed (HSE 4829 - PCS 93412).
WASH HANDS AND EXPOSED SKIN before meals and after use. KEEP IN ORIGINAL CONTAINER, tightly closed in a safe place.	For 24 hour emergency information contact Bayer CropScience Ltd. Telephone: 00800 1020 3333 Bayer
REMOVE EXCESS DUST FROM TREATED FABRICS AND AIR THOROUGHLY BEFORE USE. Use appropriate container to avoid environmental contamination.	Approval Holder : Bayer Cropscience Day CT
ALL BATS ARE PROTECTED UNDER THE WILDLIFE AND COUNTRYSIDE ACT 1981(UK) and SCHEDULE 5 OF THE WILDLIFE ACTS (1976 AND 2000) (IRELAND). BEFORE TREATING ANY STRUCTURE USED BY BATS, CONSULT ENGLISH NATURE, SCOTTISH NATURAL HERITAGE, THE COUNTRYSIDE COUNCIL FOR WALES OR THE NATIONAL PARKS AND WILDLIFE SERVICE FOR IRELAND.	Bayer CropScience Limited 230 Cambridge Science Park Mitton Road - Cambridge CB4 0WB From the UK and the Republic of Ireland: 00800 1214 9451 Ficam® is a registered trademark of Bayer. www.environmentalscience: bayer.co.uk for SDS & larger label © Copyright of Bayer 2014 – All rights reserved.





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4 x 3 kg e



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ARTICLE 06093603

FICAM D - GB - 4 x 3 kg - GB06103048J - RA5c

230 Cambridge Science Park Milton Road - Cambridge CB4 0WB From the UK and the Republic of Ireland: 00800 1214 9451 www.environmentalscience.baver.co.uk

HSE 4829 PCS 93412



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