

STATUTORY CONDITIONS RELATING TO USE

FOR USE ONLY AS AN INSECTICIDE.

FOR AMATEUR AND PROFESSIONAL USE.

Apply at a rate of one generator per: 1000m² for flying insects
 250m² for fleas bedbugs, and carpet moths; or
 62.5m² for ants and cockroaches

Users must comply in full with all their responsibilities under the Control of Pesticides Regulations 1986 (as amended), including complying with all Conditions of Approval.

READ ALL PRECAUTIONS BEFORE USE.**HSE 7187****PCS No. 93121**

To avoid risks to man and the environment, comply with the instructions for use. DO NOT CONTAMINATE FOODSTUFFS, EATING UTENSILS OR FOOD CONTACT SURFACES. Avoid contact with skin. COVER ALL WATER STORAGE TANKS before application. FOR INDOOR USE ONLY. REMOVE OR COVER ALL FISH TANKS AND BOWLS before application. ALL BATS ARE PROTECTED UNDER THE WILDLIFE AND COUNTRYSIDE ACT 1981. BEFORE TREATING ANY STRUCTURE USED BY BATS, CONSULT NATURAL ENGLAND, SCOTTISH NATURAL HERITAGE OR THE COUNTRYSIDE COUNCIL FOR WALES. FOR IRELAND: ALL BATS ARE PROTECTED UNDER SCHEDULE 5 OF THE WILDLIFE ACTS (1976 AND 2000). BEFORE TREATING ANY STRUCTURE USED BY BATS, CONSULT THE NATIONAL PARKS AND WILDLIFE SERVICE. VENTILATE THE TREATED AREA THOROUGHLY when the smoke has cleared. EXCLUDE ALL PERSONS AND ANIMALS DURING TREATMENT. HAZARDOUS TO BEES. ACTION SHOULD BE TAKEN TO PREVENT FORAGING BEES GAINING ACCESS TO TREATED NESTS, PREFERABLY BY REMOVING THE COMBS OR BLOCKING THE NEST ENTRANCE. WASH HANDS AND EXPOSED SKIN before meals and after use. KEEP IN A SAFE PLACE.

FOR USE ONLY BY PROFESSIONAL OPERATORS. The following applies:

Wear suitable gloves. Avoid excessive contamination of coverall COLLECT EGGS AND REMOVE FEED, EXPOSED WATER AND MILK BEFORE APPLICATION. Protect milk machinery and milk containers from contamination. The COSHH (Control of Substances Hazardous to Health) Regulations 2002 (as amended) apply to the use of this product at work.

This product must not be used against houseflies in intensive or controlled environment animal houses because it is likely to cause control failure due to insecticide resistance.

Precautions:

Avoid breathing dust. Dispose of contents/contain in accordance with national regulations. Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. If skin irritation occurs: Get medical advice/attention. IF INHALED: Remove person to fresh air and keep comfortable for breathing. In case of fire: Use foam, carbon dioxide, dry powder or water fog to extinguish. IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell.



MAY CAUSE AN ALLERGIC SKIN REACTION. VERY TOXIC TO AQUATIC LIFE WITH LONG LASTING EFFECTS

Manufactured by:

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MAXI FORTFOG P FUMER

Smoke Generator

KILLS FLEAS, FLIES AND BED BUGS

FOR PROFESSIONAL USE
 Contains 13.25% w/w permethrin

DIRECTIONS FOR USE

PUR-T-LBFUMMAX343DFUC

MAXI FORTFOG P FUMER

Insecticidal Smoke Generator
FOR PROFESSIONAL USE
Contains permethrin 13.25% w/w

Applications:

For use against flying and crawling insects such as houseflies, clusterflies, fruitflies, mosquitoes, wasps, moths, fleas, bedbugs, ants, cockroaches and stored product insects including saw-toothed grain beetle and adult grain weevils. For use in domestic situations, public hygiene areas including hospitals (not occupied wards), industrial and municipal buildings and food handling/storage/manufacturing premises. May also be used in zoos, pet shops, kennels, veterinary practices and laboratory animal houses (excluding animal pens and cages). Not for use on grain or in empty grain stores.

Rate of application:

Apply at a rate of one generator per:

1000m³ for flying insects
250m³ for fleas, bedbugs, carpet moths; or
62.5m³ for ants and cockroaches

As a rough guide to the number of fumers required refer to the following table:

PEST	Room size (assumes a standard ceiling height of 2.5m)		
	10m x 10m	20m x 10m	Up to 40m x 10m
Flying insects	1	1	1
Fleas, bed bugs and moths	1	2	4
Crawling insects, ants and cockroaches	4	8	16

Instructions for use:

For best results fumigate in the late afternoon and leave the house or building for a minimum period of 2 hours.

1. Consider how many fumers you need for the room to be treated (consult 'Rate of application'). Heavy infestations may require more than one application.
2. Clear people and animals including fish from the room before use.
3. Place canister(s) spaced out on the floor surface on a heat resistant surface e.g. a plate on top of a sheet of aluminium foil 50cm x 50cm. **IMPORTANT: THIS PRODUCT MAY EMIT SOME SPARKS UPON IGNITION. CAUTION MUST BE TAKEN WHEN LIGHTING THE PRODUCT.**
4. Make the area to be fumigated as smoke tight as possible by closing all windows etc.
5. Open canister(s) and light the fuse on the canister furthest from your exit point first, then light the next fumer and move towards your exit point. Close the door on exit, it is not necessary to seal the door with tape.
6. Leave for at least 2 hours but preferably overnight and then ventilate the room thoroughly.
7. For severe infestations fumigate 3 times at 5 to 7 day intervals.
8. For bed bug treatments always use in conjunction with Protector C and Residex P Dusting Powder.
9. Disclaimer: The above information is intended to give general health and safety guidance on the storage, transport and use of the product. However, it is not intended to replace the product label and any appropriate technical usage literature available. The requirements or recommendations of any relevant site or working procedure, system or policy in force or arising from any risk assessment involving the product should take precedence over any of the guidance contained in these guidance notes. No liability will be accepted for any injury, loss or damage resulting from any failure to take account of information or advice contained in this safety guidance sheet.
10. For more technical information contact PelGar International Ltd. on 01420 80744

THIS PRODUCT MUST NOT BE USED AGAINST HOUSEFLIES IN INTENSIVE OR CONTROLLED ENVIRONMENT ANIMAL HOUSES BECAUSE IT IS LIKELY TO CAUSE CONTROL FAILURE DUE TO INSECTICIDE RESISTANCE.