



MAGGOTS GR - 2% W/W CYROMAZINE - SOLUBLE GRANULE (SG) FORMULATION

A larvicide used to control fly larvae in animal husbandry. Contains a potent growth disruptor specific to the larvae of house fly, lesser house fly and stable fly.

DIRECTIONS FOR USE:

Application schedules:

LIVESTOCK FACILITIES / ANIMAL HOUSING

In cattle or calf pens it is necessary to treat all areas of bedding including moist areas, areas not trodden down around the internal pen perimeter, around troughs (drinkers and feeders). The first application should be made within 3 days of cleanout. Thereafter applications should be made at regular intervals of 3-6 weeks or first signs of fly larvae. SWINE FACILITIES

All-in, all-out system: Apply **MAGGOTS GR** preferably by scattering immediately after cleaning and prior to the installation of the pigs.

Slatted floors: Treat entire floor area immediately after cleaning out the dung pit, repeat treatment after each removal or when fly larvae are found.

SLATTED FLOOR/COLLECTION PITS/MANURE HEAPS

Treat entire floor area immediately after cleaning out the dung pit, repeat treatment after each removal or when fly larvae are found. For application onto moist areas on outdoor manure heaps where house flies are breeding. Measure the extent of fly breeding areas and then apply Maggots GR to these areas at a rate of 250 g per 10 m² dissolved in 1 or more litres of water according to the type of sprayer* or in 10 litres of water using a watering can. It is important that all fly breeding areas are treated.

POULTRY FACILITIES

Apply MAGGOTS GR by spraying or watering the entire dung area approximately 1 week after manure removal. Repeat treatment after each removal or when fly larvae are found. Other units: MAGGOTS GR can also be used in sheep and goat sheds, rabbits farms, zoological gardens, pheasant farms in the same manner.

DRY SCATTERING

Ideally start treatment when flies begin to breed. One treatment is ample to prevent flies breeding in a 10 cm depth of manure. Re-treatment intervals will depend on influx of flies from outside and whether an adulticide (TwentyOne or Sheila) is used to control flies at the time of Maggots GR application. If Maggots GR is used on its own and the fly population is heavy, a second application may be necessary 2–3 weeks later, otherwise retreat with Maggots GR before the fly population reaches nuisance levels again. Monitoring the manure for maggot activity provides an early indication of this.

Spraying: Thoroughly mix the indicated quantity of MAGGOTS GR with the corresponding volume of water. Apply on fly breeding sites with a knapsack sprayer or with an automatic spray equipment.

WASTE MANAGEMENT FACILITIES

For application in all Waste Management Facilities including - Waste Transfer Stations, Landfill Sites, MBT (Mechanical Biological Treatment) Facilities, Composting Sites and bin

For application in waste management facilities calculate the size of surface area to be treated. Apply MAGGOTS GR to this area at a rate of 250 gm per 10 m² dissolved in 1-1.25 litres of water to be sprayed or in approximately 10 litres using a watering can. Watering is necessary only for very dry conditions. The recommended treatment interval depends on management, the growth of the litter heap as well as on climatic conditions. An application rate of approximately every 4-6 weeks might be sufficient but it can vary from 2 weeks in case of fast growing piles up to several months in the cold season. Alternatively an application rate of 25 gm per 10 m² every 2nd working day for a total of 10 treatments in a treatment cycle of approx. 3 weeks can be chosen.

Important: MAGGOTS GR is applied only on fly breeding sites. It is not intended for application to fly resting sites (walls, ceilings, etc.), as it has no effect on adult flies. Not to be used on manure intended for the production of mushroom compost.

Application	Dose rate	Treated area
Dry scattering	500g	20m ²
Spraying (Directly onto muck)	500g / 5 L of water	20m ²
Spraying (Indirectly – through slatted floor units)	500g / 15 L of water	20m ²

Treatment interval:

The recommended treatment interval depends on management and housing systems as well as on climatic conditions. It can vary from 2-3 weeks up to several months. Animals can be present during applications. Often, 6 weeks intervals suffice.

Last time of application:

Apply product onto manure 21 days prior to spreading onto grass or arable land. Maximum number of treatments must not be exceeded: Calf manure/slurry - 6 per year. Pig manure/slurry - 3 per year. Poultry manure/slurry - a maximum total dose of 50g of product per square metre of manure/slurry per year.

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USE PRECAUTIONS:

The COSHH (Control of Substances Hazardous to Health) Regulations 2002 (as amended) apply to the use of this product at work.

Avoid excessive contamination of coveralls.

DO NOT CONTAMINATE FOODSTUFFS, EATING UTENSILS OR FOOD CONTACT SURFACES.

This material and his container must be disposed in a safe way. DO NOT APPLY DIRECTLY TO LIVESTOCK AND POULTRY.

EXCLUDE ALL PERSONS AND ANIMALS DURING TREATEMENT. COVER ALL WATER STORAGE TANKS before application. HAZARDOUS TO BEES.

WASH HANDS AND EXPOSED SKIN before meals and after use. KEEP IN A SAFE PLACE.

COLLECT EGGS AND REMOVE FEED, EXPOSED WATER AND MILK BEFORE APPLICATION.

STATUTORY CONDITIONS OF APPROVAL RELATING TO USE

FOR USE ONLY AS AN INSECTICIDE

FOR USE ONLY BY PROFESSIONAL OPERATORS

Dose: See Section "DIRECTIONS FOR USE" for details on dose rate READ ALL PRECAUTIONS BEFORE USE. HSE Nr 9553

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.

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Batch Number: SEE PACKAGING
Expiry date: SEE PACKAGING

This product is approved under Control of Pesticides Regulations 1986 (as amended) for use as directed. READ ALL PRECAUTIONS BEFORE USE – HSE n°9553 – USE ONLY IN ACCORDANCE WITH THE DIRECTIONS ON THE LABEL