DIRECTIONS FOR USE

DO NOT apply directly onto animals or on areas that can be reached or licked by animals.

Tr				
Situation	Insect	Rate		
Dairies, feedlots, abattoirs, piggeries, poultry facilities, horse stables, and kennels. Commercial areas, industrial and domestic areas.		Paint-on: 200 g/160 mL lukewarm water Spot-Spraying: 200g/ 1.6 L of water = 40 m ² ground or 80-120 m ² wall surface		
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NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION

WITHHOLDING PERIOD: Nil

Novartis recommends that AGITA 100 Plus Fly Spray and Paint-on be used as part of an integrated fly control program. Integrated fly control involves sanitary and management practices to complement chemical control methods consisting of adulticides and larvicides. The following practices help eliminate potential fly breeding sites:

• DO NOT apply or spray product or other non-specific insecticide onto manure as this may inhibit biological control.

• Repair leaks that contribute to wet manure (undesirable odour and an ideal breeding site for flies).

Ensure good site drainage.
Ensure good ventilation of treated facilities.

• Ensure any other fly-infested animal operations in close proximity do not act as a source of invading flies. • Promptly remove broken eggs and dead birds from poultry facilities.

Will irritate the eyes and skin. Avoid contact with eyes and skin. When opening the container, preparing the spray or paint solution for use and using the prepared spray or paint solution, wear cotton overalls buttoned to the neck and wrist and a washable hat and elbow-length PVC gloves. Wash hands after use. After each day's use, wash gloves and contaminated clothing.

If poisoning occurs, contact a doctor or Poisons Information Centre (phone 13 1126).

Material Safety Data Sheet

Additional hazard information is listed in the Material Safety Data Sheet. For a copy, phone 1800 226 324.

PROTECTION OF LIVESTOCK

ination of animal feedstuffs and drinking water.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Harmful to birds. Toxic to bees. DO NOT contaminate streams, rivers or waterways with the product or used containers.

Elanco Australasia Pty Ltd, ACN 076 745 198, 112 Wharf Road, West Ryde, NSW 2114

KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING



ACTIVE CONSTITUENTS: 100 g/kg THIAMETHOXAM 500 mg/kg Z-9-TRICOSENE

For the control of house flies (Musca domestica) in animal housing including dairies, cattle feedlots, abattoirs, piggeries, poultry facilities, horse stables, and kennels.

For use in commercial, industrial and domestic areas as per the directions for use.

Important: Read the attached leaflet/booklet before use.

GROUP 4.A INSECTICIDE

1 kg NET

Disposal: This container can be recycled if it is clean, dry, free of visible residues and has the drumMUSTER logo visible. Triple or preferably pressure rinse containers before disposal. Dispose of rinsate by adding it to the spray tank. Do not dispose of undiluted chemical on site. Wash outside of the container and the cap. Store cleaned container in a sheltered place with cap removed. It will then be acceptable for recycling at any drumMUSTER collection or similar container management program site. The cap should not be replaced but may be taken separately.

Store below 30°C (Room Temperature) in the closed, original container in a well-ventilated area away from direct

APVMA Approval No.: 55288/0510

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DIRECTIONS FOR USE

DO NOT apply directly onto animals or on areas that can be reached or licked by

Application rates are as follows

Situation	Insect	Rate
Dairies, feedlots, abattoirs, piggeries, poultry facilities, horse stables, and kennels. Commercial areas, industrial and domestic areas.	Flies	Paint-on 200 g/160 mL lukewarm water
Dairies, feedlots, abattoirs, piggeries, poultry facilities, horse stables, and kennels. Commercial areas, industrial and domestic areas.		Spot-Spraying 200 g/1.6 L of water = 40 m² ground or 80-120 m² wall surface

Remove poultry when treating poultry facilities. Paint a minimum of 30 'spots' of about 10 x 30 cm where flies congregate or settle, e.g. warm and sunny wall areas, window frames, milk pipes, outside of feeding troughs. Where insufficient space is available for painting or where slight discolouration would be unacceptable, paint strips of cardboard, polyethylene or light boards and hang them from the ceiling.

200 g AGITA 100 Plus in 160 mL water is sufficient to treat a building of approx. 80 m² floor area or 160-240 m² wall and ceiling surfaces.

Thoroughly mix 400 g of AGITA 100 Plus in 3.2 litres of lukewarm water in a knapsack sprayer for a building with a floor area of 80 m² or a corresponding wall/ceiling area of 160-240 m², of which only about 30% should be treated directly. Surfaces on which flies are particularly likely to settle, such as warm and sunny areas, stall walls; windows, etc. should be sprayed.

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Novartis recommends that AGITA 100 Plus Fly Spray and Paint-on be used as part of an $\,$ integrated fly control program.

Integrated fly control involves sanitary and management practices to complement chemical control methods consisting of adulticides and larvicides. The following practices help eliminate potential fly breeding sites:

- DO NOT spray product or other non-specific insecticide onto manure as this may inhibit biological control.
- Repair leaks that contribute to wet manure (undesirable odour and an ideal breeding site for flies).
- Ensure good site drainage. Ensure good ventilation of treated facilities.
- Ensure any other fly-infested animal operations in close proximity do not act as a source of invading flies.
- Promptly remove broken eggs and dead birds from poultry facilities.

ensure the product is not applied directly to the animals. To avoid chemical residues due to animals licking treated surfaces, always apply to surfaces beyond the reach of animals.

Add the required amount of the product to water and stir well to ensure suspension. If the mixture is allowed to stand for longer than 30 minutes, stir well before using. Use mixture on the day of preparation, preferably immediately after preparing.

Cattle, pigs, horses and dogs can remain in buildings being treated provided care is taken to

Do not treat dirty, very porous or newly whitewashed walls. Insecticide Resistance Warning

GROUP 4A INSECTICIDE

For insecticide resistance management AGITA 100 Plus Fly Spray and Paint-on is a Group 4A insecticide. Some naturally occurring insect biotypes resistant to AGITA 100 Plus Fly Spray and Paint-on and other Group 4 insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if AGITA 100 Plus Fly Spray and Paint-on or other Group 4 insecticides are used repeatedly. The effectiveness of AGITA 100 Plus Fly Spray and Paint-on on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Novartis Animal Health Australasia Pty Limited accepts no liability for any losses that may result from failure of AGITA 100 Plus Fly Spray and Paint-on to control resistant flies. AGITA 100 Plus Fly Spray and Paint-on may be subject to specific resistance management strategies. For further information contact your supplier, Novartis representative or local agricultural department agronomist.

SAFETY DIRECTIONS

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If poisoning occurs contact a doctor or Poisons Information Centre (phone 13 1126).

Material Safety Data Sheet Additional hazard information is listed in the Material Safety Data Sheet. For a copy, phone 1800 226 324.

PROTECTION OF LIVESTOCK

Avoid contamination of animal feedstuffs and drinking water

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT Harmful to birds. Toxic to bees.

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away from direct sunlight. APVMA Approval No.: 55288/0510

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Applications rates are as follows: Dairies, feedlots, abattoirs, piggeries, poultry facilities, horse Paint-on: 200 g/160 mL lukewarm water stables, and kennels. **Spot-Spraying:** 200g/ 1.6 L of water = 40 m² ground or 80-120 m² wall surface Commercial areas, industrial and domestic areas.

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1 kg NET

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