

Product name: AGITA 10 Fly Bait

Date: Friday, 26 September 2003

Pack sizes: 400 g , 1, 5, 20 kg

File: AGITA 10_JB1Oct 03

Reason: Changes required by Paul Jung (JB).

Page: 1 of 3

Type of label: Composite: Primary label

Version: 5

Text above this line is not included in the actual label.

Front panel

**CAUTION
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTION BEFORE OPENING OR USING**

Agita 10 Fly Bait

**Active Constituents: 10 g/kg THIAMETHOXAM
1 g/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.

GROUP	4A	INSECTICIDE
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400 g [1 / 5 / 20 kg] NET

Novartis Animal Health Australia Pty Limited,
ACN 076 745 198
54 Waterloo Road, North Ryde NSW 2113

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DIRECTIONS FOR USE

Restraints

DO NOT apply directly onto animals.

Remove poultry when treating poultry facilities. Apply AGITA 10 Fly Bait out of reach of children. Protect from water and rainfall.

[AGITA 10 can be used as follows:](#)

Dry bait

Scatter AGITA 10 very lightly using approximately 200 g/100 m² of ground surface on areas frequented by flies e.g. floors, pathways, window sills, partitions.

Bait Station

Bait stations such as shallow containers are preferable to broadcasting bait over the ground.

[To prepare a bait station, lightly spread 5 - 10 g of AGITA 10 in a shallow container of 20 - 30 cm in diameter. The number of placed bait stations should not exceed 200 g of product in 100 m². Bait stations should be spaced evenly throughout the area in places frequented by flies.](#) Attractiveness of the dry bait is increased by previously wetting the surface on which AGITA 10 is placed using water, milk or beer.

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Do not locate containers directly over or near to food preparation surfaces.

Hang-ups

Hang ups are preferable to broadcasting bait over the ground.

[Lightly scatter 5 - 10 g of AGITA 10 on approximately 25 cm x 25 cm of cardboard pre-moistened with water, milk or beer. The number of hang-ups should not exceed 200 g of product in 100 m². Hang-ups should be located evenly throughout the area in places frequented by flies.](#)

Replace the AGITA 10 hang-up when dead flies are not seen in the surrounding area, or when the bait is no longer present.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION

Novartis recommends that AGITA be used as part of an integrated fly control program.

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

- DO NOT scatter 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.

General Instructions

Cattle, pigs, horses and dogs can remain in buildings being treated provided care is taken to ensure the product is not applied directly to the animals.

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Insecticide Resistance Warning:

GROUP 4A INSECTICIDE

For insecticide resistance management AGITA 10 Fly Bait is a Group 4A insecticide. Some naturally occurring insect biotypes resistant to AGITA 10 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 10 or other Group 4 insecticides are used repeatedly. The effectiveness of AGITA 10 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 10 to control resistant flies. AGITA 10 may be subject to specific resistance management strategies. For further information contact your supplier, Novartis representative or local agricultural department agronomist.

Withholding Period: Nil

FIRST AID

If poisoning occurs contact a doctor or Poisons Information Centre (phone 131126).

Material Safety Data Sheet

Additional hazard information is listed in the Material Safety Data Sheet. For a copy, phone 1800 633 768.

PROTECTION OF LIVESTOCK

Avoid contamination 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.

Accessible areas or exposed surfaces treated with Agita 10 Fly Bait may be hazardous to birds. Do not place granules or hang-ups in locations that are accessible to birds.

Disposal

Triple or preferably pressure rinse containers before disposal. Do not dispose of undiluted chemicals on-site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burned.

Storage

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

Batch No.

Date of Manufacture

Bar Code

APVMA Approval No.: 56316/.../1103

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