

# LABEL: MAIN PANEL

NOVARTIS

## AGITA<sup>®</sup> WG 10 FLY BAIT

Reg. No./Reg. Nr. L6670 Act No. / Wet Nr. 36 of / van 1947

Anti-fly Programme/Vliegbeheerprogram  
Adult Fly Control/Volwasse Vliegbeheer

A water dispersible paint-on residual action stomach and contact insecticide with attractant for the control of flies and Litter Beetle (*Alphitobius diaperinus*) in poultry houses

'n Waterdispergeerbare korrel aanverf nawerkende maag- en kontakinsedoder met lokmiddel vir die beheer van vlieë en die klein meelwurm (*Alphitobius diaperinus*) in pluimvee huise

### PICTURE

#### ACTIVE INGREDIENTS:

Thiamethoxam (neonicotinoid) 100 g/kg  
(Z) 9-Tricosene 0,50 g/kg

#### AKTIEWE BESTANDELE:

Tiametoksam (neonikotinoïed) 100 g/kg  
(Z) 9-Trikosien 0,50 g/kg

20 g, 50 g, 100 g, 200 g, 500 g, 1 kg, 2 kg, **5 kg**, 20 kg

Registration Holder / Registrasiehouer:

Novartis South Africa (Pty) Ltd. / (Edms) Bpk.  
(Co. Reg. No. / Mpy. Reg. Nr.: 1946/020671/07)  
P. O. Box 92 / Posbus 92, Isando, 1600  
Tel. No. / Nr.: (011) 929-2387

® = Registered trademark of: / Geregistreerde handelsmerk van:  
Novartis A.G., Basle, Switzerland

Batch No./Lot Nr.:

Date Manufactured / Datum Vervaardig:

Exp. Date/Verval Datum:

Barcode: 50g: 6005538000571

Barcode: 5 kg: Not Yet Allocated



**BOX & SOLID**

Coates Green J S29or  
Pantone Green 347-C

**CAUTION  
VERSIGTIG**



## SIDE PANEL / SYPANEEL

Agita® WG 10 is geskik vir gebruik in stalle, pluimveehuise, varkhokke, melkerie en ander plaas geboue asook in industriële geboue waar vlieë 'n oorlast en gesondheidsgevaar is.

Agita® WG 10 word ook aangewend vir die beheer van klein meelwurm (*Alphitobius diaperinus*) besmettings in pluimvee huise.

### WAARSKUWINGS:

Bewaar in oorspronklike houer en moet nie berg of aanwend waar voedsel of voer daarmee besoedel kan word nie. Giftig by kontak en inname. Giftig vir bye en water organismes. Hou buite die bereik van kinders, oningeligte persone en diere. Die aangemaakte vloeistof kan nie gebêre word nie aangesien die doeltreffendheid verlore gaan. Houer moet dig toegemaak word tussen gebruik om die lokmiddelsterkte te bewaar

### VOORSORGMAATREËLS:

Dra rubberhandskoene tydens toediening. Na toevallige kontak verwyder besoedelde klere en was vel deeglik met seep en water. Moet nie eet, drink of rook tydens toediening nie. Vernietig leë houer deur dit te perforeer en plat te slaan. Moet leë houer nooit vir enige ander doel hergebruik nie. Voorkom besoedeling van voedsel, voer, eetgerei en drinkwater. Was toedieningsapparaat na gebruik en moet nie gewasse, weiding, riviere, damme en areas nie onder behandeling met waswater besoedel nie.

### GEBRUIKSAANWYSINGS:

#### GEBRUIK SLEGS SOOS AANGEDUI.

#### As 'n aanverf middel vir volwasse vlieg beheer:

Meng 50 g AGITA® deeglik met 40 ml loutwarm water om 'n mengsel te kry wat met 'n verfkwas aangewend kan word. Voldoende vir 'n gebou met 'n grondoppervlakte van 20 m<sup>2</sup> of 'n ooreenkomstige muur, plafonoppervlakte van 40-60 m<sup>2</sup>. Roer telkens deeglik.

Oppervlakke wat behandel word moet so stofvry moontlik wees. Verf stroke van ongeveer 30 cm<sup>2</sup> teen die mure en plafon waar vlieë saamdrom bv. sonnige areas, vensterrame, steunpilare ens. Bedek ongeveer 2,5 % van die totale muur- en plafonoppervlakte. Indien dit nie wenslik is

Agita® WG 10 is suitable for use in stables, poultry houses, pigsties, dairies and other farm buildings as well as industrial buildings where flies are a nuisance and a health hazard.

Agita® WG 10 will also control Litter beetle (*Alphitobius diaperinus*) infestations in broiler houses.

### WARNINGS:

Store in original container and do not keep or apply where food or feed may become contaminated. Poisonous by contact and when ingested. Toxic to bees and aquatic organisms. Keep out of reach of children, uninformed persons and animals. Do not store the made-up liquid because it will lose its efficacy. Keep container tightly closed between use to maintain strength of attractant.

### PRECAUTIONS:

Wear rubber gloves when applying. In case of accidental contact, remove contaminated clothing and wash skin thoroughly with soap and water. Do not eat, drink or smoke during application. Destroy empty container by perforation and flattening. Never re-use empty container for any other purpose. Prevent contamination of food, feedstuffs, eating utensils and drinking water. Clean application equipment after use and do not contaminate crops, grazing, rivers, dams and areas not under treatment with wash water.

### DIRECTIONS FOR USE:

#### USE ONLY AS DIRECTED.

#### As a paint-on for adult fly control:

Thoroughly mix 50 g AGITA® with 40 ml luke warm water until a brushable liquid is obtained. Sufficient for a building with a ground area of 20 m<sup>2</sup> or corresponding wall, ceiling surface of 40-60 m<sup>2</sup>. Stir regularly. Surfaces to be treated should be as dust free as possible. Apply in strips of about 30 cm<sup>2</sup> to the walls and ceiling where flies congregate e.g. sunny areas, window frames, supporting posts etc. Cover about 2,5 % of the total wall and ceiling surface areas. Should it be unacceptable to treat surfaces in this way, strips of white carton or plastic may be painted and suspended from the roof.

Stir regularly.

Repeat treatment as necessary.

om oppervlaktes so te behandel nie kan stroke wit karton of plastiek geveerf word en van die dak af gehang word.

Meng telkens deeglik.

Herhaal behandeling soos nodig.

**As 'n band bespuiting of voër-lokaas vir die beheer van klein meelwurm in pluimvee huise:**

**Band sproei:** Die volgende aanwendings metode word vir Agita® WG 10 aanbeveel:

1. Die toedienings hoeveelheid is 400 mg aktiewe bestanddeel (4 gram Agita® WG 10) per vierkante meter oppervlakte.
2. Die produk moet met genoegsame water vermeng word om op alle kante van die huis 'n een meter wye band deeglik te kan benat (+/-1 liter oplossing per 15 m<sup>2</sup>).
3. Die aanbevole posisionering van die sproei band is by die aansluiting van die mure met die plafon; een derde van die band op die muur en twee derdes op die plafon. Areas om enige krake of openinge op die plafon moet ook behandel word. Die rede vir hierdie aanwendings program is dat die klein meel kewer in die plafon wegkruip tussen siklusse en weer tot voorskyn tree net voordat die nuwe kuikens geplaas word. Op daardie stadium kom hulle sodoende in kontak met die sproei band.
4. Wend die sproei band aan na deeglikke skoonmaak en nadat nuwe beddegoed geplaas is, net voordat die huis verwarm word vir die nuwe kuikens.

**Voer lokaas:** Die volgende aanwendings metode word vir Agita® WG 10 aanbeveel:

1. Meng 25 gram Agita® WG 10 met 1 kg voër. Plaas 30 gram van die mengsel onder elke voer pan. 'n Gemiddelde huis met 500 panne en met uitplasing van 30 gram van die mengsel onder elke pan sal ongeveer 375 gram Agita® in 15kg voer verg. Wanneer kuiken skrop papier gebruik word, moet die lokaas onder die kuiken skrop papier geplaas word alvorens die voer panne gevolglik dan daarop sal staan.
2. Wanneer nodig kan 'n tweede lokaas aandweding half pad deur die groei siklus aangewend word.
3. Die veiligheids profiel van die produk is van so 'n aard dat enige klein hoeveelheid van

**As a band spray or feed bait for Litter Beetle control in poultry houses:**

**Band spray:** The following application method for Agita® WG 10 is recommend:

1. The application rate is 400 mg of active ingredient (4 grams of Agita® WG 10) per square metre of surface area.
2. The product must be mixed into sufficient water to allow a thorough wetting of a one meter wide band on all sides of the house (+/-1 liter solution per 15 m<sup>2</sup>).
3. The recommended position of the band spray is at the junction of the wall and ceiling, with one third of the band on the wall and two thirds on the ceiling. Furthermore, the area around any cracks or openings in the ceiling should also be sprayed. The rationale for this program is the fact that the beetles hide in the ceiling between cycles and then crawl out just before the new chicks arrive. At this point, therefore, they will come into contact with the spray band.
4. The spray should be applied after cleaning and the placement of new litter, just before the house is heated up for the arrival of the new batch of chicks.

**Feed bait:** The following method of application of Agita® WG 10 is recommend:

1. Mix 25 grams of Agita® WG 10 with 1 kg of feed. Place 30 grams of this mixture under each feeder pan. On an average house of 500 pans and placing 30 grams of mixture under each pan a house would require 375grams of Agita® in 15kg of feed. If chick paper is used, put the bait down before the chick paper is placed under the feeders.
2. If required, a second application can be done midway through the cycle.
3. The safety profile of the product is such that any small amounts of Agita® WG 10 that may be

Agita<sup>®</sup> WG 10 wat deur die kuikens ingeneem mag word, geen gesondheids gevaar vir die hoenders of die verbruiker in hou nie.

4. Die rede vir hierdie aanwendings metode is dat die klein meel kewer om voër panne aansamel wat vir hulle as voedings bron dien.

consumed by the chickens will not pose any health threat to the chickens nor the consumer.

4. The rationale for this method of treatment is the fact that the beetles and larvae will congregate around the feeder pans which provide a source of food for them.
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