

TO CAUSE A HAZARD IN THE USE, STORAGE OR DISPOSAL OF THIS SUBSTANCE IS AN OFFENCE

PRECAUTIONS:

1. Handle with care and avoid breathing spray mist. Avoid contact with skin, eyes or clothing. Harmful if inhaled or absorbed through the skin.
2. KEEP OUT OF REACH OF CHILDREN.
3. KEEP APART FROM FOOD AND FOODSTUFFS.
4. Remove contaminated clothing and wash before re-use.
5. Wash exposed parts of the body with soap and water after use and before eating, drinking or smoking.
6. DO NOT CONTAMINATE PONDS, WATERWAYS AND DITCHES BY STORAGE OR DISPOSAL.
7. DO NOT eat, drink or smoke during application.

8. DECONTAMINATION OF SPRAYER

Clean applicator/spraying equipment thoroughly after use and ensure that all traces of REGUARD[®]200 SC are removed. Make use of the following method:

- a) Drain and rinse tank, spray boom and hoses with clean water for at least 10 minutes.
- b) Fill tank with clean water and add 1.0 litre household bleach (5%) or 1.5 litres of household bleach (3.5%) per 200 litres of water. Rinse hoses and spray boom and leave in tank for 15 minutes whilst agitating. Drain through nozzle outlets.
- c) Repeat step (b) and thereafter, rinse thoroughly with clean water and dispose of the wash water at a site designated for disposal of pesticides.

9. EMPTY CONTAINER DISPOSAL:

Non-refillable container. Do not reuse or refill this container. Completely empty container into the application equipment and thereafter, thoroughly rinse the container 3 times with a volume of water equal to a volume of 10% of the container. Add the rinsings to the contents of the spray tank. Destroy empty containers by puncturing and burying. DO NOT use for any other purpose. If possible, offer for recycling.

10. STORAGE:

Store in a cool, dry place in the original tightly closed container. KEEP UNDER LOCK AND KEY.

SYMPTOMS OF POISONING:

The product is active on the nervous system and overexposure may lead to convulsions.

FIRST AID:

Remove the victim from the source of poisoning and quickly remove any contaminated clothing. Call a physician immediately but continue with first aid treatment.

If on skin: Wash with soap and water for at least 20 minutes.

If in eyes: Flush eyes immediately with plenty of clean water and continue for 20 minutes.

If swallowed: Induce vomiting by tickling the back of the throat if person is conscious and not convulsing.

If inhaled: Remove victim to fresh air. If not breathing, give artificial respiration and get medical attention immediately. Keep the patient as quiet, warm and comfortable as possible.

NOTE TO PHYSICIAN:

No specific antidote is known. Phenobarbital, but not Benzodiazepines has been shown experimentally to be active on convulsions induced by fipronil. Fipronil is a GABA receptor inhibitor. During intoxication, it will induce neurological stimulation with possible convulsions. Fipronil is slowly absorbed through the gut. Absorption may decrease by use of gastric lavage, saline, purgative and activated charcoal (possibly entero-hepatic recirculation).

WARRANTY:

This product and the recommendations concerning its use should give excellent results. Since the performance and effectiveness of crop protection chemicals can be greatly influenced by factors outside the manufacturer's control, the manufacturer and seller give no guarantee or warranty, expressed or implied concerning the use of this product and they assume no responsibility for damage or injury arising from the use thereof.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

REGUARD[®] 200 SC is a contact and stomach insecticide with prolonged residual activity against termites.

MIXING: Add the required amount of REGUARD[®] 200 SC direct into the partly filled mixing tank. Complete filling with water. Agitator should be kept in motion during this process. It is advised that large quantities are prepared at one time in order to avoid continuous handling of the concentrate.

DIRECTIONS FOR USE

Cup Application: Mix 222ml REGUARD[®]200SC/100 litres water. Apply 30ml cupful of this mixture into planting hole.

WARNING CITRUS: Remove all out of season fruits before application.

Lemon Trees: Remove all fruit including immature fruit before application.

REGUARD[®] 200SC is toxic to honey bees. Hives must be placed at least 100m from any orchards where REGUARD[®]200SC is to be sprayed. During spraying or application of REGUARD[®] 200SC to orchards, bee hives must be cleared or removed from the farm for at least 24 hours. At no time must spray drift be allowed to contaminate surroundings of bee hives.

COMPATIBILITY:

Although REGUARD[®] 200 SC is compatible with a number of pesticides, do not mix with other chemicals unless your prior use has shown the combination to be physically compatible and non-injurious under your conditions of use. REGUARD[®] 200 SC has however been found to be compatible on cotton with Quintozene and can therefore be tank mixed, or applied to the furrow at the same time.

SAFETY INSTRUCTIONS:

Read the entire label carefully before using the product and follow instructions.

REGUARD[®] 200 SC

REG. NO : 19-D-155-36

NET CONTENTS :
1 Litre



POISON

COMPOSITION: Mass/Volume
fipronil.....200g/l
inert ingredients.....800g/l

Chemical Group: Phenyl Pyrazol



A SUSPENSION CONCENTRATE INSECTICIDE FOR THE CONTROL OF TERMITES IN COTTON, EUCALYPTUS, MAIZE, SUGARCANE, TEA; SNOUT BEETLES IN MAIZE; THRIPS IN CITRUS AND ORNAMENTALS; DIAMONDBACK MOTH IN BRASSICAS AND WHITE BORER IN COFFEE

Manufactured by:
TAGROS CHEMICALS INDIA
"Jhaver Centre"
Rajah Annamalai Building,
IV Floor, 72, Marshalls Road,
Egmore, Chennai-600 008. India.

Batch No. : **AFSC23J001**

Date of Mfg. : **NOV-2023**

Date of Exp. : **OCT-2025**



Registered by:
Pivotal Agro-Services (Pvt) Ltd
Pivotal House, 37 Kenmark Crescent,
Bluff Hill Industrial Park,
Harare, Zimbabwe
Telephone: +263 242 309825/27

PRE-HARVEST INTERVALS:

Brassicas – 15 days

Citrus, Coffee, Cotton, Tea – 21 days

Maize, Sugarcane, Ornamentals – 30 days

RESTRICTED ENTRY INTERVAL: 24 Hours

RAINFASTNESS: 4 Hours

FOR FURTHER INFORMATION ON THIS PRODUCT, CONTACT PIVOTAL AGRO-SERVICES, Harare 242 309825.

Crop	Pest	Rate of Application	Application Directions
BRASSICAS	Diamond back Moth	25 ml / 100l of water	Apply as a full cover spray in 250 l of water/ha.
CITRUS Bearing trees N.B. See Warning	Thrips	7,5 ml / 100l of water	Apply as a single light cover spray to wet the foliage canopy and fruit uniformly to the point of run-off. Apply at any time from 90% -100% petal drop to just before calyx closure. If an outbreak occurs later in the season, use another insecticide with a different mode of action and observe the necessary withholding period.
Nursery trees Non-bearing trees		7,5 ml / 100l of water	Apply to new growth flush to control Thrips damaging the leaves. Do not use more than four times in one year. If additional treatments are required for control, use an insecticide with a different mode of action to delay the possible development of resistance.
COFFEE	White borer	80ml / 20l of water.	Stem band from base to 1 m up stem. Apply by knapsack and lance at approximately 100 ml/tree ensuring full stem cover. Apply prior to onset of main rains.
COTTON	Termites	500 ml/ha	Tractor mounted boom sprayer: Spray over the seed in the furrow in a 150 mm band, just behind the seed distributor to ensure even seed and furrow cover. Knapsack and Lance: Spray in a 150 mm band over the furrow and ensure that immediate covering of the seed is carried out. Use between 100 and 200 litres of spray mixture/ha. Alternatively, apply as an overall spray in 200 litres of spray mixture/ha during land preparation and incorporate immediately to a depth of 100 mm.
	Thrips	375 ml/ha	Apply at first sign of Thrips infestation up to a maximum of 3 applications depending on the severity of the pest incidence.
EUCALYPTUS	Termites	0,5 ml/tree	Mix the required dose of 0.5ml in 400 ml of water. Clean out the planting hole and spray the interior. Backfill with half the planting soil and drench. Plant seedlings and re-drench with the balance. Ensure that the base of the tree to 10 cm above ground level is wetted. Cover with dry soil.
MAIZE	Snout Beetle	250 ml/ha	Knapsack and Lance: Apply in 200 mm band over the seed in the planting furrow to ensure even seed and furrow cover.
	Termites	750 ml/ha	Tractor mounted boom sprayer: Spray over the seed in the furrow in a 150 mm band, just behind the seed distributor to ensure even seed and furrow cover. Apply as an overall spray during land preparation in approximately 350 litres of spray mixture/ha and incorporate immediately to a depth of 100 mm.
ORNAMENTALS	Thrips	25 ml / 100l of water	Apply as a full cover spray in 250–500 litres of water/ha.
SUGARCANE	Termites	500 ml/ha	Spray in a 150 mm band over the setts in the planting furrow and cover immediately. Apply in 200 litres of water/ha.
TEA	Termites	0,05 ml/plant (700ml/ha)	Mix the required dose of 0,05ml of 500 ml of water. Apply half of the mixture to the hole. Backfill and drench soil with the remaining half quantity, ensuring that the base of the plant 10 cm above ground level is wetted. Cover with dry soil.

Size : 282 x 145 mm

REGUARD[®] 200 SC

REG. NO : 19-D-155-36

NET CONTENTS :
10 x 1 Litre



POISON

COMPOSITION:

	Mass/Volume
fipronil.....	200g/l
inert ingredients.....	800g/l

Chemical Group: Phenyl Pyrazol



A SUSPENSION CONCENTRATE INSECTICIDE FOR THE CONTROL OF TERMITES IN COTTON, EUCALYPTUS, MAIZE, SUGARCANE, TEA; SNOUT BEETLES IN MAIZE; THRIPS IN CITRUS AND ORNAMENTALS; DIAMONDBACK MOTH IN BRASSICAS AND WHITE BORER IN COFFEE

Manufactured by:
TAGROS CHEMICALS INDIA
"Jhaver Centre"
Rajah Annamalai Building,
IV Floor, 72, Marshalls Road,
Egmore, Chennai-600 008, India.

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Registered by:
Pivotal Agro-Services (Pvt) Ltd
Pivotal House, 37 Kenmark Crescent,
Bluff Hill Industrial Park,
Harare, Zimbabwe
Telephone: +263 242 309825/27

Size : 110 x 150 mm

TO CAUSE A HAZARD IN THE USE, STORAGE OR DISPOSAL OF THIS SUBSTANCE IS AN OFFENCE

PRECAUTIONS:

1. Handle with care and avoid breathing spray mist. Avoid contact with skin, eyes or clothing.
2. KEEP OUT OF REACH OF CHILDREN.
3. KEEP AWAY FROM FOOD AND FEEDSTUFFS.
4. Remove contaminated clothing and wash before re-use.
5. Wash exposed parts of the body with soap and water after use and before eating, drinking or smoking.
6. DO NOT CONTAMINATE PONDS, WATERWAYS AND DITCHES BY STORAGE OR DISPOSAL.
7. DO NOT eat, drink or smoke during application.

8. DECONTAMINATION OF SPRAYER:

Clean sprayer thoroughly after use and ensure that all traces of REGUARD®200 SC are removed. Make use of the following method:
 a) Drain and hose tank, spray boom and hoses with clean water for at least 10 minutes.
 b) Fill tank with clean water and add 1.0 litre household bleach (5%) or 1.5 litre of household bleach (3.75%) per 200 litres of water. Rinse hose and spray boom and leave in tank for 15 minutes whilst agitating. Drain through nozzle outlets.
 c) Repeat steps (a) and thereafter, rinse thoroughly with clean water and dispose of the wash water at a site designated for disposal of pesticides.

9. EMPTY CONTAINER DISPOSAL:

Non-refillable container. Do not reuse or refill this container. Completely empty container into the application equipment and thereafter, thoroughly rinse the container 3 times with a volume of water equal to a volume of 10% of the container. Add the rinsing to the contents of the spray tank. Destroy empty containers by puncturing and burying. DO NOT use for any other use.

10. STORAGE:

Store in a cool, dry place in the original tightly closed container. KEEP UNDER LOCK AND KEY.

SYMPTOMS OF POISONING:

The product is active on the nervous system and overexposure may lead to convulsions.

FIRST AID:

Remove the victim from the source of poisoning and quickly remove any contaminated clothing. Call a physician immediately but continue with first aid treatment.
 For skin: Wash with soap and water for at least 20 minutes.
 For eyes: Flush eyes immediately with plenty of clean water and continue for 20 minutes.
 For stomach: Induce vomiting by forcing the back of the throat if person is conscious and not convulsing.
 If inhaled: Remove victim to fresh air. If not breathing, give artificial respiration and get medical attention immediately. Keep the patient quiet, warm and comfortable as possible.

NOTE TO PHYSICIAN:

No specific antidote is known. Phenobarbital, but not Benzodiazepines has been shown experimentally to be active on convulsions induced by fipronil. Fipronil is a GABA receptor inhibitor. During intoxication, it will induce neurological stimulation with possible convulsions. Fipronil is slowly absorbed through the gut. Absorption may decrease by use of gastric lavage, saline, and gastric acid.

WARRANTY:

The product and the recommendations concerning its use should give excellent results. Since the performance and effectiveness of crop protection chemicals can be greatly influenced by factors outside the manufacturer's control, the manufacturer and seller give no guarantee or warranty, expressed or implied concerning the use of this product and they assume no responsibility for damage or injury arising from its use.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

REGUARD® 200 SC is a contact and stomach insecticide with prolonged residual activity against termites.
MIXING: Add the required amount of REGUARD® 200 SC insect into the partly filled mixing tank. Complete filling with water. Agitator should be kept in motion during the process. It is advised that large quantities are prepared at one time in order to avoid continuous handling of the concentrate.
DIRECTIONS FOR USE:
 Cup Application: Mix 220ml REGUARD® 200SC/100 litres water. Apply 30ml cupful of this mixture into planting hole.
WARNING: CEASE: Remove all out of season fruits before application.
 Lamin Treat: Remove all fruit including immature fruit before application.
 REGUARD® 200SC is toxic to honey bees. It should be applied at least 100m from any orchards where REGUARD® 200SC is to be applied. During the spraying application of REGUARD® 200SC to orchards, bee hives must be covered or removed from the farm for at least 24 hours. At no time must spray drift be allowed to contaminate surroundings of bee hives.

COMPATIBILITY:

Although REGUARD® 200 SC is compatible with a number of pesticides, do not mix with other chemicals unless your prior use has shown the combination to be physically compatible and non-toxic under your conditions of use. REGUARD® 200 SC has never been found to be compatible on cotton with Quinzozone and can therefore be tank mixed, or applied to the furrow at the same time.

SAFETY INSTRUCTIONS:

Read the entire label carefully before using the product and follow instructions.

REGUARD® 200 SC

REG. NO : 19-D-185-36 NET CONTENTS : 250 ml



POISON

COMPOSITION:
 Fipronil 200g/l
 Inert ingredients..... 800g/l
Chemical Group: Phenyl Pyrazole



A SUSPENSION CONCENTRATE INSECTICIDE FOR THE CONTROL OF TERMITES IN COTTON, EUCALYPTUS, MAIZE, SUGARCANE, TEA; SNOUT BEETLES IN MAIZE; THRIPS IN CITRUS AND ORNAMENTALS; DIAMONDBACK MOTH IN BRASSICAS AND WHITE BORER IN COFFEE

Manufactured by:
TAGROS CHEMICALS INDIA
 "Jhaver Centre"
 Rajan Anandametal Building,
 IV Floor, 72, Marshalla Road,
 Egmore, Chennai-600 008, India.



Batch No. : AFS232001
 Date of Mfg. : NOV-2023
 Date of Exp. : OCT-2025

Registered by:
Pivotal Agro-Services (Pvt) Ltd
 Pivotal House, 37 Kenmark Crescent,
 Bluff Hill Industrial Park,
 Harare, Zimbabwe
 Telephone: +263 242 309825/27

PRE-HARVEST INTERVALS:

Brassicas – 15 days
 Citrus, Coffee, Cotton, Tea – 21 days

Maize, Sugarcane, Cereals etc. – 30 days

RESTRICTED ENTRY INTERVAL: 24 Hours

PARAFESTES: 4 hours

FOR FURTHER INFORMATION ON THIS PRODUCT, CONTACT PIVOTAL AGRO-SERVICES, Harare 242 309825.

Crop	Pest	Rate of Application	Application Directions
BRASSICAS	Diamond back Moth	25 ml / 100 of water	Apply as a full cover spray in 250 l of water/lrs.
CITRUS	Thrips	7.5 ml / 100 of water	Apply as a single light cover spray to wet the foliage canopy and fruit uniformly to the point of runoff. Apply at any time from 50% - 100% petal drop to just before calyx closure. If an outbreak occurs later in the season, use another insecticide with a different mode of action and observe the necessary withholding period.
CITRUS	Bearing trees N.B. See Warning	7.5 ml / 100 of water	Apply to new growth flush to control Thrips damaging the canopy. Do not use more than four times in one year. If control of thrips is required for export, use an insecticide with a different mode of action to delay the possible development of resistance.
COFFEE	White borer	80ml / 20 l of water	Stem band from base to 1 m up stem. Apply by knapsack and spray at approximately 100 ml/lrs ensuring full stem cover. Apply prior to onset of main rains.
COTTON	Termites	500 ml/lrs	Tractor mounted boom sprayer: Spray over the seed in the furrow in a 150 mm band, just behind the seed distributor to ensure even seed and furrow cover. Knapsack and Lance: Spray in a 150 mm band over the furrow and ensure that immediate covering of the seed is achieved. Use broadcast 100 and 200 litres of spray mixture. Alternatively, apply as an overall spray in 200 litres of spray mixture during land preparation and incorporate immediately to a depth of 100 mm.
COTTON	Thrips	375 ml/lrs	Apply at the sign of Thrips infestation up to a maximum of 3 applications depending on the severity of the pest incidence
EUCALYPTUS	Termites	0.5 ml/ltr/tee	Use the required dose of 1 litre in 200 l of water. Cease at the planting hole and spray the interior. Backfill with half the planting soil and drench. Plant seedlings and re-drench with the balance. Ensure that the base of the tree to 10 cm above ground level is wetted. Cover with dry soil.
MAIZE	Snout Beetle	250 ml/lrs	Knapsack and Lance: Apply in 200 mm band over the seed in the furrow in a 150 mm band, just behind the seed distributor to ensure even seed and furrow cover.
MAIZE	Termites	500 ml/lrs	Tractor mounted boom sprayer: Spray over the seed in the furrow in a 150 mm band, just behind the seed distributor to ensure even seed and furrow cover.
MAIZE	Termites	750 ml/lrs	Apply as an overall spray during land preparation in approximately 350 litres of spray mixture and incorporate immediately to a depth of 100 mm.
ORNAMENTALS	Thrips	25 ml / 100 l of water	Apply as a full cover spray in 250-300 litres of water/lrs.
SUGARCANE	Termites	500 ml/lrs	Spray in a 150 mm band over the sets in the planting furrow and cover immediately. Apply in 250 litres of water/lrs.
TEA	Termites	0.05 ml/ltr (700ml/lrs)	Use the required dose of 0.05ml of 500 ml of water. Apply half of the mixture to the hole. Backfill and drench soil with the remaining half quantity, ensuring that the base of the plant 10 cm above ground level is wetted. Cover with dry soil.

Size : 202 x 68 mm

TO CAUSE A HAZARD IN THE USE, STORAGE OR DISPOSAL OF THIS SUBSTANCE IS AN OFFENCE

PRECAUTIONS:

1. Handle with care and avoid breathing spray mist. Avoid contact with skin, eyes or clothing.
2. KEEP OUT OF REACH OF CHILDREN.
3. KEEP AWAY FROM FOOD AND FEEDSTUFFS.
4. Remove contaminated clothing and wash before re-use.
5. Wash exposed parts of the body with soap and water after use and before eating, drinking or smoking.
6. DO NOT CONTAMINATE PONDS, WATERWAYS AND DITCHES BY STORAGE OR DISPOSAL.
7. DO NOT eat, drink or smoke during application.

D. DECONTAMINATION OF SPRAYER:

Clean sprayer thoroughly after use and ensure that all traces of REGUARD®200 SC are removed. Make use of the following method:
 a) Drain and hose tank, spray boom and hoses with clean water for at least 10 minutes.
 b) Fill tank with clean water and add 1.0 litre household bleach (5%) or 1.5 litre of household bleach (3.75%) per 200 litres of water. Rinse hose and spray boom and leave in tank for 15 minutes whilst agitating. Drain through nozzle outlets.
 c) Repeat step (b) and thereafter, rinse thoroughly with clean water and dispose of the wash water at a site designated for disposal of pesticides.

E. EMPTY CONTAINER DISPOSAL:

Non-refillable container. Do not reuse or refill this container. Completely empty container into the application equipment and thereafter, thoroughly rinse the container 3 times with a volume of water equal to a volume of 10% of the container. Add the rinsing to the contents of the spray tank. Destroy empty containers by puncturing and burying. DO NOT use for any other use.

STORAGE:

Store in a cool, dry place in the original tightly closed container. KEEP UNDER LOCK AND KEY.

EFFECTS OF POISONING:

The product is active on the nervous system and overexposure may lead to convulsions.

FIRST AID:

Remove the victim from the source of poisoning and quickly remove any contaminated clothing. Call a physician immediately but continue with first aid treatment.

If on skin: Wash with soap and water for at least 20 minutes.

If in eyes: Flush eyes immediately with plenty of clean water and continue for 20 minutes.

If swallowed: Induce vomiting by forcing the back of the throat if person is conscious and not convulsing.

If inhaled: Remove victim to fresh air. If not breathing, give artificial respiration and get medical attention immediately. Keep the patient quiet, warm and comfortable as possible.

NOTE TO PHYSICIAN:

No specific antidote is known. Phenobarbital, but not Benzodiazepines has been shown experimentally to be active on convulsions induced by fipronil. Fipronil is a GABA receptor inhibitor. During intoxication, it will induce neurological stimulation with possible convulsions. Fipronil is slowly absorbed through the gut. Absorption may decrease by use of gastric lavage, saline, and gastric acid.

WARRANTY:

The product and the recommendations concerning its use should give excellent results. Since the performance and effectiveness of crop protection chemicals can be greatly influenced by factors outside the manufacturer's control, the manufacturer and seller give no guarantee or warranty, expressed or implied concerning the use of this product and they assume no responsibility for damage or injury arising from its use.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

REGUARD® 200 SC is a contact and stomach insecticide with prolonged residual activity against termites.

MIXING: Add the required amount of REGUARD® 200 SC insect into the partly filled mixing tank. Complete filling with water. Agitator should be kept in motion during the process. It is advised that large quantities are prepared at one time in order to avoid continuous handling of the concentrate.

DIRECTIONS FOR USE:

Cup Application: Mix 220ml REGUARD® 200SC/100 litres water. Apply 30ml cupful of this mixture into planting hole.

WARNING LABEL: Remove all out of season fruits before application.

Lemon Trees: Remove all fruit including immature fruit before application.

REGUARD® 200SC is toxic to honey bees. Hives must be placed at least 100m from any orchards where REGUARD® 200SC is to be applied. During the spraying application of REGUARD® 200SC to orchards, bee hives must be covered or removed from the farm for at least 24 hours. At no time must spray drift be allowed to contaminate surroundings of bee hives.

COMPATIBILITY:

Although REGUARD® 200 SC is compatible with a number of pesticides, do not mix with other chemicals unless your prior use has shown the combination to be physically compatible and non-toxic under your conditions of use. REGUARD® 200 SC has never been found to be compatible with Quinzozone and can therefore be tank mixed, or applied to the furrow at the same time.

SAFETY INSTRUCTIONS:

Read the entire label carefully before using the product and follow instructions.

REGUARD® 200 SC

REG. NO : 19-D-185-36

NET CONTENTS :
40 X 250 ml



COMPOSITION:
 Fipronil 200g/l
 Inert ingredients..... 800g/l
Chemical Group: Phenyl Pyrazol



A SUSPENSION CONCENTRATE INSECTICIDE FOR THE CONTROL OF TERMITES IN COTTON, EUCALYPTUS, MAIZE, SUGARCANE, TEA; SNOUT BEETLES IN MAIZE; THRIPS IN CITRUS AND ORNAMENTALS; DIAMONDBACK MOTH IN BRASSICAS AND WHITE BORER IN COFFEE

Manufactured by:
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 Telephone: +263 242 309825/27

PRE-HARVEST INTERVALS:

Brassicas – 15 days

Citrus, Coffee, Cotton, Tea – 21 days

Maize, Sugarcane, Cereals etc. – 30 days

RESTRICTED ENTRY INTERVAL: 24 Hours

REPAFESTRES: 4 hours

FOR FURTHER INFORMATION ON THIS PRODUCT, CONTACT PIVOTAL AGRO-SERVICES, Harare 242 309825.

Crop	Pest	Rate of Application	Application Directions
BRASSICAS	Diamond back Moth	25 ml / 100 of water	Apply as a full cover spray in 250 l of water/h.
CITRUS	Thrips	7.5 ml / 100 of water	Apply as a single light cover spray to wet the foliage canopy and fruit uniformly to the point of runoff. Apply at any time from 50% - 100% petal drop to just before calyx closure. If an outbreak occurs later in the season, use another insecticide with a different mode of action and observe the necessary withholding period.
CITRUS	Bearing trees	7.5 ml / 100 of water	Apply to new growth flush to control Thrips damaging the canopy. Do not use more than four times in one year. If control of thrips is required for export, use an insecticide with a different mode of action to delay the possible development of resistance.
Nursery trees	Non-bearing trees	7.5 ml / 100 of water	Apply to new growth flush to control Thrips damaging the canopy. Do not use more than four times in one year. If control of thrips is required for export, use an insecticide with a different mode of action to delay the possible development of resistance.
COFFEE	White borer	80ml / 20 l of water	Stem band from base to 1 m up stem. Apply by knapsack and spray at approximately 100 ml/m² ensuring full stem cover. Apply prior to onset of main rains.
COTTON	Termites	500 ml/ha	Tractor mounted boom sprayer: Spray over the seed in the furrow in a 150 mm band, just behind the seed distributor to ensure even seed and furrow cover. Knapsack and Lance: Spray in a 150 mm band over the furrow and ensure that adequate covering of the seed is achieved. Use broadcast 100 and 200 litres of spray mixture. Alternatively, apply as an overall spray in 200 litres of spray mixture during land preparation and incorporate immediately to a depth of 100 mm.
COTTON	Thrips	375 ml/ha	Apply at the sign of Thrips infestation up to a maximum of 3 applications depending on the severity of the pest incidence
EUCALYPTUS	Termites	0.5 ml/m²/row	Use the required dose of 1 litre in 200 ml of water. Creep out the planting hole and spray the interior. Backfill with half the planting soil and drainage. Plant seedlings and recheck with the balance. Ensure that the base of the tree to 10 cm above ground level is wetted. Cover with dry soil.
MAIZE	Snout Beetle	250 ml/ha	Knapsack and Lance: Apply in 200 mm band over the seed in the furrow in a 150 mm band, just behind the seed distributor to ensure even seed and furrow cover.
MAIZE	Termites	500 ml/ha	Tractor mounted boom sprayer: Spray over the seed in the furrow in a 150 mm band, just behind the seed distributor to ensure even seed and furrow cover.
MAIZE	Termites	750 ml/ha	Apply as an overall spray during land preparation in approximately 350 litres of spray mixture/ha and incorporate immediately to a depth of 100 mm.
ORNAMENTALS	Thrips	25 ml / 100 l of water	Apply as a full cover spray in 250-300 litres of water/h.
SUGARCANE	Termites	500 ml/ha	Spray in a 150 mm band over the sets in the planting furrow and cover immediately. Apply in 250 litres of water/h.
TEA	Termites	0.05 ml/m² (700ml/ha)	Use the required dose of 0.05ml of 500 ml of water. Apply half of the mixture to the hole. Backfill and dress soil with the remaining half quantity, ensuring that the base of the plant 10 cm above ground level is wetted. Cover with dry soil.

Size : 202 x 68 mm