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While every effort has been made to carry out instruction to the customer's satisfaction, we will not be liable for errors not noted on this print. Customers are requested to check the artwork alongwith it's dimensions thoroughly before authorising Engraving.



CLIENT : ARIHANT POLY PACK
 Job Name : THIARA 250 WG INSECTICIDE 250 GM
 JOB SIZE : Height: 210 mm x Width 320 mm
 ROLLS: (7) APPROVED BY :
 ARTIST : ANKUSH Print Date : REV-01 17/10/2024

JOB TYPE
 REVERSE



PHOTO CELL : 10mm X 10mm

THIARA[®] 250 WG

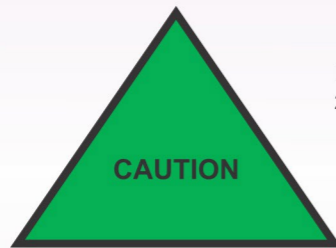
Systemic Insecticide



REG. No:
20-D-168-90

TRB Cert. No. :
21-23-D-98

NET CONTENTS:
250 gm



HARMFUL IF SWALLOWED

Composition: (mass/mass)
Thiamethoxam250g / kg

Chemical Group : Neonicotinoid

A WETTABLE GRANULAR SYSTEMIC INSECTICIDE WITH STOMACH AND CONTACT ACTION FOR CONTROL OF VARIOUS SUCKING INSECT PESTS INCLUDING APHIDS, RED SCALE, WHITEFLY, MEALYBUG, WEEVILS, BEETLES, AND STINKBUGS ON BRASSICAS, BLUEBERRIES, CAPSICUMS, CITRUS, MACADAMIAS, SOLANACEOUS CROPS, POME & STONE FRUITS AND TOBACCO.

Manufactured by:
TAGROS CHEMICALS INDIA PVT LTD
"Tagros House", No.4, Club House Road, Anna Salai, Chennai - 600 002, TN, India.

Mfg. Lic. No. 335/98

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

Batch No. :

Date of Mfg. :

Date of Exp. :

APPLICATION RATES & APPLICATION METHODS

Crop	Pest	Dosage Rate	Volume of Water (L/ha)	Application Method	PHI (Days)
Brassicas	Aphids	200g/ha	1000	Soil drench	50
Blueberries	Fruit Weevil	250g/ha	500	Soil drench	60
Capsicums	Stinkbugs, Weevils	250g/ha	750	Soil drench or Irrigation	30
Citrus	Red scale, Psylla	250g/ha	1000	Soil drench or Irrigation	30
Cucurbits	Aphids	200g/ha	1000	Soil drench or Irrigation	3
Macadamias	Stinkbugs	8g/tree	500-3000	Soil drench or Irrigation	90
Ornamentals	Aphids, Stinkbugs	250g/ha	750	Soil drench or Irrigation	14
Pome and Stone Fruit	Woolly Aphids	250g/ha	500	Soil drench or Irrigation	60
Potato	Aphids, Snout beetle	250g/ha	500	Soil drench or Irrigation	60
Tomato	Whitefly, Thrips	250g/ha	500	Foliar spray	7
Root Vegetables	Aphids, Hoppers	200g/ha	1000	Soil drench	30
Tobacco Float Seedbed	Aphids	3 g	100 L of water	Apply mixture into Float seedbed pond water at 7 weeks after sowing. Repeat 2-3 days later if necessary.	N/A
Tobacco Conventional Seed Bed	Aphids	25 g	100 L of water	Apply mixture as a soil drench at 1.5l/m ² before sowing.	N/A
Tobacco Lands	Aphids, False Fireworm	285 g / ha to 560 g / ha	125 L of water to 100 L of water	Apply 30 ml of Mixture in the planting hole at the time of Planting.	21
Sugarcane	Yellow Sugarcane Aphid	870 g/ha	200-300	Plant cane - Apply as in-furrow band application at planting before covering. Ratoon cane - Apply 7 - 30 days after harvesting as a band application over the cane rows.	180

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

PRECAUTIONS:
 1. KEEP OUT OF REACH OF CHILDREN, UNINFORMED PERSONS AND ANIMALS.
 2. DO NOT CONTAMINATE GRAZING, RIVERS, DAMS AND OTHER WATER SOURCES.
 3. DO NOT eat, drink or smoke whilst mixing and during application.
 4. KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.
 5. On completion of spraying, wash hands thoroughly with soap and water.
 6. Wear full protective clothing including gloves and goggles when handling and applying this product.
 7. PREVENT CONTAMINATION OF FOOD, FEED, DRINKING WATER, COOKING AND EATING UTENSILS.
 8. Store in original container in a cool, dry place away from direct sunlight. KEEP UNDER LOCK AND KEY.
 9. Store at temperatures of not less than 5°C or more than 30°C.
EMPTY CONTAINER DISPOSAL:
 Rinse empty container three times with a volume of water equal to at least one tenth of that of the container, and add the rinsings to the contents of the spray tank before disposing of the container in the prescribed manner. Destroy empty container by perforation and flattening. Never use for any other purpose. If possible, offer for recycling.
CLEANING OF APPLICATION EQUIPMENT:
 Clean application/spraying equipment thoroughly after use and ensure that all traces of THIARA 250WG 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 (Sodium hypochlorite-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.
SYMPTOMS OF POISONING:
 Harmful if absorbed through the skin, ingestion and inhalation. Nervousness, anxiety, salivation, convulsions and vomiting may occur if ingested. Allergic manifestations like fever, rhinitis or even asthmatic attack may occur.
FIRST AID:
Inhalation: Remove person to fresh air and keep at rest. Obtain medical aid if required.
Skin contact: Remove contaminated clothing. Wash affected area with soap and water. Get medical attention if required.
Eye contact: Rinse immediately with plenty of water keeping eyelids open. Seek medical attention and show the product container or the material safety data sheet.
Ingestion: Repeatedly administer medicinal charcoal in a large quantity of water. Never give anything by mouth to an unconscious person. Do not induce vomiting.
NOTE TO PHYSICIAN: Treat symptomatically.
ANTIDOTE: Diazepam.
WARNINGS:
 1. Dangerous to bees. DO NOT apply directly where bees will be exposed to the product.
 2. DO NOT exceed two applications per season.
 3. DO NOT tank-mix with any other product when applying as drench or through irrigation.

WARRANTY: Although this remedy has been tested under a large variety of conditions, the registration holder does not warrant that it will be efficacious under all conditions because the action and effect thereof may be affected by factors such as abnormal climatic and storage conditions, quality of dilution water, compatibility with other substances not indicated on the label and the occurrence of resistance against the remedy concerned as well as by the method, time and accuracy of application. The registration holder furthermore does not accept responsibility for damage to crops, vegetation, the environment or harm to man or animals or for lack of performance of the remedy concerned due to the occurrence of conditions which could not have been foreseen in terms of the registration. Consult the supplier in the event of any uncertainty.

DIRECTIONS FOR USE:
 THIARA 250 WG can be applied as a soil drench, foliar spray and through micro-jet or drip irrigation. Apply first at planting or before onset of pest infestation and repeat 14-26 days later. Maximum of two applications per season.
USE ONLY AS DIRECTED

APPLICATION METHODS:
 Soil drench: Mix above all weeds and plant debris under the crop or free basin. Apply around the entire base of the plant. Irrigate within one day of application to wash the product into the soil. Wet soil will enhance the movement of THIARA 250WG into the soil.
 Foliar spray application: Apply THIARA 250WG using sufficient water volume to provide thorough and uniform coverage. Use a minimum of 100 L/ha unless otherwise indicated on this label. In situations where a dense canopy exists and/or pest pressure is high, use greater water volumes. Avoid making applications under conditions where uniform coverage cannot be obtained or where excessive spray drift may occur. Avoid spray overlap.
Application through Irrigation: THIARA 250WG should be applied through direct injection into drip or micro-jet irrigation systems. The application rate should be as indicated on this label. The application rate should be based on the manufacturer specifications for the irrigation system. Even distribution is essential hence periodic monitoring is essential to ensure all delivery points are in working order and there are no clogs or blockages. THIARA 250WG solution should be injected into irrigation systems during the third quarter of the irrigation cycle, after the soil has been partially wetted up. The final quarter of the irrigation cycle is used to flush product from system. DO NOT over irrigate. Soil should be at or slightly below field capacity at the end of the application and irrigation cycle.
COMPATIBILITY: Do not tank mix with any other product when applied as a soil drench or when applied through irrigation.
MIXING INSTRUCTIONS: Half-fill the mixing container with clean water and add the required quantity of THIARA 250WG. Ensure thorough agitation while topping up and during application. Apply as soon as possible after mixing.
FOR FURTHER INFORMATION ON THIS PRODUCT OR IN THE CASE OF EMERGENCY, TELEPHONE HARARE (263-242) 309800/25

OVERPRINT

ADDRESS CHNAGED

15mm 130.00 mm 15mm 15mm 130.00 mm 15mm
 320.00 mm

15mm 180.00 mm 210.00 mm 15mm

PHOTO CELL ADDED