

# POISON

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



# TriPLUS

INSECTICIDAL SEED TREATMENT

ACTIVE CONSTITUENTS: 350 g/L IMIDACLOPRID  
250 g/L THIODICARB (an anticholinesterase compound)  
50 g/L FIPRONIL

GROUP **1A|2B|4A** INSECTICIDE

For the control of wireworms and thrips in cotton, as specified in the Directions for Use  
**FOR USE BY PROFESSIONAL SEED TREATMENT COMPANIES ONLY**

**IMPORTANT: READ THE ATTACHED LEAFLET BEFORE USE**

**CONTENTS: 110 LITRES**

Australis Crop Protection Pty Ltd ABN 94 150 711 185  
Shop 4, 30 Heber Street, Moree NSW 2400  
Ph 0417 329 133 Fax (07) 3337 9882

APVMA Approval No. 85057/112205

BN:

DOM:

[www.austercrop.com.au](http://www.austercrop.com.au)

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## STORAGE AND DISPOSAL

Store in the closed, original container in a cool, well ventilated area. DO NOT store for prolonged periods in direct sunlight.

Triple-rinse containers before disposal. Add rinsings to spray tank. 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 deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.

REFILLABLE CONTAINERS: Empty contents fully into application equipment. Close all valves and return to point of supply for re-fill or storage.

## SAFETY DIRECTIONS

Poisonous if inhaled or swallowed. Avoid contact with eyes and skin. DO NOT inhale vapour. When opening the container and preparing the product for use wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), elbow-length chemical resistant gloves and full facepiece respirator. Wash hands after use. After each day's use, wash gloves, contaminated clothing and respirator and if rubber wash with detergent and warm water.

## FIRST AID

If poisoning occurs, contact a Doctor or Poisons Information Centre Phone Australia 13 11 26. If swallowed, splashed on skin or in eyes, or inhaled, contact a Poisons Information Centre (Phone 131 126) or a doctor at once. Remove any contaminated clothing and wash skin thoroughly. If swallowed, activated charcoal may be advised. Give atropine if instructed.

## SAFETY DATA SHEET

For further information refer to the Safety Data Sheet (SDS), which is available from the supplier.

IN A TRANSPORT EMERGENCY

## DIAL 000

POLICE OR FIRE BRIGADE

## MANUFACTURERS WARRANTY AND EXCLUSION OF LIABILITY

Australis Crop Protection Pty Ltd has no control over storage, handling and manner of use of this product. Where this material is not stored, handled or used correctly and in accordance with directions, no express or implied representations or warranties concerning this product (other than non-excludable statutory warranties) will apply. Australis Crop Protection Pty Ltd accepts no responsibility for any loss arising from incorrect storage, handling or use.



AUSTRALIS  
CROP PROTECTION



PEEL HERE

## DIRECTIONS FOR USE

### Restraint:

DO NOT use this product without the addition of sufficient dye to enable the treated seed to be readily distinguished from untreated seed.

Crop	Pest	Rate	Critical Comments
Cotton	Wireworms & Thrips	500 mL/100 kg seed + Dye	Dilute with water before thoroughly coating the seed using commercial seed coating equipment. Use the higher rate when high wireworm and/or thrip pest pressure is expected and/or increased length of control is required. The lower rate is considered a normal rate. Allow seed to dry before handling.
		1 L/100 kg seed + Dye	

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

**WITHOLDING PERIOD: NOT REQUIRED WHEN USED AS DIRECTED**

## GENERAL INSTRUCTIONS

### MIXING AND SEED TREATMENT

Prior to pouring or pumping TriPlus Insecticidal Seed Treatment from the container, either shake the container vigorously or operate pump by-pass to ensure thorough mixing of the contents. Flowable formulations will settle over time. Add most of the water into the mixing vat, followed by TriPlus Insecticidal Seed Treatment and stir until homogeneous. Calibrate commercial seed dressing equipment to ensure the seed throughput is mixed with the correct dose of slurry seed dressing. Ensure the seed dressing mixture is applied to the maximum number of seeds when initially applied to the seed. Retain seed in mixing chamber until coverage on seed is good. Store treated seed under cover in cool, dry conditions. DO NOT treat seed with poor viability. DO NOT store treated seed near foodstuffs or where likely to prove hazardous to humans or animals. Only apply at label rates.

### SEED QUALITY

TriPlus Insecticidal Seed Treatment should not be used on seed with more than 12% moisture content, or on sprung, sprouted, damaged or severely pinched seed of poor viability. If in doubt, have a germination test carried out on the seed before treatment to ensure that it is of acceptable standard. Treating with TriPlus Insecticidal Seed Treatment as directed may raise the moisture level of the seed by up to 0.6%, depending on conditions at treatment. The use of TriPlus Insecticidal Seed Treatment mixed with the water at recommended rates will have no effect on the storage life of treated sound seed.

### STORAGE OF TREATED SEED

DO NOT store treated seed near foodstuffs or where likely to prove hazardous to humans or animals. If the seed is not used immediately after treatment it should be stored in a dry, well ventilated place. Although TriPlus Insecticidal Seed Treatment has no effect on the viability of treated seed, subsequent germination can be adversely affected by poor storage conditions such as high moisture combined with high temperatures. No liability can therefore be accepted for the performance of stored treated seed.

## PRECAUTIONS

TriPlus Insecticidal Seed Treatment does not contain a specific dye or pigment. Seed treated with TriPlus Insecticidal Seed Treatment must also be treated with a seed colouring agent or other pigmented seed treatments so that stored seed can be readily distinguished from untreated seed.

When treated seed is stored it should be kept apart from other grain and the bags or other containers should be clearly marked to indicate the contents have been treated with this product. DO NOT allow seed treated with this product to contaminate seed intended for human consumption. DO NOT use treated seed for human consumption. Bags which have held treated seed are not to be used for any other purpose.

## INSECTICIDE RESISTANCE WARNING

**GROUP 1A|2B|4A INSECTICIDE**

For insecticide resistance management TriPlus Insecticidal Seed Treatment is a combination of Group 1A, Group 2B, and Group 4A insecticides. Some naturally occurring insect biotypes resistant to the TriPlus Insecticidal Seed Treatment and other Group 1A, Group 2B, and Group 4A insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if TriPlus Insecticidal Seed Treatment and other Group 1A, Group 2B, and Group 4A insecticides are used repeatedly. The effectiveness of TriPlus Insecticidal Seed Treatment on resistant individuals could be significantly reduced. Since the occurrence of resistant individuals is difficult to detect prior to use, Australis Crop Protection Pty Ltd accepts no liability for any losses that may result from the failure of TriPlus Insecticidal Seed Treatment to control resistant insects. TriPlus Insecticidal Seed Treatment may be subject to specific resistance management strategies. For further information contact your supplier, Australis Crop Protection Pty Ltd representative or local agricultural department agronomist.

## PROTECTION OF LIVESTOCK

DO NOT feed treated grains to animals, including poultry. DO NOT allow seed treated with this product to contaminate seed intended for animal consumption.

## PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Very toxic to aquatic life. DO NOT contaminate wetlands or watercourses with this product or used containers. DO NOT contaminate streams, rivers or watercourses with this product, used containers or bags which have held treated seed. DO NOT feed treated seed or otherwise expose to wild or domestic birds. Any spillages of treated seed, however minor, must be cleaned up immediately, preferably by recovery and re-use. If disposal is required, ensure treated seeds are thoroughly buried and not accessible to birds and other wildlife.

## LABELLING TREATED SEED

All bags containing treated seed must be labelled or tagged as follows.

## PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Very toxic to wild mammals and birds, including galliform birds and related species. DO NOT feed treated seed or otherwise expose to wild or domestic birds. Treated seed should only be planted using precision planting equipment. Very toxic to aquatic life. DO NOT contaminate wetlands or watercourses with treated seed or empty packaging. Dispose of all excess and any spilled treated seed by covering or incorporating into the soil. Left over treated seed should be double sown around the headland, or buried away from wetlands or watercourses.

## PROTECTION OF HONEY BEES AND OTHER INSECT POLLINATORS

Highly toxic to bees. To help minimise the dust generated during planting operations, refer to the 'Best management practice guide for planting insecticide treated seed' available at [www.croplife.org.au](http://www.croplife.org.au). Any spilled or exposed seeds must be incorporated into the soil or otherwise cleaned up from the soil surface. When using vacuum pneumatic sowing machines, the exhaust air should be re-directed to the soil and released close to the soil surface.

## DISPOSAL

Dispose of empty seed packaging according to state/territory legislative requirements.

## **STORAGE AND DISPOSAL**

Store in the closed, original container in a cool, well ventilated area. DO NOT store for prolonged periods in direct sunlight. Triple-rinse containers before disposal. Add rinsings to the mixing tank. Dispose of rinsate or any undiluted chemical according to state/territory legislative requirements. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. DO NOT burn empty containers or product.

**REFILLABLE CONTAINERS:** Empty contents fully into application equipment. Close all valves and return to point of supply for re-fill or storage.

## **SAFETY DIRECTIONS**

Poisonous if inhaled or swallowed. Avoid contact with eyes and skin. DO NOT inhale vapour. When opening the container and preparing the product for use wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), elbow-length chemical resistant gloves and full facepiece respirator. Wash hands after use. After each day's use, wash gloves, contaminated clothing and respirator and if rubber wash with detergent and warm water.

## **FIRST AID**

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## **SAFETY DATA SHEET**

For further information, refer to the Safety Data Sheet (SDS), which is available from the supplier.

**IN A TRANSPORT EMERGENCY**

**DIAL 000**

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## **MANUFACTURERS WARRANTY AND EXCLUSION OF LIABILITY**

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## FOR REFILLABLE CONTAINERS

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## MATERIAL SAFETY DATA SHEET

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