

Imid-Triadimenol

Similar to: Zorro®

Active Constituent	Imidacloprid 180g/L and Triadimenol 56g/L		Formulation	SC
Typical Seed	Wheat, oats and barley (see registration section).			
Pests Controlled	Wheat and Corn Aphid, Barley Yellow Dwarf Virus, Bunt, Powdery Mildew and Smuts, and suppression of Septoria Tritici Blotch, Stripe Rust and Leaf Scald.			
Chemical Group	4A Insecticide 3 Fungicide	Mode of Action	Root uptake, upwardly systemic in plants, contact and ingestion activity on insects, and protectant, curative and eradicated activity on fungi.	
Indicative Price ex GST	\$10.30/L	Typical Pack Size	10L	
Poison Schedule	5	Dangerous Goods Class	-	UN - Packing Code -
Withholding Period	Harvest Not required when used as directed. Grazing Do not graze or cut for stock food for 9 weeks post sowing.			
Application/Efficacy	Agitate container vigorously to ensure product is thoroughly suspended prior to applying or adding to water. Apply a maximum of 600ml of mixture to 100kg of seed, ensuring thorough coverage. Calibrate seeding equipment with treated grain – flow rates may differ from untreated seed. Sowing depth should not exceed 50mm, and sowing rates may need to be increased to compensate for delayed crop emergence.			
Treated Grain	Grain must be used within 12 months of treating.			
Storage Life				
Compatibility	Do not mix with other products.			
Incompatibility				
4F Broadacre Registrations	Wheat, oats and barley (extract listed).			
4F Other Registrations	N/A			
Similar Product Registrations	Zorro® is also registered as a stored cereal grain protectant.			
Situation	Target Pest/Disease	Rate/1t seed	Comments	
Cereals	Wheat Aphid, Corn Aphid, BYDV	4L	Synthetic Pyrethroid top-up spray should be applied 7-8 weeks post-sowing.	
Wheat	Bunt, Smuts, SPP Stripe Rust, Septoria Tritici Blotch			
Oats	Smuts			
Barley	Smuts, Powdery Mildew, suppression of Leaf Scald			
Comments				
Do not allow grain intended for human or animal consumption to become contaminated with this product.				
Do not use treated seed for human or animal consumption.				
Do not apply to seed with moisture content higher than 12%.				
Imidacloprid can provide a certain level of crop abiotic stress protection in some situations.				