

Tebuconazole 800WG

Similar to: *Turbulence*[®]

Active Constituent	Tebuconazole 800 g/kg		Formulation	WG
Typical Situations	Wheat, barley, oats, peas, various irrigated, horticultural and seed crops (see registration section).			
Diseases Controlled	Crown Rust, Leaf Rust, Powdery Mildew, Septoria Nodorum Blotch, Septoria Tritici Blotch, Stem Rust, Stripe Rust, Yellow Leaf Spot, Scald and others (see label for complete list).			
Chemical Group	3	Mode of Action	Upwardly systemic in plant – provides protectant, curative and eradicated activity on fungi.	
Price ex GST	\$21.00/kg	Typical Pack Size	15kg	
Poison Schedule	5	Dangerous Goods Class	-	UN - Packing Code -
Withholding Period	Harvest	Cereals - do not harvest for 5 weeks after application.		
	Grazing	Cereals - do not graze or cut for stock food for 14 days after application.		
Application Method	Boom spray at least 50L		Rain fastness	2-4 hr
Efficacy	Apply at recommended timing for specific situation, ideally in fine weather, ensuring thorough canopy penetration and foliage coverage to maximise efficacy. Fungicidal activity only occurs within treated foliage – new foliage is not protected.			
Adjuvants	Mineral spray oils (e.g. Turbo Charge) at 1% may improve performance on cereals.			
Compatibility	Physically compatible with a wide range of herbicides, insecticides and other fungicides.			
Incompatibility	Strong acids, strong bases, strong oxidising agents.			
Water Quality				
4F Broadacre Registrations	Wheat, barley, oats and peas (extract listed).			
4F Other Registrations	Various irrigated, horticultural and seed crops (see label).			
Similar Product Registrations	As above.			
Situation	Target Disease/s	Rate/ha	Comments	
Wheat	Leaf rust, Strip rust, Septoria Nodorum blotch, Yellow leaf spot	78 g/ha to 156 g/ha	Higher rate for longer disease control. Apply from full flag leaf emergence to early head emergence. Stripe rust – see label for application timing. Other diseases – apply from full flag leaf emergence to early head emergence.	
	Septoria Tritici blotch	156 g/ha		
Oats	Crown rust	78 g/ha to 156 g/ha		
Barley	Scald	78 g/ha	For scald apply at late tillering to early jointing. For powdery mildew apply when 5% of the leaf area is infected.	
	Powdery Mildew	78 g/ha to 156 g/ha		
Wheat and Oats	Stem rust	78 g/ha to 156 g/ha	Apply if more than 5% of stem becomes infected between full flag emergence to late flowering.	
Comments				
Effects may not be noticeable for up to 10 days.				
Tebuconazole provides longer residual activity than other triazole actives - provides good leaf rust control.				
Certain Tebuconazole resistant strains of Powdery Mildew are present in Western Australia – control can be improved by mixing with a product from a different Fungicide Group or substituting with another product.				
Dangerous to aquatic organisms.				