

**HARMFUL, ECOTOXIC**  
**KEEP OUT OF REACH OF CHILDREN**

*Gold*  
**AKIS™**

## **FUNGICIDE**

**Contains:** 500g/litre tebuconazole in the form of a suspension concentrate

**Systemic fungicide for control of disease in wheat,  
barley, oats, ryegrass seed crops, peas and onions**



**PLEASE READ ENTIRE LABEL BEFORE USE****HAZARD CLASSIFICATIONS:** 6.1E, 6.9B, 9.1A**APPROVED HANDLER:** This product must be under the control of an approved handler or secured by lock. See MSDS for details.**RECORD KEEPING:** Records of use must be kept in certain circumstances. See MSDS for details.**WARNING:** May be harmful if swallowed inhaled or absorbed through the skin. May cause organ damage from repeated oral exposure at high doses.**FIRST AID:** If swallowed DO NOT induce vomiting. For advice contact the National Poison Centre on 0800 POISON (0800 764 766) or a doctor immediately. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. DO NOT scrub skin. If splashed in eyes, wash out immediately with water for at least 15 minutes. If inhaled, move victim to fresh air immediately. Begin artificial respiration if breathing has stopped.**PERSONAL PROTECTION:** Avoid contact with skin or inhalation of spray mist. Gloves should be worn at all times. Wear eye protection when handling the concentrate. Ensure adequate ventilation when handling the concentrate. Remove protective clothing and wash hands and face thoroughly before meals and after work. Wash protective clothing daily after work. Do not eat, drink or smoke while using this product.**ECOTOXIC:** Very toxic to aquatic organisms. Avoid contamination of any water supply with product or empty container. .**STORAGE:** Store in original container, tightly closed, under lock and key, away from foodstuffs.**DISPOSAL:** Triple rinse empty container placing rinse water in the spray tank. If recycling, discard cap and deliver clean container to an Agrecovery depot or crush and bury in an approved landfill. Dispose of product only by using according to this label, or at an approved disposal facility.**MATERIAL SAFETY DATA SHEET:** Additional information is listed in the MSDS available from Zelam Limited or www.zelam.com.**Approved pursuant to the HSN0 Act 1996,** No: HSR007767. See www.epa.govt.nz for approval conditions.**Registered pursuant to the ACVM Act 1997,** No. P007686 See www.foodsafety.govt.nz for registration conditions.

Axis Gold is a systemic fungicide for the control of a number of diseases in cereals, rusts and blind seed disease in ryegrass seed crops, powdery mildew in peas and white rot in onions.

**DIRECTIONS FOR USE****It is an offense to use this product on animals.**

CROP	DISEASE	RATE	CRITICAL COMMENTS
Wheat	Stripe rust, leaf rust, powdery mildew, Stem rust, glume blotch, Speckled leaf blotch	375 ml per/ha	Apply on first appearance of disease. Should disease pressure persist or reinfection occur a further application may be required 3 - 4 weeks later.
Barley	Ear disease complex	375 ml per/ha	Apply to fully emerged ears
	Scald, net blotch, spot blotch, ramularia leaf spot, leaf rust		Apply on first appearance of disease. Should disease pressure persist or reinfection occur a further application may be required 3 - 4 weeks later.
Oats	Crown rust	375 ml per/ha	Apply as for wheat
Ryegrass seed crops	Crown rust, stem rust	375 ml per/ha	Apply on first appearance of disease. Should disease pressure persist or reinfection occur a further application may be required 3 - 4 weeks later.
	Blind seed disease	375 ml per/ha	Apply first application at start of flowering and a second 10-14 days later.
Peas	Powdery mildew	125 ml per/ha	Apply preventatively at flowering or first sign of disease. A second application may be required 14 days later.
Onions	White rot	750ml per /ha	Apply in 1000 litres of water/ha. Make first application 6 - 8 weeks after sowing and follow with two further applications at 3 - 4 week intervals. The use of a suitable seed treatment is recommended.

Apply Axis Gold in at least 200 litres of water per hectare by ground or 50 litres per hectare by aerial application. Use higher water volumes in dense or advanced crops especially under dry weather conditions.

**WHEAT CAUTION:** Axis Gold may cause yellow leaf spotting when applied after head emergence to some wheats, especially Tara, and yellowing when applied with emulsifiable concentrate herbicide formulations in barley.**MIXING:** Half fill spray tank with water, pour the required quantity of Axis Gold with agitators running, then top up with water. DO NOT pre-mix.**RAINFALL:** Rain falling within 1 hour following application may reduce effectiveness.**COMPATIBILITY:** Axis Gold is compatible with commonly used herbicides and insecticides.**It is an offence for users of this product to cause residues exceeding the relevant MRL in the New Zealand (Maximum Residues Limits of Agricultural Compounds) Food Standards.****WITHHOLDING PERIODS:** Cereals - 49 days; Ryegrass seed crops - 30 days; Peas - 14 days; Onions - 35 days; Fodder Cereals - 28 days.**RESISTANCE MANAGEMENT:** **GROUP 3 FUNGICIDE** Axis Gold contains a triazole fungicide with the demethylation inhibition (DMI) mode of action. Naturally occurring strains of disease causing fungi resistant to this and other group 3 fungicides could develop and may dominate when these fungicides are used excessively. To minimise this risk use strictly in accordance with label instructions and resistance management strategies that may exist for particular diseases on this label. For further information see www.resistance.nzpps.org**NOTICE TO BUYER:** The manufacturer and vendors of Axis Gold warrant the formulation to contain the specified active ingredients within accepted tolerance when packed but make no warranty of any kind on the use of this material and accept no responsibility for results, whether the material has been used in accordance with directions or not.**REGISTERED TO:** Tapuae Partnership, Hudson Road, New Plymouth, NZ. Tel: 06-755-9234 Fax: 06-755-1174  
**EMERGENCY PHONE: 0800 CHEMCALL - 0800 243 6225**