



# Accuro<sup>®</sup> 125SC

A systemic cereal fungicide for the control of diseases in barley, wheat and ryegrass seed crops.

**Active Ingredient:**

125g/litre epoxiconazole

**Chemical Group:**

DMI-triazole

**Formulation:**

Suspension concentrate

**Pack Size:**

10 litre

**Compatibility:**

Accuro 125SC is compatible, where appropriate, with most commonly used fungicides, insecticides and herbicides. Consult your distributor regarding specific tank mixtures. Care must be taken to ensure recommendations for all products are followed. It is recommended to limit use of mixtures on small experimental areas on new cultivars to test plant compatibility before extensive use. Mixtures should be applied immediately after preparation.

Accuro<sup>®</sup> 125SC is a high-quality liquid formulation containing the active ingredient 'epoxiconazole'. It is the first generic competitor to Opus<sup>®1</sup> to be registered and marketed in NZ. Accuro<sup>®</sup> 125SC is a reliable and proven performer in the field – giving you highly cost-effective control of a broad spectrum of diseases in wheat, barley and ryegrass seed crops – and the assurance of long-lasting protection and high yields.



▶ **3-Way Action:**

- Preventative ✓
- Curative ✓
- Eradicative ✓

▶ Rapid uptake into the plant

▶ Excellent rainfastness

▶ Broad spectrum disease control

▶ Flexible tankmixing options

▶ Excellent yield and quality return

▶ Long activity in the crop

## PRODUCT INFORMATION

Accuro 125SC is a broad spectrum contact and systemic fungicide with protectant and eradicator activity. Accuro 125SC is taken up via the stem and foliage and is translocated upwards and outwards to provide protection to new growth. Thorough coverage of the crop is required for best results. Accuro 125SC has curative activity against early stages of infection but optimum results are obtained from application prior to the onset of infection.

### DIRECTIONS FOR USE:

CROP	DISEASE	REMARKS
Rate of use: 1.0 litre/ha in a minimum of 150 litres of water/ha by ground or 60 litres/ha by air		
Barley & Wheat	Eyespot	Apply to at risk crops from mid-tillering through to flag leaf visible.
Barley	Powdery mildew Leaf rust Net blotch (spot & net forms) Scald	Apply as a preventative spray on susceptible cultivars and where conditions favour disease. Continued disease pressure or reinfection may require a further treatment 3-5 weeks later. Apply up to the end of flowering (Zadok GS69).
Wheat	Powdery mildew Leaf rust Stripe rust Speckled leaf blotch	Apply as a preventative spray on susceptible cultivars and where conditions favour disease. Continued disease pressure or reinfection may require a further treatment 3-5 weeks later. Apply up to the end of flowering (Zadok GS69). <b>Note:</b> application may be required early in the season at mid-tillering to control Speckled leaf blotch.
	Glume blotch	Apply as a preventative spray around flag leaf emergence. For continued protection of the ear a further treatment may be applied up to the end of flowering (Zadok GS69).
	Ear disease complex	For protection of the ear, application should be made to fully emerged ears up to the end of flowering (GS69).
Ryegrass seed crops including turf species	Crown rust Stem rust	Apply as a preventative spray on susceptible cultivars and where conditions favour disease. Continued disease pressure or reinfection may require a further treatment 2-4 weeks later.

**Mixing:** Add the required amount directly into partly filled spray tank with agitation operating. Complete filling and maintain agitation until spraying is complete.

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**Rainfall:** Do not apply if rainfall is likely within 2 hours of application.

#### Withholding Periods:

Do not graze or feed treated wheat and barley grain crops within 42 days after application.

Do not harvest ryegrass seed crops for 21 days after the last application.

Do not graze or feed treated ryegrass seed crops for 35 days after the last application.

**Resistance Management:** Accuro 125SC is a triazole fungicide in the DMI group. Resistance to Accuro 125SC and related DMI fungicides could develop from repeated use. To minimise this risk, use strictly in accordance with label instructions. Apply no more than 3 DMI treatments per season including seed treatment.

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