



Propiphar[®] 25EC

Propiphar is a triazole fungicide for the control of a wide range of leaf and stem diseases of wheat, barley, oats and ryegrass seed crops.

Active Ingredient:	250g/litre propiconazole
Chemical Group:	DMI
Formulation:	Emulsifiable concentrate
Pack Size:	5 Litre
Compatibility:	Compatible with most commonly used fungicides and insecticides.



- **Propiphar is the best value DMI fungicide available for early season cereal disease control.**
- **Broad spectrum control of all the major diseases of wheat, barley, oats and ryegrass.**
 - Wheat: Stripe rust, Speckled leaf blotch, Glume blotch.
 - Barley: Net blotch, Spot blotch, Leaf scald, Ovularia leaf spot.
 - Oats: Crown rust.
 - Ryegrass seed crops: Stem and leaf rusts.
- **Propiphar provides curative and protective activity.**
- **Excellent crop safety.**
- **Good compatibility with common tank mix partners.**
- ***Propiphar offers you highly cost-effective protection – don't settle for anything less...***

Propiphar 25EC is a systemic fungicide for the control of various foliar diseases of small grain cereals and ryegrasses.

Wheat: stripe rust, leaf rust (brown rust), speckled leaf blotch and glume blotch.

Barley: net blotch (both net and spot forms), spot blotch, leaf scald, leaf rust and ovularia leaf spot.

Oats: crown rust.

Ryegrass: stem rust and leaf rust (crown rust).

RAINFALL:

Rain within 2 hours following treatment may reduce effectiveness.

DIRECTIONS FOR USE:

Oats – crown rust

Apply as a preventative spray at flag leaf emergence on susceptible cultivars. On less susceptible cultivars, apply at first sign of the disease up to the completion of flowering.

Ryegrass seed crops – stem and leaf rusts (crown rust)

For optimum control on susceptible cultivars, apply Propiphar 25EC as a preventative spray after closing up for seed, and repeat at 3-4 week intervals depending upon disease pressure. For control of less susceptible cultivars, apply at first sign of disease.

RATE OF APPLICATION:

Ground Application: Apply 500ml of Propiphar 25EC in a minimum of 200 litres of water/ha.

Aerial Application: Apply 500ml of Propiphar 25EC per hectare in sufficient water to ensure more than 20 droplets per square centimetre on all leaves.

TIME OF APPLICATION:

Wheat – stripe rust, speckled leaf blotch

Apply as a preventative spray on susceptible cultivars. For control on less susceptible cultivars, apply at first sign of the diseases.

Wheat – glume blotch

Apply as a preventative spray at ear emergence on susceptible cultivars – especially during cool, moist conditions which favour the spread of this disease to the head. On less susceptible cultivars, apply at first sign of the disease.

Wheat/Barley – leaf rusts

Apply as a preventative spray at ear emergence on susceptible cultivars. For control on less susceptible cultivars, apply at first sign of the disease.

Barley – net blotch, spot blotch, leaf scald, ovularia leaf spot

Apply at first sign of the diseases.

MIXING:

Add the required amount to the partly filled spray tank with agitation operating. Complete filling tank and use immediately.

COMPATIBILITY:

Propiphar 25EC is compatible with most commonly used pesticides.

WITHHOLDING PERIODS:

Cereals.....42 days

Ryegrass seed crops.....30 days

RESISTANCE:

Resistance to this fungicide and related products could develop from repeated use. To minimise this risk use strictly in accordance with the label instructions. In cereals, use a maximum of three DMI applications per crop, including seed treatment, at full recommended label rates.

STORAGE:

Store in a dry place.

Distributed by: Adria New Zealand Limited. P.O. Box 535 Kumeu, Auckland 1250,
NEW ZEALAND. Ph: +64-9-412-9817; Fax: +64-9-412-9807; E-mail: adria@xtra.co.nz

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