



FUNGICIDE

# Condor<sup>®</sup>

**For the control of a wide range of leaf and stem diseases of Wheat, Barley, Oats, Ryegrass seed crops and Turf grass and for the treatment of Prairie grass seed for Head Smut**

Contains 250 g/L propiconazole in the form of an emulsifiable concentrate

**DANGER // COMBUSTIBLE LIQUID // ECOTOXIC**

Keep out of the reach of children

Net Contents **5 LITRES**

GROUP

3

FUNGICIDE



[agrsource.co.nz](http://agrsource.co.nz)



## GENERAL INFORMATION

**Condor** is a systemic fungicide for the control of various foliar diseases of small grain cereals and ryegrass, as well as the treatment of prairie grass seed for Head Smut.

## IMPORTANT - RESISTANCE MANAGEMENT

**Condor** is a **GROUP 3 FUNGICIDE** from the Imidazole (DMI/Triazole) group of fungicides. Resistance to **Condor** 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.

**It is an offence to use this product on animals.**

## APPLICATION

**Maximum application as a seed treatment:** **Condor** must not be applied at rate exceeding 15 g propiconazole per 100 kg seed.

**Maximum application rate for wide dispersive use:** **Condor** must not be applied at rates exceeding 125 g propiconazole/ha. **Condor** must not be applied to the same area more than three times in any 365 day period.

**Aerial Application:** Apply in sufficient water to ensure more than 20 droplets per square centimetre on all leaves. As there are many factors involved in aerial application, for optimum results, contact your local supplier representative for detailed information.

## MIXING

Add the required amount of **Condor** to the partly filled spray tank and add the remainder of the water with agitation.

## TREATED SEED

Containers of treated seed must be labelled accordingly. When used as a seed treatment, **Condor** must be applied in a purpose-built seed coating machine, in a treatment plant with local exhaust ventilation. At the time of treatment, seed must be dyed so as to differentiate it from untreated seed. Treated seed must be completely covered by soil when sown. Excess treated seed must not be left in areas accessible to birds. Personal protection equipment must be used when handling seeds treated with **Condor**.

For treated seeds, information must be provided that details the substance that the seeds have been treated with, its hazardous properties, and precautions to be taken in handling the treated seeds.

**Disposal:** Seeds treated with **Condor** shall be disposed of in accordance with clauses 9 and 10 of the Hazardous Substance (Disposal) Notice 2017. Seed treated with **Condor** must not be used for human or animal consumption.

## COMPATIBILITY

**Condor** is compatible with most of the commonly used pesticides, including herbicides, used on cereals.

**It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.**

## WITHHOLDING PERIODS

Cereals (silage and grain crops) ..... 42 days  
 Ryegrass, Prairie grass seed crops ..... 30 days  
 Turf ..... DO NOT graze or feed clippings to livestock

## CONDITIONS OF SUPPLY

All goods supplied by us are produced under rigid quality control procedures which assure the purchaser that at the time of sale they are physically suitable for use in the manner stated. However, to the extent permitted by law, buyers and/or users of the goods accept that neither the manufacturer, Agri Solutions Ltd as registrant, nor any other distributor have any liability or responsibility whatsoever for any loss, damage or injury whether in contract or tort, whether direct, indirect or consequential howsoever arising in connection with the supply of these goods.

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ACVM Registration No. P9817  
 See [www.foodsafety.govt.nz](http://www.foodsafety.govt.nz) for registration conditions

HSNO Approval No. HSR101041  
 See [www.epa.govt.nz](http://www.epa.govt.nz) for approval conditions

**REGISTRANT**  
 Agri Solutions Ltd  
 45 Kitchener Road,  
 Pukekohe 2120

**DISTRIBUTOR**  
 Agrisource (2000) Ltd  
 45 Kitchener Road, Pukekohe 2120  
 09 237 0422 · [www.agrisource.co.nz](http://www.agrisource.co.nz)

**BATCH NO:**

**DATE OF  
 MANUFACTURE:**

| CROP                | RATE  | RATES   | REMARKS   |
|---------------------|---|---|---|
| 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. Note: DO NOT apply <b>Condor</b> to silage cereal crops after GS 39, flag leaf fully unrolled, to ensure the 42-day withholding period is observed.   |
|                     | Glume Blotch  |   | Apply as a preventative spray at ear emergence on susceptible cultivars especially during cool, moist conditions which favour spread of the disease to the head. On less susceptible cultivars, apply at first sign of the disease. Note: DO NOT apply <b>Condor</b> to silage cereal crops after GS 39, flag leaf fully unrolled, to ensure the 42-day withholding period is observed. |
| Wheat, Barley       | Leaf Rusts  | 500 ml in a minimum of 200 litres water/ha  | Apply as a preventative spray at ear emergence on susceptible cultivars. For control on less susceptible cultivars, apply at first sign of the disease. Note: DO NOT apply <b>Condor</b> to silage cereal crops after GS 39, flag leaf fully unrolled, to ensure the 42-day withholding period is observed.   |
| Barley              | Net Blotch, Spot Blotch, Leaf Scald, Ovalaria Leaf Spot |   | Apply at first sign of the diseases. Note: DO NOT apply <b>Condor</b> to silage cereal crops after GS 39, flag leaf fully unrolled, to ensure the 42-day withholding period is observed.  |
| 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. Note: DO NOT apply <b>Condor</b> to silage cereal crops after GS 39, flag leaf fully unrolled, to ensure the 42-day withholding period is observed.   |
| Ryegrass seed crops | Stem and Leaf Rusts (Crown Rust)                        |   | For optimum control on susceptible cultivars, apply <b>Condor</b> as a preventative spray after closing up for seed, and repeat at 3 to 4 week intervals depending upon continuing disease pressure. For control on less susceptible cultivars, apply at first sign of disease.   |
| Turf Grass          |   | Apply in a minimum of 10 litres of water/100 square metres. Apply as a preventative spray before the signs of disease appear, when conditions are favourable for disease development. For maximum control of turf diseases, maintain the appropriate water and fertiliser requirements to minimise disease development. DO NOT mow within 24 hours of application, and delay application to after the morning dew has dried, to minimise the spread of diseases. Note: Some reduction in grass growth may occur. DO NOT apply to newly sown turf. |   |
|                     | Dollar Spot   | 20 ml/100 square metres   | Apply every 14 to 28 days.  |
|                     | Brown Patch   |   | Apply every 10 to 21 days. Under conditions of high temperature and humidity, repeat application at the shorter interval.   |
|                     | Red Thread  | 30 ml/100 square metres   | Apply every 14 to 21 days.  |
|                     | Fusarium Patch  |   | Make the first application in late autumn and repeat as necessary, ensuring no more than 3 applications per season.   |
| Prairie grass seed  | Head Smut   | 60 ml/100 kg of dressed seed  | Apply as a seed coat in sufficient water to ensure adequate coverage. At the time of treatment, the seed must be under a distinctive colour (see under 'Treated Seed').   |