

# Nufarm Propiconazole

Dependable, proven control of rust and leaf disease in cereals, and blackleg in canola.

## Registered crops

- Barley
- Canary seed
- Canola
- Dry beans
- Oats
- Soybeans
- Wheat (spring, durum, winter)

## Diseases controlled

### CEREALS

- Crown rust (*Puccinia coronata*)
- Net blotch (*Pyrenophora teres*)
- Scald (*Rhynchosporium secalis*)
- Septoria leaf/Glume blotch (*Septoria* spp.)
- Septoria leaf mottle\*\*\* (*Septoria triseti*)
- Stem rust (*Puccinia graminis*)
- Stripe rust (*Puccinia striiformis*)
- Tan spot (*Pyrenophora tritici-repentis*)

### CANOLA

- Blackleg (*Leptosphaeria maculans*)

## Benefits

- **CURATIVE AND PREVENTATIVE** for stripe rust, septoria, tan spot and net blotch
- **LONG-LASTING ACTION** against blackleg in canola that can increase yields by up to 15%\*
- **PREVENTS RUST IN CEREALS** increasing yields by an average of 34% under moderate disease pressure\*\*
- Industry leading tank-mix flexibility and crop safety
- Mixes safely with bromoxynil and Signal®
- No adjuvant required
- Convenient, all-in-one packaging

## Tank-mixes

- Multiple herbicide and insecticide tank-mix partners are available – consult tank-mix partner label

\* compared to untreated, Bradley et al. 2006

\*\* Chen et al. 2001 to 2013

\*\*\* suppression only

## ACTIVE INGREDIENTS

- > Group 3 (propiconazole)

## RAINFAST

- > 1 hour

## TREATMENT AREA

- > One case treats 160 acres (full rate)

## CROP STAGING

- > Cereals: 2 leaf – prior to full head emergence
- > Canola: best efficacy observed between 2-4 leaf

## NOTES

- > Always apply based on the specific disease being targeted
- > Spray early prior to visual signs of infection

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 **Nufarm**  
Grow a better tomorrow