



**PIVOT**

## QUICK FACTS

A fungicide focused on leaf disease management in cereal crops.

<b>ACTIVE INGREDIENT:</b>	Propiconazole
<b>GROUP:</b>	3
<b>PACKAGING:</b>	2 x 4.8 L
<b>RAINFAST:</b>	1 hour
<b>WATER VOLUME:</b>	Ground application: 10 gal/acre Aerial application: 4 gal/acre
<b>STORAGE:</b>	Do not freeze
<b>REGISTERED CROPS:</b>	Barley, canary seed, canola, corn, dry beans, Kentucky bluegrass (grown for seed), oats, soybeans (grown for seed), timothy, wheat (spring, durum and winter)
<b>APPLICATION RATE:</b>	60 – 120 ml/acre (80–160 acres per case)
<b>TANK MIX OPTIONS:</b>	2,4-D Amine, MCPA Amine, Buctril® M, Logic® M, Badge®, Horizon, Pardner®, Brotex® 2,4-D, Bromotril®, 2,4-D EC, Matador®, Warrior®, Ripcord® *Apply tank-mix partner to registered crops only





# TANK MIX ORDER

When used in a tank mix, consult product label(s) and use W.A.L.E.S guidelines.

## DISEASES CONTROLLED

CROP	KEY DISEASES
Canary Seed	Septoria leaf mottle
Canola	Blackleg
Corn	Rusts, northern corn leaf blight, grey leaf spot
Dry Beans (including kidney, navy and white)	Rust
Kentucky Bluegrass (grown for seed)	Powdery mildew
Oats	Septoria leaf blotch, crown rust
Spring Barley	Net blotch, spot blotch, scald, powdery mildew, septoria leaf spot, leaf rust, stem rust
Soybeans (grown for seed)	Frogeye leaf spot
Timothy	Purple eyespot
Winter Wheat and Spring Wheat (including Hard Red, Durum, Canada Prairie, Soft White)	Septoria leaf spot, septoria glume blotch, powdery mildew, leaf and stem rust, tan spot, stripe rust

## PRO TIPS

- Do not apply any herbicide tank mix onto oats
- Should be applied proactively as a protective measure and will not control well-established disease
- Apply at the appropriate crop stage for target disease
- Maximum two applications per season

## ALWAYS READ AND FOLLOW LABEL DIRECTIONS

CO-OP® design and CO-OP® Registered trademarks of Federated Co-operatives Limited  
IPCO® and PIVOT® Registered trademarks of Interprovincial Cooperative Limited