



# DELARO<sup>®</sup>

# LEAF DISEASE CONTROL FOR CEREALS

## **NEW:** Now registered for leaf disease control in cereal crops

Now you can use Delaro<sup>®</sup> fungicide on your cereal crops for long-lasting, broad-spectrum foliar disease protection.

### **KEY FEATURES:**

- // Delaro combines two highly dynamic and complementary active ingredients - Prothioconazole (Group 3) and Trifloxystrobin (Group 11) for dual modes of action to provide quick and long-lasting protection
- // Use Delaro at flag leaf timing in cereals followed by Prosaro<sup>®</sup> XTR fungicide at head timing for increased long-term disease protection

### **CROPS FOR USE:**

- // Barley                      // Oats
- // Triticale                    // Wheat (durum, spring, winter)

### **ACTIVE INGREDIENTS:**

- // Prothioconazole (Group 3)
- // Trifloxystrobin (Group 11)

### **PACKAGE SIZE:**

- // 7.1 L jug
- // 113.6 L tote

### **RATE:**

- // Barley, Oats, Triticale, Wheat (durum, spring): 1 jug treats 30 ac.
- // Wheat (winter): 1 jug treats 30-40 ac.

### **WATER VOLUMES:**

- // Ground: Minimum of 10 US gal./ac (94 L/ha)
- // Aerial: Minimum of 5 US gal./ac (47 L/ha)

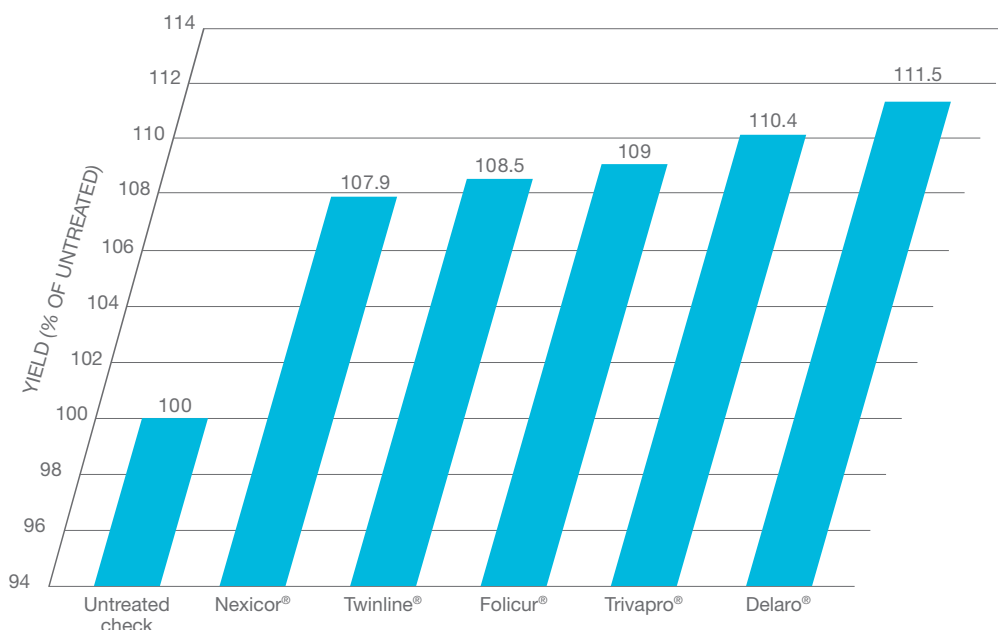
### **APPLICATION TIMING:**

- // Best applied preventively at early stages of disease development or from 4 leaf to flag leaf, but prior to head emergence
- // Follow-up with an application of Prosaro XTR at head timing for fusarium head blight protection and late-season foliar disease management

### **PRE-HARVEST INTERVAL:**

APPLICATIONS	PHI
<p><b>One application</b> Barley, Oats, Triticale, Wheat (durum, spring, winter)</p>	<p>Do not apply within 30 days of cutting for forage</p> <p>Do not allow livestock to graze within 30 days of application</p> <p>Do not apply within 45 days of harvest for grain, straw and hay</p>
<p><b>Two applications</b> Winter wheat</p>	<p>If two applications are applied to winter wheat do not harvest the treated crop for forage or hay and do not let livestock graze within the treated area</p> <p>Do not apply within 45 days of harvest for grain</p>

## CEREAL LEAF DISEASE FUNGICIDE COMPARISON



Source: Bayer Research Trials, 2017 n=8

Delaro provided the highest yield relative to the untreated check when compared to other cereal fungicides applied at flag leaf timing in wheat and barley

CROP	DISEASES CONTROLLED	RATE	MAXIMUM APPLICATION(S)	APPLICATION TIMING
Wheat (winter)	Leaf rust Powdery mildew Septoria leaf blotch Stem rust Stripe rust Tan spot	177-230 mL/ac. (440-572 mL/ha)  1 jug treats 30-40 acres	2	Apply preventively or at the very early stages of disease development, from 4 leaf to flag leaf, but prior to head emergence
Wheat (durum, spring)	Leaf rust Powdery mildew Septoria leaf blotch Stem rust Stripe rust Tan spot	230 mL/ac. (572 mL/ha)  1 jug treats 30 acres	1	
Barley	Leaf rust Net blotch Powdery mildew Scald Stem rust Stripe rust			
Oats	Crown rust Leaf blotch Stem rust			
Triticale	Scald Stem rust			

IT'S  
GROW  
TIME™

