Cerefit™ is a new dual mode of action fungicide developed to be applied at Flag Leaf Timing to protect your high yielding Barley and Oat crops from yield-limiting leaf diseases.

Cerefit provides broad-spectrum control of leaf diseases in barley, oats and wheat, such as Net Blotch, Leaf Rust, Stripe Rust, Stem Rust, Crown Rust, Powdery Mildew, Septoria, Scald and Spot Blotch. The multiple modes of action in Cerefit provide a unique combination of 2 active ingredients (Group 11 and 3) each contributing to excellent disease control and resistance management. Cerefit also provides increased flexibility through its wide window of application.

### Active ingredient

| Group 11 (picoxystrobin) & Group 3 (propiconazole) |

### Rainfast

1 hour

### Rate

1 case (5.3L + 3.5L) treats 40 acres

### Crops Registered

- Barley
- Oats
- Wheat (Winter, Spring, Durum)

### Crop Stage

To maximize yields in cereals, it is important to protect the flag leaf from foliar diseases. For optimizing yield and flag leaf disease control, apply Cerefit at Feeke's 9, 'flag leaf out'.

### Diseases Controlled

- Net Blotch
- Leaf and Stem Rust
- Stripe Rust
- Crown Rust
- Tan Spot
- Powdery Mildew
- Septoria Complex
- Septoria Glume Blotch
- Septoria Leaf Spot
- Scald
- Spot Blotch

### Choose Cerefit for Strong & Healthy Barley And Oats

- Helps achieve the highest yields in barley and oats
- Leaf diseases can reduce potential yield up to 20%; this percentage can increase when the environment is warm and humid
- Cerefit, when used in conjunction with Corteva Agriscience pre-seed and post emergent herbicides, ensures a healthy and clean environment for barley and oat crops
- Cerefit is a dual mode of action fungicide that provides both preventative and curative activity on the same diseases for enhanced control and excellent resistance management.