

**Protect a Variety of Your Crops from Diseases with IPCO PIVOT® 418 EC**



**Pivot 418 EC** is a proven foliar fungicide that protects against a broad spectrum of leaf diseases in cereals and other crops. The systemic activity of **Pivot 418 EC** provides protection from diseases such as *Septoria* leaf spot, tan spot, stripe, leaf and stem rust, and powdery mildew, by protecting leaf surfaces and preventing disease development throughout the plant. This valuable crop protection tool is particularly versatile with its split rate application registered for use on wheat and barley.

CROP*	CONTROLLED CROP-SPECIFIC DISEASES*						
Wheat	<i>Septoria</i> Leaf Spot <sup>▽</sup>	Tan Spot <sup>▽</sup>	<i>Septoria</i> Glume Blotch	Stripe Rust	Leaf Rust	Stem Rust	Powdery Mildew
Barley	<i>Septoria</i> Leaf Spot	Spot Blotch	Net Blotch <sup>▽</sup>	Scald	Leaf Rust	Stem Rust	Powdery Mildew
Corn	Rust	Northern Leaf Blight	Southern Corn Leaf Blight	Leaf Spot	Eye Spot	Grey Leaf Spot	
Oats	<i>Septoria</i> Leaf Blotch	Crown Rust					
Soybean (grown for seed)	Frogeye Leaf Spot	Aerial Web Blight					
Canola	Blackleg						

\*Refer to the **Pivot 418 EC** label for other diseases controlled in other labeled crops

<sup>▽</sup>Diseases controlled by new split rate application; see Rate for information

**Application Timing:** For cereals including wheat, barley, and oats - apply at the very early stages of the disease, during tillering or stem elongation. **Pivot 418 EC** lasts about 3 weeks in the plant, so a second application may be necessary if disease pressure continues. In most cases *Septoria* disease complexes will require a second application. Pivot 418 EC will control blackleg and enhance yield potential during the early stages of canola growth (during rosette stage after second true leaf and before bolting). Refer to the label for proper timing in other crops.

**Rate:** **60 mL/ac for wheat or barley at the 2 leaf stage for early season disease control under normal field conditions.** A rate of 120 mL/acre should be applied on wheat and barley if the field has a history of high disease pressure or conditions favor disease development. By using this split rate, growers are able to attain effective disease control and prevent yield and quality loss while using less product in wheat and barley. For canola, oats, corn and other crops a rate of 120 mL/ac should be used. A second application may be necessary **except for canola** (blackleg may reappear later in the season, but with minimal effect on canola yield).

**Water Volume:** For aerial applications use 16 - 20 L/ac spray solution and for ground applications use 80 L/ac. Uniform coverage is essential for best results.

**Rainfastness:** **Pivot 418 EC** is rainfast in 1 hour

**Pre-harvest interval:** Wheat, Oats, and Barley – 45 days; Soybeans – 50 days; Corn – 14 days; Canola – 60 days

**Always read and follow the current IPCO **Pivot 418 EC** label ([www.ipco.ca](http://www.ipco.ca)) directions.**