EVITO® Fungicide Receives Label Expansion for Use on Oat, Rye and Triticale in Canada

Trusted fungicide delivers long-lasting disease control in cereals, corn and soybeans

KING OF PRUSSIA, PA. (May 1, 2019) – Oat, rye and triticale growers in Canada now have a new option for long-lasting and reliable disease control. UPL AgroSolutions Canada announces the Pest Management Regulatory Agency (PMRA) has approved a label expansion for EVITO® Fungicide in the three crops.

Already registered in wheat, barley, corn and soybeans, EVITO is a highly systemic strobilurin fungicide that provides excellent protection from disease infection through rapid uptake from roots and foliage. Superior leaf protection and xylem mobility means EVITO is effectively distributed throughout the plant for effective disease control. And with residual soil activity, rain or irrigation give EVITO a second boost for even longer-lasting protection.

“EVITO has earned a reputation as a trusted ally for reliable disease control on a variety of row crops,” says Trent McCrea, Portfolio Marketing Manager, UPL AgroSolutions Canada. “Research trials have consistently proven its effectiveness for disease control. We’re very pleased to announce that the new label expansion will add another valuable tool to the disease management portfolio for oat, rye and triticale crops.”

EVITO is highly efficacious against some of the most common diseases in oat, rye and triticale, such as powdery mildew, leaf rust, tan spot, stem rust and more. The fungicide’s highly concentrated formulation even allows growers to treat more acres with less product.

“Without effective control, disease in cereal crops can take a heavy toll on production,” says McCrea. “For growers looking for a better way to manage a wide variety of disease, EVITO is a welcomed addition to their toolbox.”

For more information on EVITO, click here.

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About New UPL
The new UPL is a leader in global food systems and with the acquisition of Arysta LifeScience becomes one of the top 5 agricultural solutions companies worldwide. With
revenue of approximately USD $5 billion, it has a footprint in 76 countries and sales in 130+ countries. Having global market access to the world’s food basket and focused on high-growth regions, it represents a compelling value proposition for growers, distributors, suppliers and innovation partners in a consolidating market. The new UPL offers an integrated portfolio of both patented and post-patent agricultural solutions for various row crops and specialty crops, including crop protection chemicals, BioSolutions and seed treatments covering the entire crop value chain.

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