

EVITO[®] Fungicide gets into the plant quicker for enhanced protection in potatoes.

Potato growers know all about the underground economy. Underground is where they make their money, but it's also where early and late blight can slash tuber size and quality.

EVITO® 480 SC Fungicide from Arysta LifeScience takes the power of strobilurin chemistry to the next level for potato growers. In fact, its exclusive Xylem Pro Technology™ means the fungicide translocates to begin protecting the plant soon after treatment.

EVITO fits the way potato growers like to farm, and short restricted-entry and pre-harvest intervals provide maximum application flexibility.

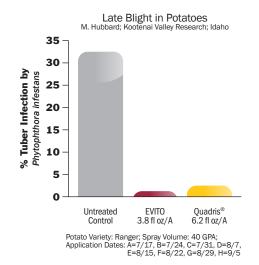
EVITO is registered for use in potatoes by the U.S. EPA and the PMRA in Canada and is supported with an established MRL of 0.01 ppm. Most export markets have a default MRL of 0.01 ppm or higher which is consistent with the MRL set in North America, making EVITO an excellent choice for use in potatoes destined for export.

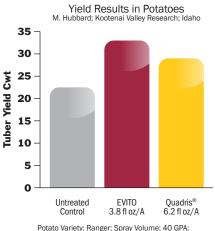




CONSISTENT, BROAD-SPECTRUM CONTROL.

University researchers have put EVITO to the test in key potato production areas, and it has come through with flying colors.





Potato Variety: Ranger; Spray Volume: 40 GPA; Application Dates: A=7/17, B=7/24, C=7/31, D=8/7, E=8/15, F=8/22, G=8/29, H=9/5

Application Rates and Timing

POTATOES

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DISEASES CONTROLLED	RATES (fl oz product/A)	APPLICATION TIMING AND INFORMATION
Early blight	2.0–3.8 oz/A (0.06 to 0.12 lb ai/A) In California only: Do not use lower rate. Use 3.8 oz/A (0.12 lb ai/A)	For optimum results, begin applications preventively and continue as needed on a 7 to 10-day interval. Use higher rate when disease pressure is severe. EVITO 480 SC Fungicide may be applied aerially on potato. To limit the potential for development of disease resistance: • Alternate every application of a QoI fungicide with at least one application of another effective mode of action fungicide.
Late blight (suppression)	3.8 oz/A (0.12 lb ai/A)	Apply EVITO 480 SC Fungicide preventively on a 7-day interval. If symptoms develop switch to a non cross-resistant fungicide. Tank-mix or alternate with a protectant fungicide at low rate as directed on the label rate for late blight control.

IT PAYS TO PROTECT WITH EVITO FUNGICIDE.

Performance. Consistency. Flexibility. The benefits of using EVITO on potatoes pay off where it matters most – at harvest.

- Broad-spectrum control of early and late blight
- Fast-acting, preventive control
- Short Restricted Entry Interval (REI) of just 12 hours
- 7-day Pre-harvest Interval (PHI)
- Concentrated formulation means less product per acre

To learn more about EVITO Fungicide with Xylem Pro Technology, talk to your Arysta LifeScience representative, visit arystalifescience.us, or call 1-866-761-9397.

