# **Endura**®

Fungicide

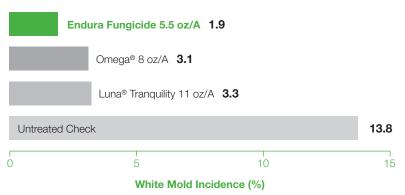
# White Mold and Early Blight Management in Potatoes

## Benefits of Endura® Fungicide

- Best in class white mold control helps preserve potato yield potential
- Proven control of early blight and brown spot along with Botrytis suppression
- Solo SDHI formulation allows tank mixing flexibility to manage fungicide resistance development and customizable MoA mixtures for maxiumum disease control

Endura fungicide offers best in class white mold control and single MoA tank mix versatility to manage resistant early blight

#### **Maximum Potato White Mold Protection**



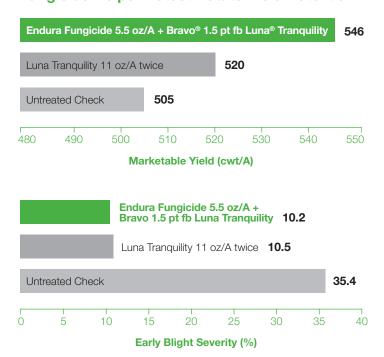
Two-year average. 2012, 2014. Miller Research – Acequia, ID. Applications made: 2012 – first trash and FT + 14 days; 2014 – about RC and then RC + 14 days. Bravo® 1.5 pt mixed with all treatments in 2014 but not in 2012. Luna Tranquility applied with Rivet® 0.5% in 2012 with Preference® 0.5% in 2014.



**Technical Information Bulletin** 



## Effective Early Blight Control with Endura® Fungicide Helps Protect Potato Yield Potential



2014 Miller Research – Acequia, ID. Var = Russet Burbank. Applications made at June 20 row closer (RC), Jul 7 (RC + 14), and then Bravo Weather Stik® 1.5 pt at RC + 28 and RC + 42. Wetcit® 0.375% v/v in all treatments. Evaluation done Sept 4, 2014.

### Best Use Recommendations

**Use Rate:** 3.5 – 10 oz/A

Maximum Applications: 2 – 4 depending rate

Maximum Rate/Season: 20 oz/A

PHI: 10 Days

**Carrier Volume:** Ground > 10 GPA, Air > 5 GPA **Adjuvants:** Non-ionic surfactant at 0.25% v/v can

improve coverage and performance

#### **Target Diseases**

- White mold
- Early blight and brown spot
- Suppression of Botrytis gray mold

