3rd Party Research Study The Impact of **Transit Soil**® on Pumpkin Size & Yie<u>ld</u>

Independent Field Trial Southern Illinois University (SIU) 2010

RESEARCH SUMMARY

An independent field trial was conducted at Southern Illinois University to evaluate **Transit Soil**® with starter and sidedress fertilizers for efficiency, yield, and health of pumpkins. Variety tested: Magic Lantern. **Transit Soil** was added to a standard pumpkin fertility program. The preplant application of **8 oz/acre** of **Transit Soil** was coated on 12-12-12, followed by a sidedress application at **8 oz/acre** coated on 15.5-0-0.

RESULTS

- » Transit Soil Increased Jack-O-Lantern Yield by About 20%
- >> Transit Soil Increased NDVI Plant Biomass and Chlorophyll Ratings



