## Evaluation of fungicides for management of whit mold of tomato, fall 2011.

Treatment, rate/A (application) <sup>z</sup>	Stem lesion length (cm)
Switch, 14 oz (Foliar spray; 3)	10.3 bc <sup>y</sup>
Inspire Super, 20 fl oz (Foliar spray; 3)	11.0 bc
Endura, 7 oz (Drip; 3)	11.5 bc
Endura, 10.5 oz (Drip; 3)	10.6 bc
Endura, 7 oz (Foliar spray; 3)	11.0 bc
Endura, 10.5 oz (Foliar spray; 3)	9.88 bc
Luna Privlege, 6.84 oz (Drip; 3)	12.2 b
Luna Privlege, 6.84 oz (Drip; 2)	10.3 bc
Luna Privlege, 6.84 oz (Drip; 1)	8.66 c
Fontelis, 24 fl oz (Foliar spray; 3)	11.9 b
Heads-up, 0.13 oz/gal (Foliar spray; 3)	11.9 b
Non-treated control	15.6 a
P > F	0.023

<sup>&</sup>lt;sup>2</sup> Listed treatments were applied over a 3 week period at per acre rate basis unless noted otherwise. Stems were inoculated 1 day after last application date, and lesion lengths were evaluated approximately 2 weeks later.

<sup>&</sup>lt;sup>y</sup> Values followed by the same letter are not statistically significant (P = 0.05) according to Fisher's LSD test.