

Increase Tobacco Production with Fertiactyl Organic



Crop:
Tobacco

Researcher:
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Timac Agro USA

Site Location:
Warsaw, KY

OBJECTIVE

To test the proprietary liquid formulas to improve establishment and increase yield. These trials were enacted to evaluate the effects of Fertiactyl Organic on tobacco.

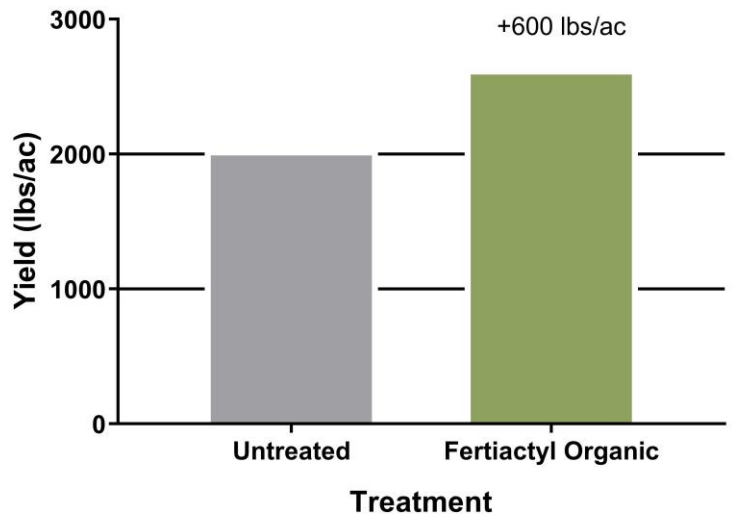
STUDY INFORMATION

Variety	Burley
Treatments	Fertiactyl Organic
Farm Type	Organic Farm

KEY FINDINGS

Increased yield by
600 lbs/ac

Effect of Fertiactyl Organic on Tobacco Yield



Graph 1: Effects of Fertiactyl Organic treatment on Burley tobacco yield.

APPLICATION

Product	Application Rate	Timing
Untreated		
Fertiactyl Organic	2 qt/ac (Split)	Transplant 14 days later

For more information on this trial, please contact aduffy@timacusa.com

Trial ID: RT-18-DL-TOB-FO