

Trial Results

9/11/2019

Foliar Fertiactyl GZ on Corn



Crop:
Corn

Researchers:
Private Farmer
Jordan Martin - Timac Agro USA

Site Locations:
PA

OBJECTIVE

To determine the effects of an early foliar application of Fertiactyl GZ on grain yield as compared to an Untreated Control.

KEY FINDINGS

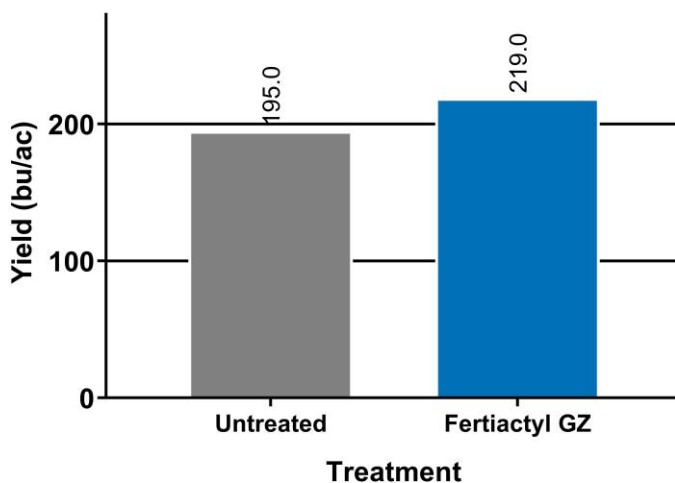
+24 bu/ac
ROI: + \$64.11/ac

STUDY INFORMATION

Planting Date	8-May-2015
Harvest Date	12-Oct-2015
Variety	Doebblers 747
Population	32,000

Graph: Untreated control averaged 195 bu/ac. Fertiactyl GZ averaged 219 bu/ac. The Gross Revenue was calculated at \$3.50/bu.

Effects of Fertiactyl GZ Foliar



APPLICATION

Product	Application Rate	Timing
Untreated Control		
Fertiactyl GZ	3 pt/ac	Foliar at V2

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

Trial ID: DT-15-NE-COR-GZ-2