Trial Results

Effects of Fertiactyl GZ on Yield



Crop: Corn Researchers: Randy Smith, PhD - Mississippi State University Timac Agro USA

Site Location: St. Joseph, LA

OBJECTIVE

To determine the effects of Fertiactyl GZ applied at V3 on corn yield.

STUDY INFORMATION

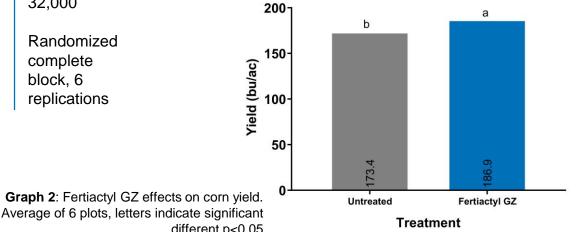
Planting Date	29-Mar-2018	
Harvest Date	5-Oct-2018	
Hybrid	DKC 68-26 RR	
Population	32,000	
Trial Design	Randomized complete block, 6 replications	

KEY FINDINGS



\$37.88/ac ROI





different p<0.05	
APPLICATION	
Treatment	Application Rate

Treatment	Application Rate	Timing
Untreated Control		
Fertiactyl GZ	1.5 pt/ac	V3

For more information on this trial, please contact aduffy@timacusa.com Trial ID: RT-18-DL-COR-FST+GZ+FLEL

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