

Effects of Fertiactyl GZ vs. Black Label Zn on Cabbage



Crop:
Cabbage (Green)

Researchers:
NY Sales Team
Timac Agro USA

Site Location:
Monroe County, NY

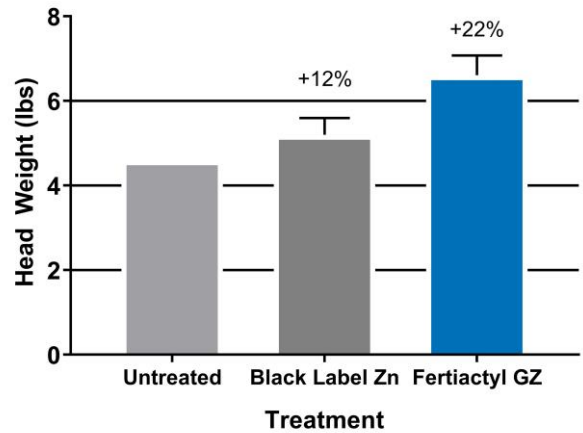
OBJECTIVE

To test the proprietary liquid formulas on transplanted green cabbage to improve establishment and increase yield. The hypothesis is Fertiactyl GZ will increase root length and improve establishment more effectively than Black Label.

STUDY INFORMATION

Planting Date	June
Harvest Date	September
Variety	Green Cabbage
Acres	10+
Treatments	Black Label and Fertiactyl GZ
Reps	Split Field
Treatment Width	10+ acres
Tillage	Conventional

Treatment Effects on Head Weight in Cabbage



Graph: Average head weight in the three treatments.

KEY FINDINGS

- ✓ Reduced Stress of Transplanting
- ✓ Increased Root Mass
- ✓ Increased Quality and Tonnage
- ✓ 22% Increase in Head Weight

APPLICATION

Product	Application Rate	Timing
Untreated		
Fertiactyl GZ	2 qt/ac	Transplant
Black Label Zn	3 gal/ac	Transplant

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

Trial ID: DT-18-NE-CAB-GZ-1