

## Effects of Fertiactyl GZ vs. Vitazyme on Cabbage



**Crop:**  
Cabbage (Green)

**Researchers:**  
NY Sales Team  
Timac Agro USA

**Site Location:**  
Monroe County, NY

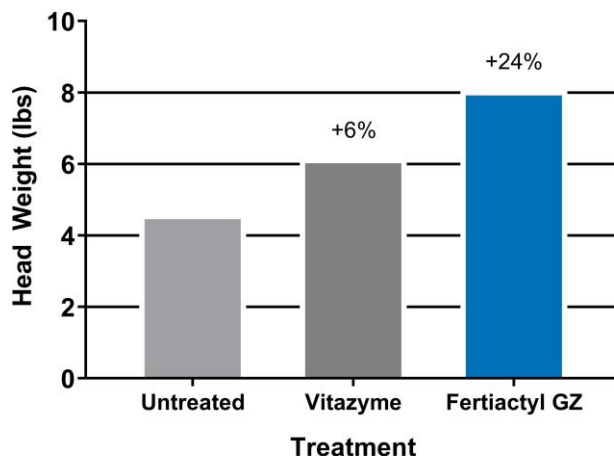
### OBJECTIVE

To test the proprietary liquid formulas on transplanted cabbage to improve establishment and increase yield.

### STUDY INFORMATION

Planting Date	June
Harvest Date	August
Variety	Green Cabbage
Acres	10+
Treatments	Vitazyme 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
- ✓ 24% Increase in Head Weight

### APPLICATION

Product	Application Rate	Timing
Untreated		
Fertiactyl GZ	2 qt/ac	Transplant
Vitazyme	2 qt/ac	Transplant

For more information on this trial, please contact [aduffy@timacusa.com](mailto:aduffy@timacusa.com)

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