

EFFECTS OF FERTIACTYL GZ VS. BLACK LABEL ZN ON CABBAGE TRANSPLANTS

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SITE LOCATION:
Monroe County, NY
Cabbage

PURPOSE AND HYPOTHESIS

The purpose of this experiment is to test the proprietary liquid formulas on transplanted cabbage to improve establishment and increase yield. The hypothesis is the Fertiactyl complex will increase root length and improve establishment. This was a strip trial, replicated 3 times.

APPLICATION

PRODUCT	APPLICATION RATE	TIME
Black Label Zn	3 gal/ac	At transplant
Fertiactyl GZ	2 qt/ac	At transplant

RESULTS



PICTURE 1: Top is the Fertiactyl GZ, bottom is Black Label Zn treatment. The pictures were taken 2 weeks after transplant.



KEY FINDINGS:

- Reduced stress of transplanting and increased root mass