

Decrease Establishment Time of Ferns with Fertiactyl GZ



Crop:
Fern

Researchers:
Alexander Duffy
Timac Agro USA

Site Location:
Kalamazoo County, MI

OBJECTIVE

Fertiactyl GZ was applied to fern plants to improve establishment and increase root mass. These trials were enacted to evaluate timing and product efficacy in a horticultural setting in Michigan.

RESULTS

The application of Fertiactyl GZ resulted in darker and fuller ferns. The picture below was taken 14 days after first treatment and 21 days after transplant. The trial was replicated on 3 tables and these results were consistent among all the tables.

STUDY INFORMATION

Variety	Fern
Treatments	Fertiactyl GZ
Soil Type	Potting Soil

KEY FINDINGS

✓ **Darker and Fuller Ferns**



Untreated

Treated

APPLICATION

Product	Application Rate	Timing
Untreated		
Fertiactyl GZ	0.5% Solution	Every 14 days

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

Trial ID: DT-18-GL-FER-GZ