Trial Results

Effects of Fertiactyl GZ on Container Plants



Crop:

Horticulture (Lavender)

Researcher:

Spencer Thompson Timac Agro USA Site Location: Alabama

OBJECTIVE

Fertiactyl GZ was applied to increase root growth and decrease establishment time on Lavender. Applications were made weekly and roots were photographed at the end of trial.

STUDY INFORMATION

Transplanted 1/5/2019
Harvest Date 3/15/2019
Variety Lavender
Treatments Fertiactyl GZ
Soil Type Potting Soil

KEY FINDINGS

- ✓ Roots Reached Bottom of Pot Quicker
- ✓ Larger Fuller Plants



APPLICATION

Product	Application Rate	Timing
Untreated		
Fertiactyl GZ	0.5% Solution	Weekly

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

Trial ID: DT-19-SE-HOR-GZ-3

