

Effects of Fertiactyl GZ on Container Plants



Crop:

Horticulture (Loropetalum)

Researcher:

Michael Pisciotta
Timac Agro USA

Site Location:

Georgia

OBJECTIVE

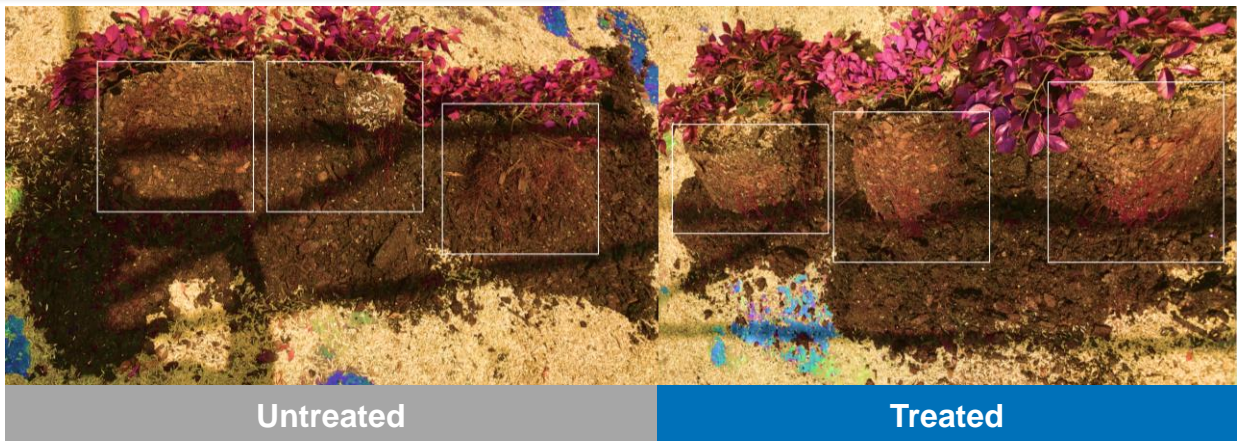
To apply Fertiactyl GZ to increase root growth and decrease establishment time on Loropetalum.

STUDY INFORMATION

Transplanted	07/05/2018
Harvest Date	04/29/2019
Variety	Crimson Fire
Treatments	Fertiactyl GZ
Soil Type	Potting Soil

KEY FINDINGS

- ✓ Increased Root Growth
- ✓ Larger, Fuller Plants



APPLICATION

Product	Application Rate	Timing
Untreated		
Fertiactyl GZ	0.5-2% Solution	2%-7/5/2018, 2%-9/21/2018, 0.5%-3/21/2018

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

Trial ID: DT-19-SE-HOR-GZ-1