

Trial Results

9/13/2019

Effects of Maxifruit on Gala Apple Size



Crop:
Apples (Gala)

Researchers:
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Timac Agro USA

Site Location:
Kent County, MI

OBJECTIVES

To test the ability of Maxifruit to size apples. The Gala was chosen because that is the toughest apple to get marketable size.

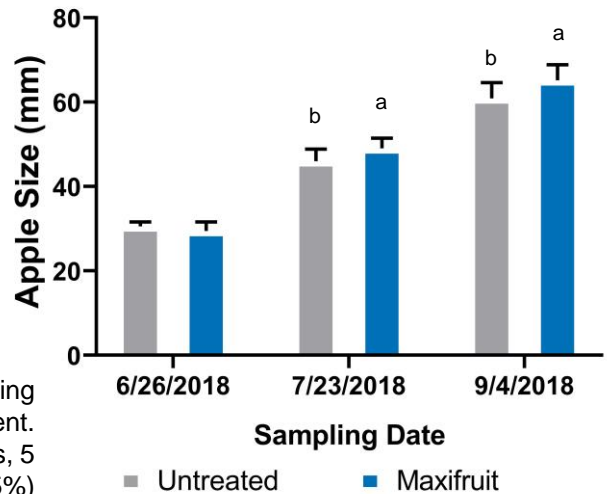
KEY FINDINGS

Increased fruit size by
7.6%

STUDY INFORMATION

Planting Date	5+ leaf
Harvest Date	9/2018
Variety	Gala
Acres	10+
Replication	7 farms
Treatments	Maxifruit

Effects of Maxifruit on Gala Apple Size



Graph: Maxifruit effects on fruit size at three sampling dates. The 6/26 sampling was 1 day prior to treatment. Letters indicate significant difference. (n= 7 farms, 5 subsamples per farm, p-value <0.05%)

APPLICATION

Product	Application Rate	Timing
Untreated		
Maxifruit	2 qt/ac	After Chemical Thinning

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

Trial ID: RT-18-GL-APP-MAX