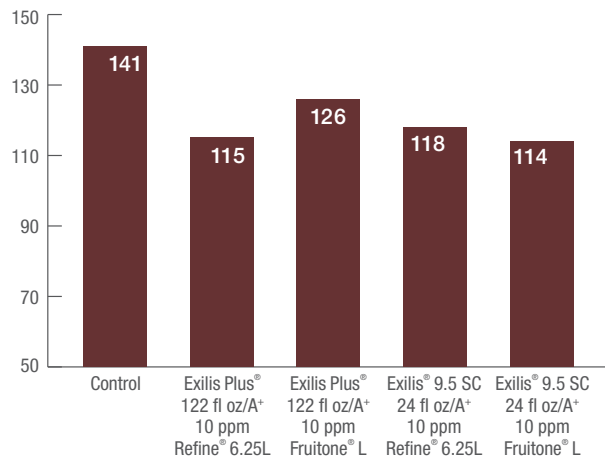


# Exilis® 9.5 SC Trial Results

Field trial results support the effectiveness of new Exilis® 9.5 SC as a post-bloom thinning agent.

## Evaluation of Thinning Products in Apples

Number of Fruit per 100 Clusters

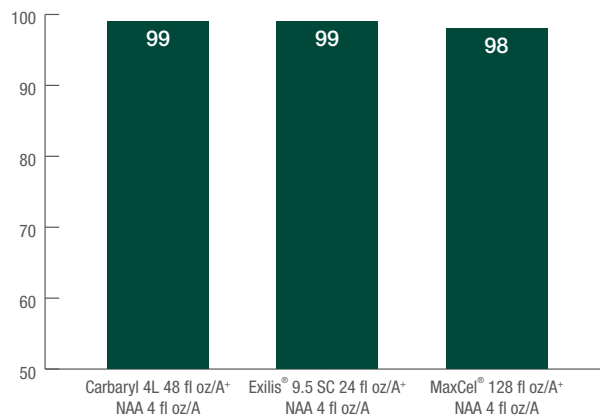


**Application Timing A:** Petal fall  
**Variety:** Gala  
**Trial Location:** WA

**Application Timing B:** 8-12 mm fruit  
**Spray Volume:** 100 gal/acre  
**Year:** 2013

## Evaluation of Thinning Treatments in Apples

Fruitlets per 100 BLSM Clusters

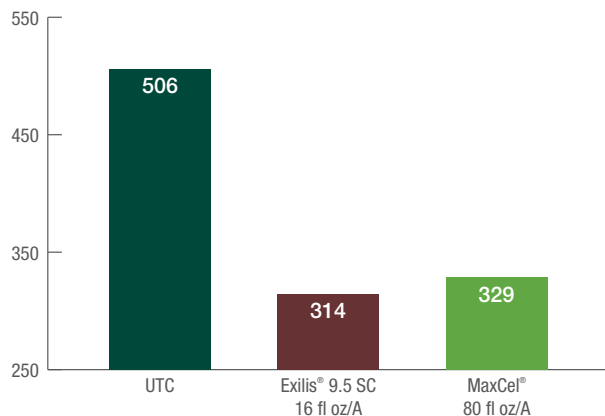


**Application Timing A:** Petal fall  
**Variety:** Fuji  
**Trial Location:** WA

**Application Timing B:** 8-12 mm fruit  
**Spray Volume:** 100 gal/acre  
**Year:** 2015

## Evaluation of Thinning Products in Apples

Total Number of Fruit per Tree



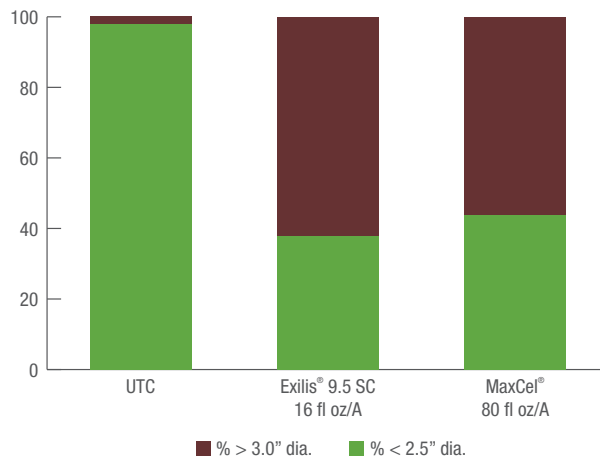
**Crop Stage at Application:** 12 mm fruit  
**Adjuvants:** NIS @ 1 pt/100 gal  
**Trial Location:** NY

**Variety:** Empire  
**Spray Volume:** 100 gal/acre  
**Year:** 2014

All treatments included carbaryl @ 2.5 pts/A

## Evaluation of Thinning Products in Apples

Percentage of Fruit by Size



**Crop Stage at Application:** 12 mm fruit  
**Adjuvants:** NIS @ 1 pt/100 gal  
**Trial Location:** NY

**Variety:** Empire  
**Spray Volume:** 100 gal/acre  
**Year:** 2014

All treatments included carbaryl @ 2.5 pts/A

For the distributor nearest you, please visit [www.fine-americas.com](http://www.fine-americas.com)  
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