

| Apples (excluding California) |

Expand Your Thinning Window. The Go-To Late Thinning Tool.

Accede[®] SG Plant Growth Regulator Soluble Granule expands the apple thinning window for king fruit sized up to 15–20 mm. Accede SG allows for late-season chemical thinning and effective crop load management to ultimately reduce the amount of hand thinning needed to get the job done.

Save time, save labor and increase apple quality this season with the latest tool to expand your thinning window with Accede SG.

- ▶ Delivers effective crop load management
- ▶ Allows for less labor for hand thinning
- ▶ Increases fruit size

Accede SG in an Apple Thinning Program

Accede SG is an effective tool for late thinning. When additional thinning is required, use Accede SG in a program with PoMaxa[®] Plant Growth Regulator and/or MaxCel[®] Plant Growth Regulator Solution.



Full Bloom



Petal Fall



5–7 mm
Fruit Diameter



8–12 mm
Fruit Diameter



15–20
Fruit Diameter
(most effective timing)

PoMaxa[®]
 PLANT GROWTH REGULATOR

maxCel[®]
 PLANT GROWTH REGULATOR

Accede[®] SG 
 PLANT GROWTH REGULATOR
 SOLUBLE GRANULE

Accede SG Apple Thinning Results



Untreated



Treated with Accede SG 200 ppm

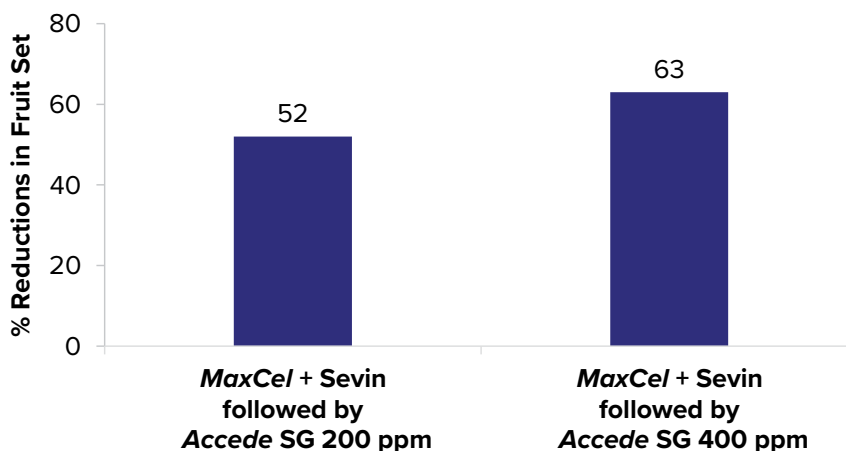
How To Use

Formulation	Accede SG is a 40% (wt/wt) soluble granule formulation containing 8 oz AI per 20-oz bottle
Rate	200 to 400 ppm • Equivalent to 6.7–13.4 ounces of product in 100 gallons of water per acre
Adjuvant	For optimal response, use Accede SG with a non-ionic surfactant at a rate of 0.125% (v/v) in the spray tank
Timing	• Accede SG can be applied from full bloom until 25 mm king fruitlet diameter • Accede SG is most effective when king fruitlet diameter is 15–20 mm

Accede SG Apple Thinning Performance

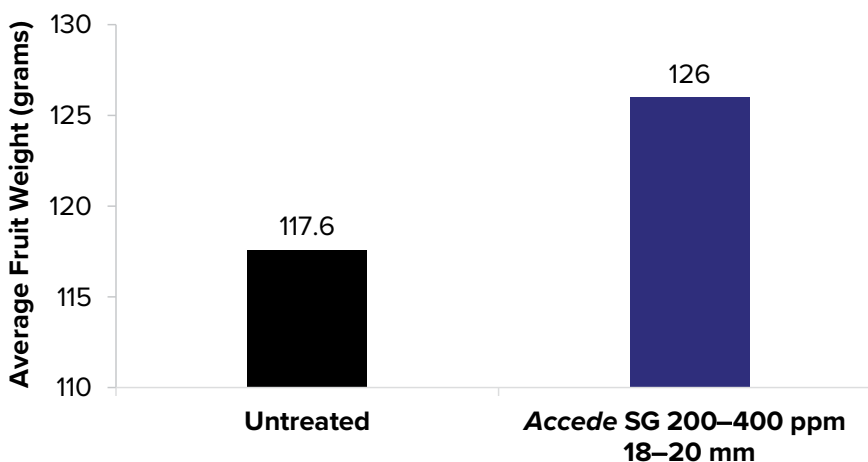
An application of *MaxCel* plus *Sevin*[®] at 8–10 mm, followed by an application of Accede SG at 18–20 mm, reduces fruit set by 52–63%.

Source: Compilation of multiple trials



An application of Accede SG at 18–20 mm, provides effective fruit load management, resulting in larger, higher quality fruit.

Non-ionic surfactant: 16 fl oz/100 gallons
Source: Compilation of multiple trials



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