

# MANDOLIN: MANDARINS AND ORANGES

## ACTIVE INGREDIENT(S)

1-Naphthaleneacetic Acid,  
Potassium Salt

## KEY PRODUCT BENEFITS

Plant growth regulator for thinning citrus. Overcrowded fruit can cause carbohydrate drain and limit quality. Thinning citrus may promote sizing and value.

## APPLICATION TIMING

Since the effectiveness of thinning and fruit sizing by MANDOLIN<sup>®</sup> depends on cultivar, application rate, spray coverage, fruit size, tree condition, and air temperature, the grower must determine the optimal rate and timing for the application. Best results are obtained when applications are made around normal June drop.

Higher thinning activity can be expected when MANDOLIN is applied during hot and dry conditions. Best results are likely to occur at a temperature around 85 degrees F. Higher temperatures may cause increased thinning.

## APPLICATION INSTRUCTION

Use of a non-ionic adjuvant in the tank mix may improve spray coverage and overall results.

## RATE RECOMMENDATION

Concentration of NAA in spray solution (ppm)	Spray Volume (GPA)			
	150	200	250	300
Amount of Mandolin (fl. oz./acre)				
200	17.5	23.3	29.2	35.0
300	26.3	35.1	43.8	52.6

## PRE-HARVEST INTERVAL (PHI)

90 days

## RESTRICTED-ENTRY INTERVAL (REI)

48 hours

## SAFETY – PERSONAL PROTECTIVE EQUIPMENT (PPE)

- Coveralls
- Chemical-resistant gloves made of any waterproof material
- Shoes plus socks
- Protective eyewear

For more information go to [www.amvac.com/products/mandolin](http://www.amvac.com/products/mandolin)

Read the entire label carefully and use only as directed. For more information on Mandolin, contact your retailer or local AMVAC<sup>®</sup> representative. To learn more about the entire AMVAC portfolio, visit our website at [AMVAC.com](http://AMVAC.com).