

## **NUT CROPS (ALMONDS, PECANS, PISTACHIOS, WALNUTS)**

### General Information

#### GENERAL INFORMATION

CELL FORCE can be applied to all crops including but not limited to vegetable crops, avocados, grapes, melons, row crops, deciduous fruit and nut trees, citrus, strawberries, cranberries, hops and mint, cucurbits, lettuce, beans, tobacco and ornamental crops. Contact your local Miller Chemical representative for specific program recommendations.

**NOTE:** Foliar fertilizer is intended to supplement standard ground fertility programs and will not, by itself provide all the nutrients normally required by agricultural crops.

**COMPATIBILITY:** CELL FORCE is compatible with most commonly used pesticide and nutrient products. Do not combine with fertilizers that contain phosphate unless the specific combination is known to be compatible.

Use this product in accordance with good agronomic practices, which include utilizing proven spray equipment set for proper coverage. Do not make applications when temperatures are too hot, as crop damage may occur. Applications should be made at temperature levels and when other environmental conditions in your area are such that your experience indicates the application will be compatible and will accomplish the desired result.

#### Limitations, Restrictions, and Exceptions

#### DIRECTIONS FOR USE

**RATE:** Apply CELL FORCE MAX at 1 to 2 pints per acre (1.0 to 2.5 liters per hectare) on most crops as a foliar spray or through fertigation systems. Use a minimum of 2 pints per acre (2.5 liters per hectare) on tree crops where calcium deficiency and crop stress may lead to physiological disorders.

#### METHOD OF APPLICATION:

**CONVENTIONAL SPRAYER:** Apply the recommended amount of CELL FORCE MAX in

a minimum of 20 gallons of water per acre (200 liters per hectare).

AERIAL OR CONCENTRATE: Usually 5 gallons of water per acre (50 liters per hectare) is sufficient to apply the recommended amount of CELL FORCE MAX. If lower volumes are used a slight risk of foliage burning may occur.

Subsequent Applications: Petal fall and 10 to 14 days later.

Method

[Broadcast/Foliar Air](#)

[Foliar spray](#)

Rates

[field\\_rates 0](#)

[field\\_rates 1](#)

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Timings

[Pre-bloom.](#)