



Datasheet for Cherry

Sunergist® EBR (24-Epibrassinolide 0.01% SL)

To cherry growers, gaining uniformity ripening with high quality fruits would be ultimate goal. GA3 has been used worldwide effectively enhanced the fruit firmness, as dilemma it also increased the variation of coloration in large scale. *Sunergist® EBR*, with proven technology corrects GA3's side effects, offers Cherry Growers tool for uniformity of harvest with more USDA grade one fruits.

Suggested Use Direction

- Application timing: Straw color stage - coincide of all GA3 applications.
 - Method: Tank-mix *Sunergist® EBR* with GA3 in spraying solution.
Fill 1/3 of tank, adding GA3 and *Sunergist® EBR* with nonionic adjuvant (NIS), fill the tank to full of stirring.
 - Rate:
 1. 40-51.2 fl. oz per 100 gallons of water at the first GA3 (40 oz) application
 2. 8-10 fl. oz per 100 gallons of water at the following boost GA3 (8 oz) sprays
- Note: Nonionic surfactant (NIS) must be used.*

Benefit to Growers

- Tried in Lodi, Linden and Kern, harvest with one pick collected 97-99% of the fruits, compare with current grower standard as three picks.
- Majority of the fruits meet export grade.
- Improving next year's flower bud developments.

Please read label before use:

Crop	Amt of product in fl. oz./10 gals of water	Application timing
Tart and sweet cherry	6.4	1 st and 2 nd . Tank-mix with GA3 applications during straw color

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