



CROP

Apples, cherries, grapes (colored table), nectarines, peaches and red peppers (cayenne, paprika, etc.)

TIMING

2-3 weeks prior to harvest or at color-break, repeat within 48 hours of first harvest

RATE

2 qt/A

PACKAGE

2.5 Gal., 265 Gal. tote

Naturally chelated Potassium (K) helps fruit at critical stages to finish strong.

SPECIFICALLY FORMULATED FOR FRUITS AND RED PEPPERS

CYTO-RED+ (2-0-15) is a biostimulant solution specifically designed to support natural color development and boost yields in fruit crops. A high load (15%) of naturally chelated Potassium (K) helps meet crop demand during fruit maturation stages to improve fruit size and quality.

GROWER BENEFITS

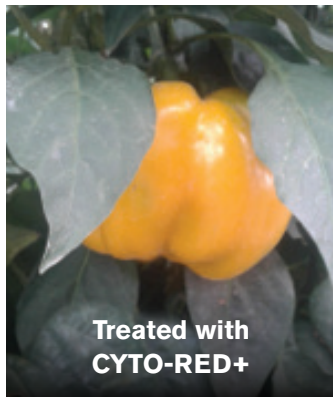
- Aids in fruit quality and improves early yield of different fruit crops
- Supports natural metabolic pathways in the plant
- Delivers naturally chelated K for improved plant uptake

PRODUCT FEATURES

- Safe to handle – no abscisic acid or ethylene
- Foliar application tank mixes with nearly every fertilizer program
- Easy-to-use liquid formulation

PROOF OF PERFORMANCE

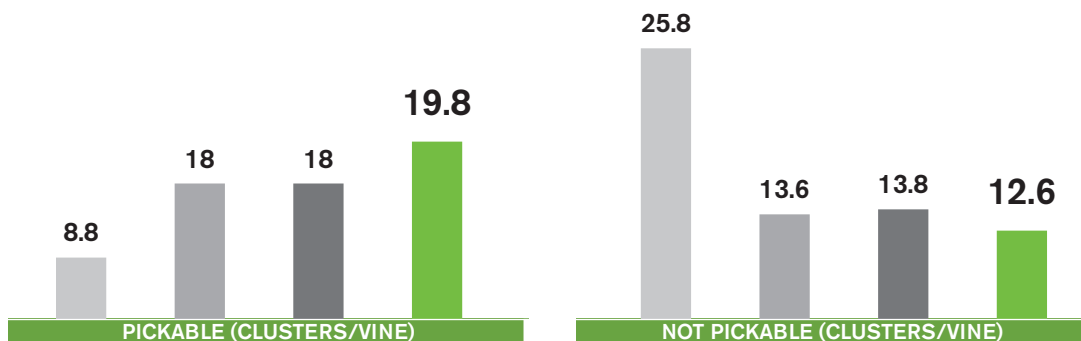
Cyto-Red+ Improves Pepper Quality



Cyto-Red+ Improves Grape Quality

Location: Exeter, California

■ Control ■ Ethylene ■ Abscisic Acid ■ **Cyto-Red+**



ASK US ABOUT THE VERDESIAN PERFORMANCE GUARANTEE

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