



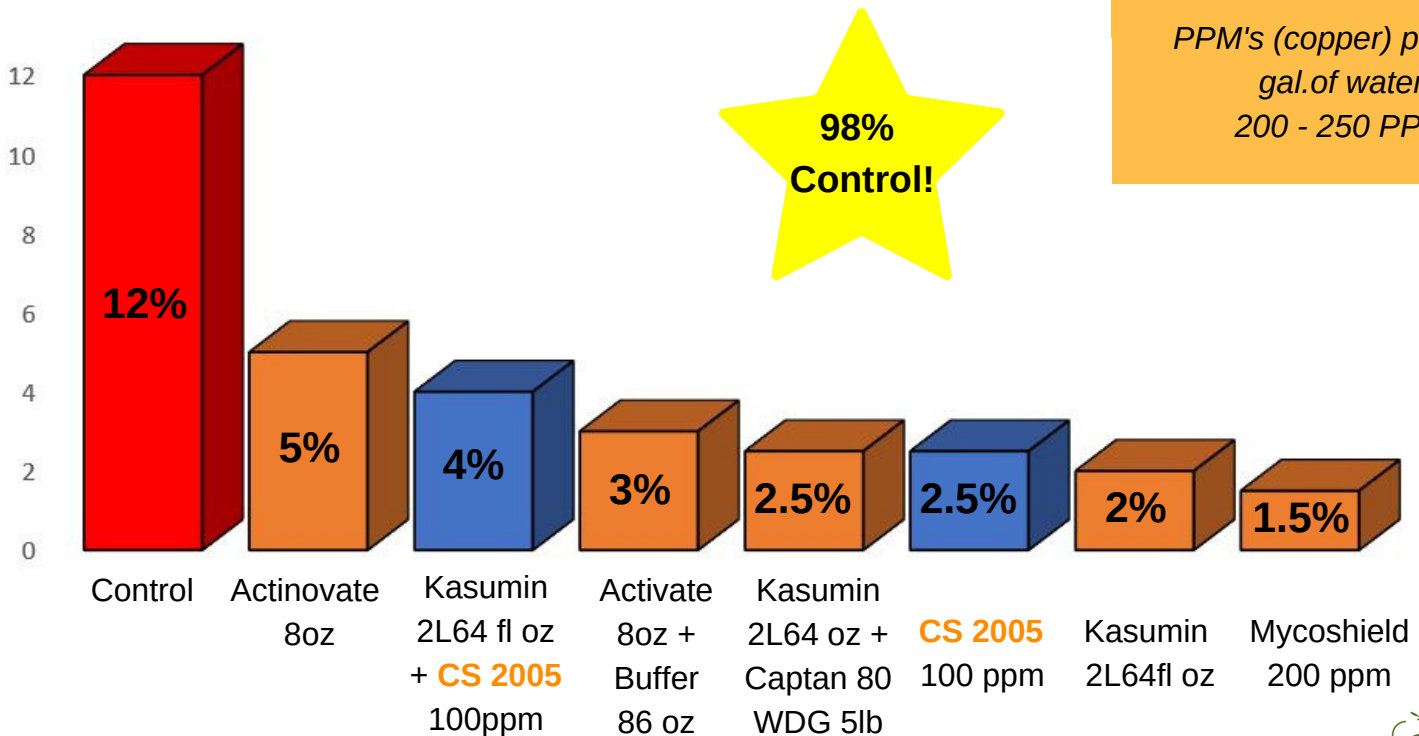
CS 2005

From specialty fruits, vegetables, and tree nuts, our copper sulphate pentahydrate is designed to help combat disease! With less than an 1/8 lb of copper per acre, **CS 2005** is more environmentally friendly than our competitors!

Evaluation of antibacterial treatments for protection of cv. Coral Cherry Fruit from bacterial blast

Applications were done on 3-11-14 at 50% bloom using an airblast backpack sprayer at a rate of 100 gal/A. Inoculated with *copper-resistant strain* fruit were evaluated for the presence of blast symptoms in mid-April.

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Application Instructions

Bacterial Blast

Make first application before fall rains and a second at late dormant. Use the higher rates when conditions favor disease. If needed, agricultural-type spray oil may be added.

For Cherries: Where disease is severe, an additional application shortly after harvest may be required.

Rate per Acre
per 100 gal. of water ppm's
32 - 64 oz

PPM's (copper) per 100
gal. of water
200 - 250 PPM