

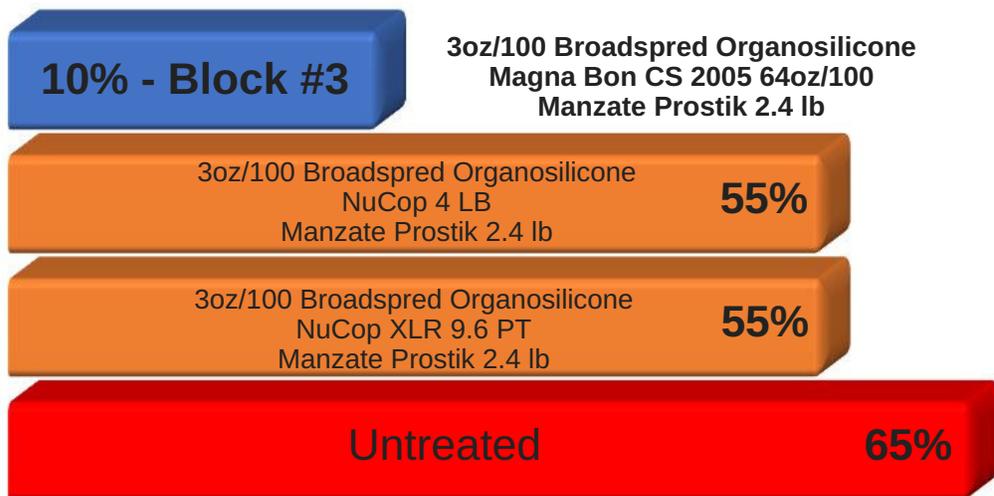


## CS 2005

A copper sulphate pentahydrate designed to help combat walnut blight! With less than an 1/4 lb of copper per acre, **CS 2005** is more environmentally friendly than our competitors!

**Walnut Blight Studies Colusa County Farm Supply**  
October 22, 2017

### Walnut Blight % of Infection



## Application Instructions

Apply at first spray at early pre-bloom prior to or when catkins are partially expanded.

Make additional applications during bloom and early nutlet stage or as needed when frequent rainfall or extended periods of moisture occur.

Thorough coverage of catkins, leaves and nutlets is essential for effective control.

Rate/Acre  
per 100 gallon of water  
38.4 - 64 oz

PPM's (copper)  
per 100 gallons of water  
150 - 250 ppm

Treatments were applied to Vina walnut variety in a location with a history of Walnut Blight. Applications made at 100 GPA (i.e. full tank load - 15 liter) via backpack airblast sprayer.

App #1- 3/29/2017 App #2 - 4/11/2017

The final evaluators for the study were PCA: Jim Pingrey, Jack Mariani and Jim Cook.



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