

## **FALL FOLIAR NUTRITION PROGRAM (Stone Fruit)**

### **POST HARVEST\***

- B-17 (Boric Acid Spray) 3 – 5 lbs./acre.
- Urea 10 – 15 lbs./acre.
- Nu-Cop 50DF 10 – 12 lbs./acre
- Zeta Zinc 22% \*\* 2qts./acre

\*Do not apply zinc sulfate before October 1<sup>st</sup>, or until the daytime temperature no longer are expected to exceed 80 degrees to avoid premature leaf loss and reduction of winter hardiness. Allow adequate time for the application to dry before any possible freezing temperatures.

\*\*Zeta Zinc can be substituted for Zinc Sulfate and spray can be applied September 1<sup>st</sup>, rather than waiting until October.

Best results are obtained if the application is made to green leaves under moderate conditions one to two weeks before the first leaf killing frost is expected. Ten to fourteen days are needed for the zinc and copper to be absorbed and moved across the abscission layer.

Neutralize the sprayer system and tank when finished with this spray, the zinc and copper combination could be corrosive.

\*\*Add COPOCAL if copper nutrition is needed.

**All rates are shown per acre.**

Revised January 2008