Advanced BioTech

Developer of MultiFIX® and BioWorld Products®

Citrus Trees

MultiFIX® — The Optimum Food for Microbes



Top - Competitor's live microbes | Bottom - Dark green with MultiFIX®

Application Guide 1 – 3 gallons per acre every season

Rates based on crop economics (15 gallons per season on strawberries to 1 quart on most row crops)

Reasonable expectation for income increases of 4% to 12% using MultiFIX®.

Application Rates

- Good Apply 1 Gallon of MultiFIX® per crop season Expected 4-8% increase.
- Better Apply 2 Gallons of MultiFIX® per crop season Expected 8-12% increase.
- Best Apply 3 gallons of MultiFIX® per crop season Expected 12-15% increase.

Easy to Apply

- Mix with most liquids in same tank applications Jar test suggested.
- Apply in water run flood, drip, or any type of irrigation.
- Add with liquid fertilizer herbicide pesticide (no live microbes in MultiFIX®)

<u>Application Timing</u> at 1 to 3 quarts per application per acre - Double first application

- Pre-bloom helps bloom duration and fruit set.
- Post fruit set helps leaf formation and size more photosynthesis energy.
- Mid-Point between fruit set and expected harvest helps fruit maturity and size.
- Post-harvest helps tree recover from harvest stress microbes also work all winter.

Suggestion: Add 4 to 8 ounces per acre with any Foliar applied Nutrients.