

SYSTEMIC INJECTABLE ANTIBIOTIC

Arbor-OTC[®]

(36.7% Oxytetracycline)

Arbor-OTC is a water soluble systemic antibiotic for the treatment of bacterial infections of non-food bearing trees and palms.

Effective for: Ash Yellows, Bacterial Leaf Scorch, Fire Blight, Leaf Spot, Lethal Yellows, Phytoplasma Disease, Texas Phoenix Palm Decline

• 040-7500 1 oz. (28 grams) container*

• 040-7505 5 oz. (140 grams) container

**1 oz. (28 grams) treats 10 trees (10" DBH)*



Why Use Arbor-OTC?

Forget the hassle of other antibiotic products, Arbor-OTC is a shelf stable, water soluble powder that allows the applicator to mix and go without worrying about refrigeration or expiration dates. Its easy-to-use container can be filled with water, covered and shaken, and the Arbor-OTC can then be poured directly into the formulation tank or trunk injection equipment.

- Flexible mixing rates
- Longer shelf life than liquid antibiotic formulations
- Suppresses bacterial infections in both trees and palms
- Injection application method eliminates missing window of control due to adverse weather

Suppresses bacterial diseases such as...



Fire Blight



Bacterial Leaf Scorch



Texas Phoenix Palm Decline

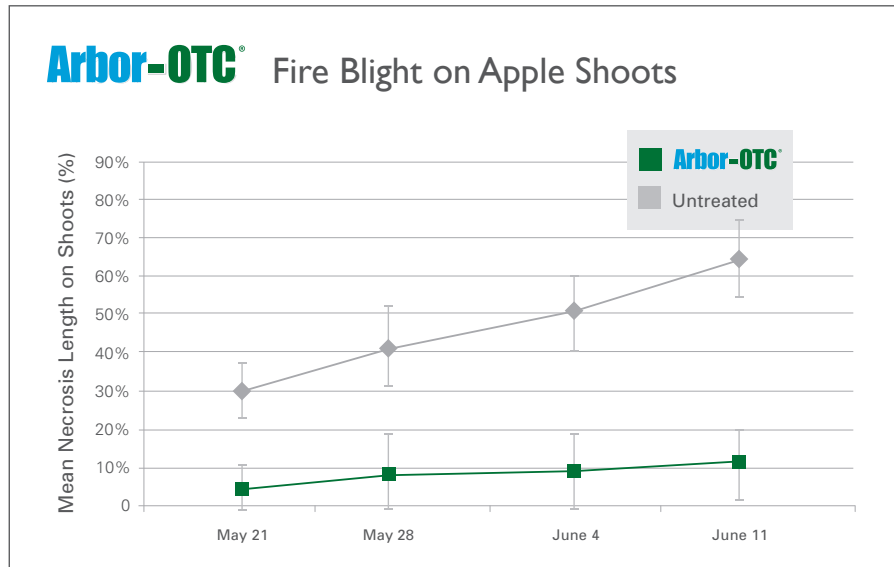
...and More!

Fire Blight - Arborjet, Inc., *Bacterial Leaf Scorch* - Edward L. Barnard, Florida Department of Agriculture and Consumer Services, Bugwood.org, *Texas Phoenix Palm Decline* - Monica Elliott, A Resource for Pests and Diseases of Cultivated Palms – Symptoms of Diseases and Disorders, USDA-APHIS Identification Technology Program (ITP) and University of Florida

Results

Arbor-OTC reduced the length of necrosis found on shoots from apple shoot fire blight; and suppressed symptoms of bacterial leaf scorch.

To ensure best results, always refer to product label for specific application rate instructions and timing of injections.



Untreated



Treated with Arbor-OTC for
Bacterial Leaf Scorch