



## BROAD SPECTRUM INSECT CONTROL



### TREE-äge®

(4% Emamectin Benzoate)

TREE-äge provides two-year control of listed arthropod pests in deciduous and coniferous trees and palms.

**Effective for:** Emerald Ash Borer; Western, Southern and Mountain Pine Beetles; Ambrosia Beetles; Gypsy Moth; Winter Moth; Flatheaded Borers; Bagworm; Leafminers (Lepidoptera, Coleoptera, Hymenoptera) and many more.

- 040-4100 1 Liter\*
- 040-4105 1 Liter Case of 8
- \*1 Liter treats 33 trees (10" DBH)



### Why Use TREE-äge?

TREE-äge provides two-year control of Emerald Ash Borer and other labeled pests. Its unique formulation is designed to move through the xylem of trees without adversely impacting the normal cell function of the vascular tissue. TREE-äge can be used on trees grown in residential and commercial landscapes, golf courses, parks, municipal areas, and other locations that may be sensitive to application exposure.

- Two-year control of listed pests including Emerald Ash Borer, Pine Bark Beetle, and Gypsy Moth, and more
- Long residual activity backed by years of research and independent university studies
- Works with all Arborjet equipment

### Provides two-year control of...



Emerald Ash Borer



Pine Bark Beetle



Gypsy Moth

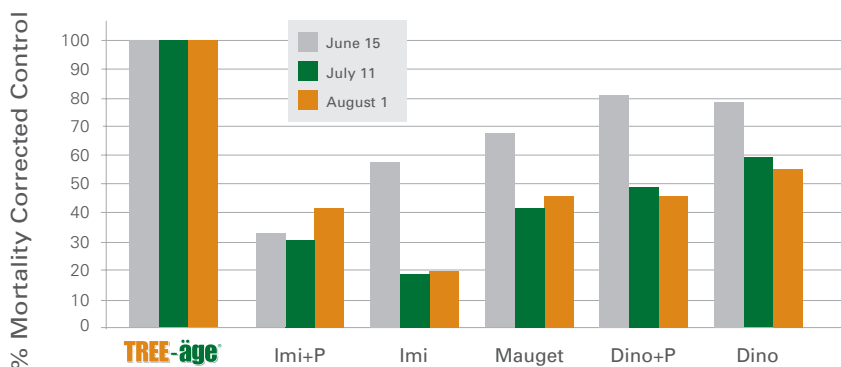
...and More!

Photo Credit: EAB - David Cappaert, Bugwood.org, Pine Bark Beetle - Ron Long, Simon Fraser University, Bugwood.org

## Proven Results

Independent university studies have shown TREE-äge to have high levels of efficacy and extended residual activity for two years of control against Emerald Ash Borer with a single application. In addition, it is also labeled for broad spectrum pest management.

### TREE-äge Adult EAB Mortality

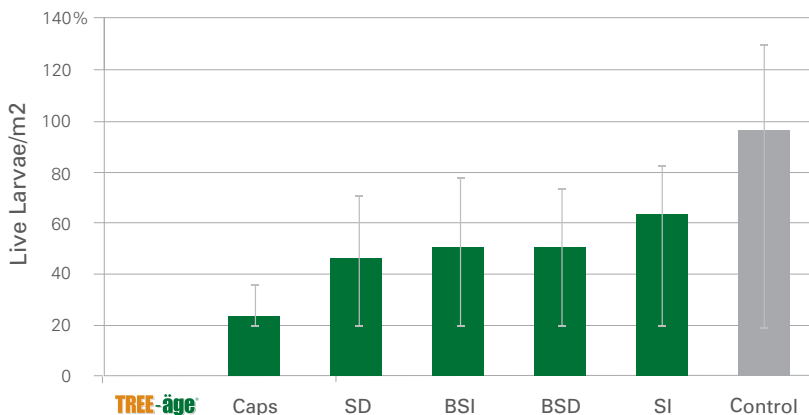


**Tree-äge:** Arborjet® Tree Injection  
**Imi + P:** Imidacloprid + Pentra-Bark® (sprayed on the bark)  
**Imi:** Imidacloprid (soil application)  
**Mauget:** Mauget's Imicide® (injection caps)  
**Dino+ P:** Dinotefuran (Safari®) + Pentra-Bark® (sprayed on the bark)  
**Dino:** Dinotefuran (Safari®)(soil application)

Published by McCullough, D.G. et al. in USDA EAB Research & Development Review Meeting 2007

*TREE-äge was the ONLY product to achieve control without loss of efficacy over time.*

### TREE-äge Compared to Other Treatment Methods



**Caps:** Imidacloprid injection caps  
**SD:** Soil-applied dinotefuran  
**BSI:** Bark-sprayed imidacloprid  
**BSD:** Bark-sprayed dinotefuran  
**SI:** Soil-applied imidacloprid  
**Control:** Untreated

*TREE-äge shows excellent 2 year control of Emerald Ash Borer compared to other treatment options and methods.*

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