# TRE-200 CA



### **GENERAL USE SYSTEMIC INSECT CONTROL**

(4% Emamectin Benzoate)



### TREE-äge® G4

FORMULATED in the USA

Active ingredient from Syngenta

TREE-äge<sup>®</sup> G4 is a general use pesticide that provides two-year control for listed insect and mite 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.

- 040-4120 1 Quart\*
- 040-4125 1 Quart Case of 4
- \* 1 quart treats 27 trees (10" DBH) at the medium rate

### Why Use TREE-äge G4?

TREE-äge G4 is a 4% Emamectin Benzoate general use pesticide, eliminating the need for additional licensing and paperwork in most states. Each quart treats approximately 37 trees at 10" DBH, controlling Emerald Ash Borer, Pine Bark Beetles, Leaf Chewing Caterpillars and more for up to two years.

Maximize productivity by pairing TREE-äge G4 with the QUIK-jet Air® and reduce labor costs even further.

- General use formulation reduces paperwork
- Low viscosity increases uptake rate
- Easy access to product and support with Arborjet's distribution and technical services network
- Works with all Arborjet equipment

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



**Emerald Ash Borer** 

arborjet.com







Gypsy Moth

...and More!

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



## **TREE-äge**<sup>®</sup> G4

### **Proven Results**

Arborjet has been serving the green industry since its founding in 1999. Since the beginning, we've stood for innovative, high-quality products backed by research. Don't be fooled by imitations, TREE-äge is the name you trust, delivering results you can count on. Arborjet's TREE-äge formulations are the originals.

### **Fall Webworm Bioassay**



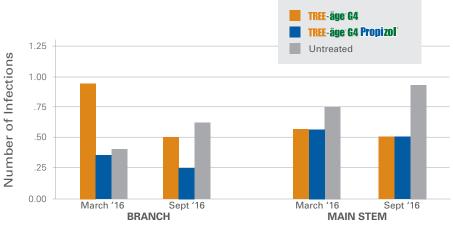
70% of leaf area eaten

Treated with Tree-äge G4



20% of leaf area eaten

### **TREE-äge G4 Pitch Canker Infections**



TREATMENT Treatment means are significantly different from untreated mean



### Visit arborjet.com to find a distributor.