

SYSTEMIC INSECT CONTROL



IMA-jet 10[®]

(10% Imidacloprid)

IMA-jet 10 is a Micro-injectable systemic insecticide used in the management of specific insect pests. It is the same IMA-jet formulation you trust, in a 10% concentration.

Effective for: Adelgids, Aphids, Borers (including Emerald Ash Borer, Asian Longhorned Beetle, and Bronze Birch Borer), Leaf Beetles, Lacebugs, Leafhoppers, Leaf Miners, Mealybugs, Psyllids, Scale Insects, Thrips, and Whiteflies

- 040-20010 1 liter*
- 040-20015 1 liter case of 4

**1 liter treats 50 trees (10"/25 cm DBH)*

Why use IMA-jet 10?

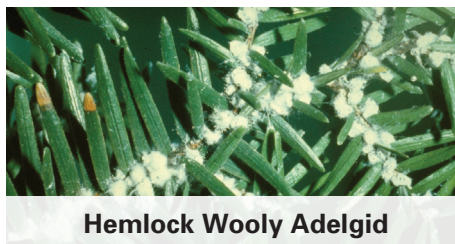
The 10% formulation of IMA-jet 10 allows applications to be made at a lower rate, providing trees with the product they need as efficiently as possible. The lower rate requires less uptake time, making it ideal for warm weather applications. IMA-jet 10 may provide multi-season or multi-year control on evergreen trees against a range of insects including Hemlock Woolly Adelgid. It also controls Emerald Ash Borer, Soft Scale insects, and Rugose Spirling Whitefly, among other piercing-sucking insects and borers.

- Formulation is supported by independent research
- Identified widely as the most effective available treatment of Scale, HWA, and Whiteflies
- Requires half the product of common 5% formulations, saving time and labor costs
- Formulated for trunk injection, avoiding unintended environmental exposure when applied according to label

Provides control of...



Emerald Ash Borer



Hemlock Woolly Adelgid



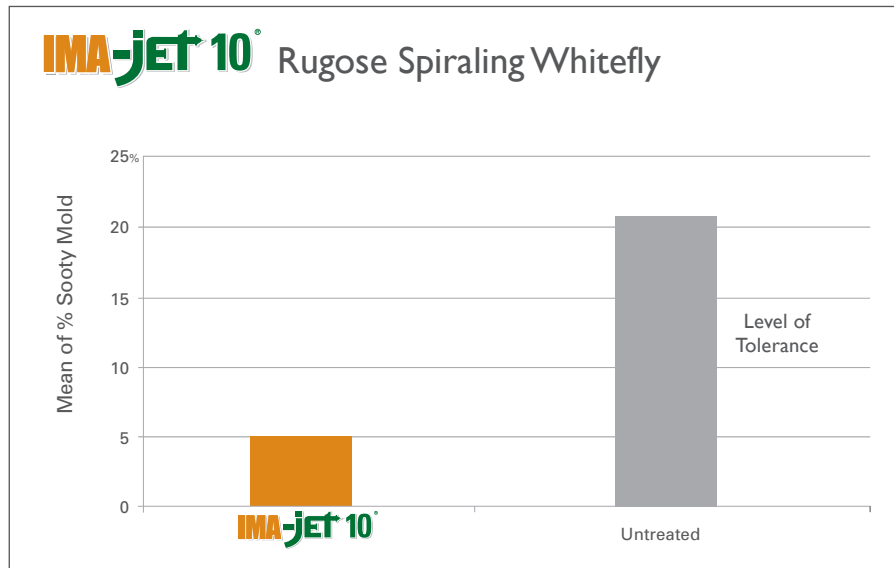
Red Gum Lerp Psyllid

...and More!

Emerald Ash Borer- Dave Cappaert; Hemlock Woolly Adelgid- John A. Weidhass, Virginia Polytechnic Institute and State University, Bugwood.org; Red Gum Lerp Psyllid - Jack Kelly Clark, University of California Statewide IPM Program

Results

When used with Arborjet injection systems, IMA-jet 10 has shown proven results for the control of Emerald Ash Borer, Whiteflies, Hemlock Woolly Adelgid, and more.



IMA-jet 10 showed excellent control of Rugose Spiraling Whitefly compared to untreated controls.

Reference: "Management of Rugose Spiraling Whitefly on Gumbo Limbo in South Florida" - Joseph Doccola, JB Toorish, Jim Maler, Douglas Bush, Stephen Wyka, and Donald Grosman