

Wedgle® Direct-Inject™ TREE INJECTION SYSTEM



Delivers proven results with less chemicals compared to foliage spray or soil drenching

- No guarding
- No return trips
- No mixing, spilling or spraying
- No waiting for uptake
- No drilling
- No drilling damage

Systemic Antibiotic

Ready-To-Use Systemic Antibiotic provides seasonal suppression for a variety of diseases.

Treats

- Bacterial Leaf Scorch
- Fire Blight
- Ash Yellows
- Phloem Necrosis (Elm Yellow)

NEW!



Terrier antibiotics suppresses bacterial leaf scorch.

Photo: Hartman, University of Kentucky, courtesy ForestryImages.org



Treat hundreds of trees nonstop

Make up to 1,000 injections without reloading chemicals. Simply attach the transfer line to the 1000 ml chemical pack and the Direct-Inject unit. Heavy-duty nylon backpack* has padded shoulder straps and carrying handle.

* Product picture may differ from actual product.



Contact your distributor for details. • 800.698.4641 • ArborSystems.com

Systemic Antibiotic

Terrier™ Antibiotic


Indications: Used for ornamental trees and large woody shrubs.
Application rate: Inject 1-2 ml every 4" around the base of the tree.

120 ml pack treats:
 Approximately 20 trees (12" DBH)

Available in 120 ml and 1000 ml Quick-Connect Chemical Packs

Disease	Timing
BACTERIAL LEAF SCORCH in Elm, Oak, Sycamore, Oleander, Sweet Gum (Liquidambar)	Apply in late summer or early fall for preventive suppression the following season. Applications made in spring (April-May) will suppress current year symptoms.
FIRE BLIGHT in Mountain Ash	Applications are most successful when made in early spring (January through May depending upon location) prior to or during bloom period. Fall applications are NOT recommended for fire blight suppression.
ASH YELLOWS in Ash	Applications for treatment of ash yellows are most successful in the spring and early summer when leafout has reached at least 50% or more .
PHLOEM NECROSIS in Elm, also called Elm Yellow	If phloem necrosis has been identified in nearby trees it is preferable to treat unaffected trees in late summer or early fall for preventive suppression the following season.

AS-Terrier 082013



Made in the USA

Treat almost any tree in 5 minutes or less!

Wedgle® Direct-Inject™

TREE INJECTION SYSTEM

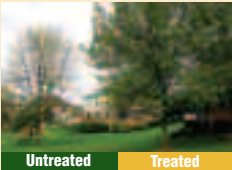





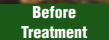

Increase treatment effectiveness
 The Direct-Inject process injects chemicals directly into the active zone delivering faster results.

Treat almost any tree in five minutes or less
 There is no waiting for uptake, no guarding, and no return trips. More trees treated in less time.

Prevent drilling damage
 Direct-Inject is the only trunk injection method that does not require drilling, preventing drilling damage, long-term wounding, and wasted tree energy.

Simplify the tree-care process
 The Direct-Inject System requires no power, no drills, and no pumps. Everything is included in one carrying case.

Insecticides • Fungicides • PGRs • MicroNutrients • Antibiotics

 Untreated	 Treated			 Treated	 Untreated
				 Before Treatment	
				 Two Weeks After Treatment	

- Treat for Emerald Ash Borer, Hemlock Woolly Adelgids, Whiteflies, aphids and beetles using Pointer® Insecticide
- Control beetles, caterpillars, mites and nematodes (prevents Pine Wilt disease) using Greyhound™ Insecticide
- Prevents Anthracnose in Sycamore, Diplodia Tip Blight, Dutch Elm disease, Crabapple Leaf disease and Oak Wilt disease using Shepherd® Fungicide
- Effective control of Phytophthora spp. and Pythium diseases, Sudden Oak Death and Beech Decline using Whippet® Fungicide
- Reduces tree growth up to 70% over three years including stem elongation and wood formation using Mastiff® PGR
- Relieves symptoms of iron chlorosis, manganese deficiency and drought and transplant stress using Nutriboosters®



800.698.4641

www.ArborSystems.com

ArborSystems • P.O. Box 34645 • Omaha, NE 68134