

# Introduction to Arborjet's Tree I.V. Micro-infusion™

Arborjet's Tree I.V. Micro-infusion™ system was developed to effectively deliver high volumes of injectable product into the sapwood of any type of tree. It enables the applicator to precisely deliver an accurate, measured dose of insecticide, fertilizer or fungicide into the xylem tissue in a safe and environmentally friendly way.

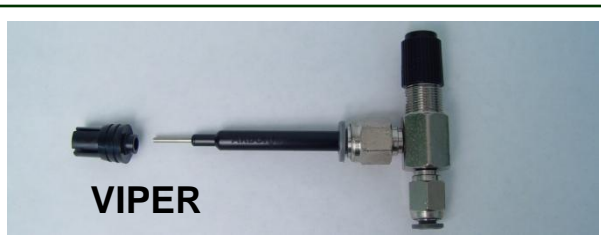
The Tree I.V. utilizes either VIPER or STINGER micro-infusion interface technology.

## VIPER - "Volume-Injection Pressure-Enhanced Reservoir" (uses Arborplug)

- **Arborplug** is the plug inserted into the **Sapwood**
- **VIPER Needle** is the name of the **Micro-infusion™** Needle
- **VIPER Method** is the procedure for the **Micro-infusion™** using Arborplug and VIPER needle.

VIPER  
Best  
For:

- Faster Uptake
- Closed Infusion Site
- No leakage
- Faster Wound Closure
- Conifers
- Infection Prone Trees



## STINGER – "Stick-Inject-Remove" (Does not use Arborplug)

- **STINGER Needle** is the name of the **Micro-infusion™** needle and tip.
- **STINGER Method** is the procedure for the **Micro-infusion™** using STINGER needle.

STINGER  
Best  
For:

- Faster Set Up
- Simpler process
- Ring Porous Trees
- Non-Arborists

