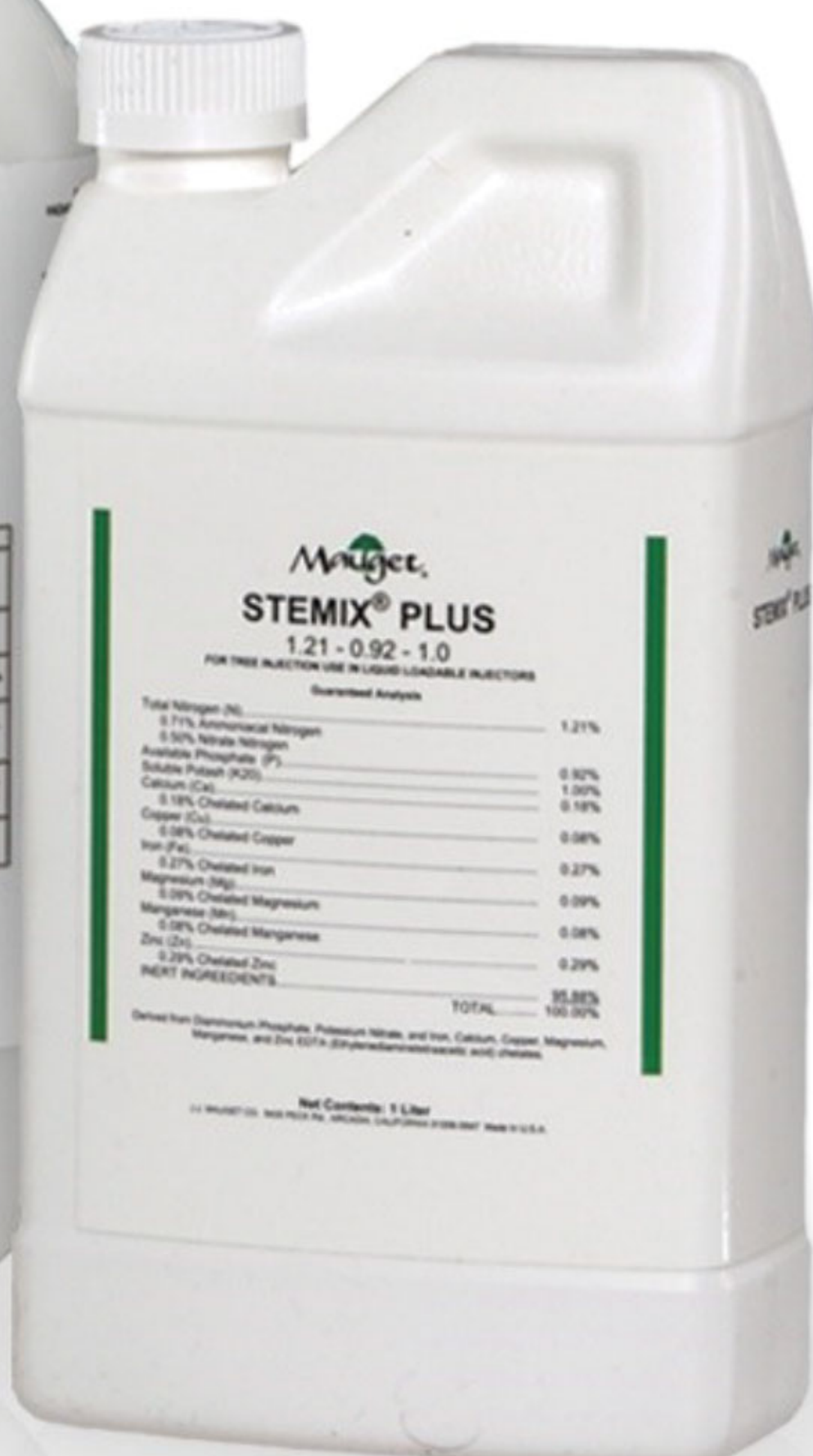




The Right Way To Treat A Tree.

Liter Round-Bottom Bottles



Liter Bottles

Capsules



Product Catalog

Insecticides

Abacide 2™ is a concentrated **abamectin** insecticide with very fast uptake and long residual for controlling **conifer bark beetle, clearwinged moth borer** and **plant bugs, Elm Leaf Beetle, Gypsy Moth larvae, spring and fall webworm, bagworms, leaf miners, spider mites** and other insects. One application typically lasts one growing season, and up to two seasons of control may be achieved when using the higher recommended rates. 🍷 🧴



Dinocide™, the first and only approved **dinotefuran** insecticide available for tree injection, delivers exceptional range, length and speed of control. Its active ingredients are **translaminar** and able to move from a tree's xylem to its phloem, making injectable Dinocide particularly effective against pests such as **spotted lanternfly** and **longhorned borers** that damage the phloem of a tree. Dinocide begins working in as little as three (3) days and provides season-long, broad-spectrum insect control with significantly faster results. 🍷 🧴

Imicide® contains **imidacloprid** and is formulated for superior water compatibility. It is a broad-spectrum insecticide with exceptionally long residual. It is one of the most effective control treatments for the **Hemlock Woolly Adelgid** and **Emerald Ash Borer**. Imicide is used by the USDA and state governments for **Asian and Citrus Longhorned Beetle** protection in quarantine areas. It can be used as a protective treatment in non-quarantine areas by pest control applicators. 🍷 🧴

Inject-A-Cide® B contains **Bidrin®** and is registered for control of the **Emerald Ash Borer, Gypsy Moth, Eastern Tent Caterpillar** and numerous other insects. Rapidly taken up by the tree, this insecticide provides an immediate effect. Applicators often see insects falling from the tree before the microinjection is finished. 🍷

Fungicides

ArborFos™ is a **phosphite** fungicide that inhibits **Sudden Oak Death, anthracnose, fire blight, Phytophthora** and other diseases through stimulation of the tree's own natural defense systems. A developing chemistry with exciting potential, treated trees tend to develop healthier leaves, roots and stems. 🍷 🧴

Fungisol® is a proprietary fungicide formulation containing **debacarb** and is effective against over 30 foliar and stem diseases. Fungisol is also active against soil-borne wilt pathogens that cannot be controlled with drenches or foliar applications such as **Fusarium wilt, Verticillium wilt** and **anthracnose**. 🍷



Tebuject 16™ contains the triazole fungicide **tebuconazole** and provides control of **crabapple scab, oak wilt, anthracnose, Dutch elm disease** and other fungal diseases. It is a preventative treatment and can suppress existing infections as well. 🍷 🧴

Combination Fungicide + Insecticide

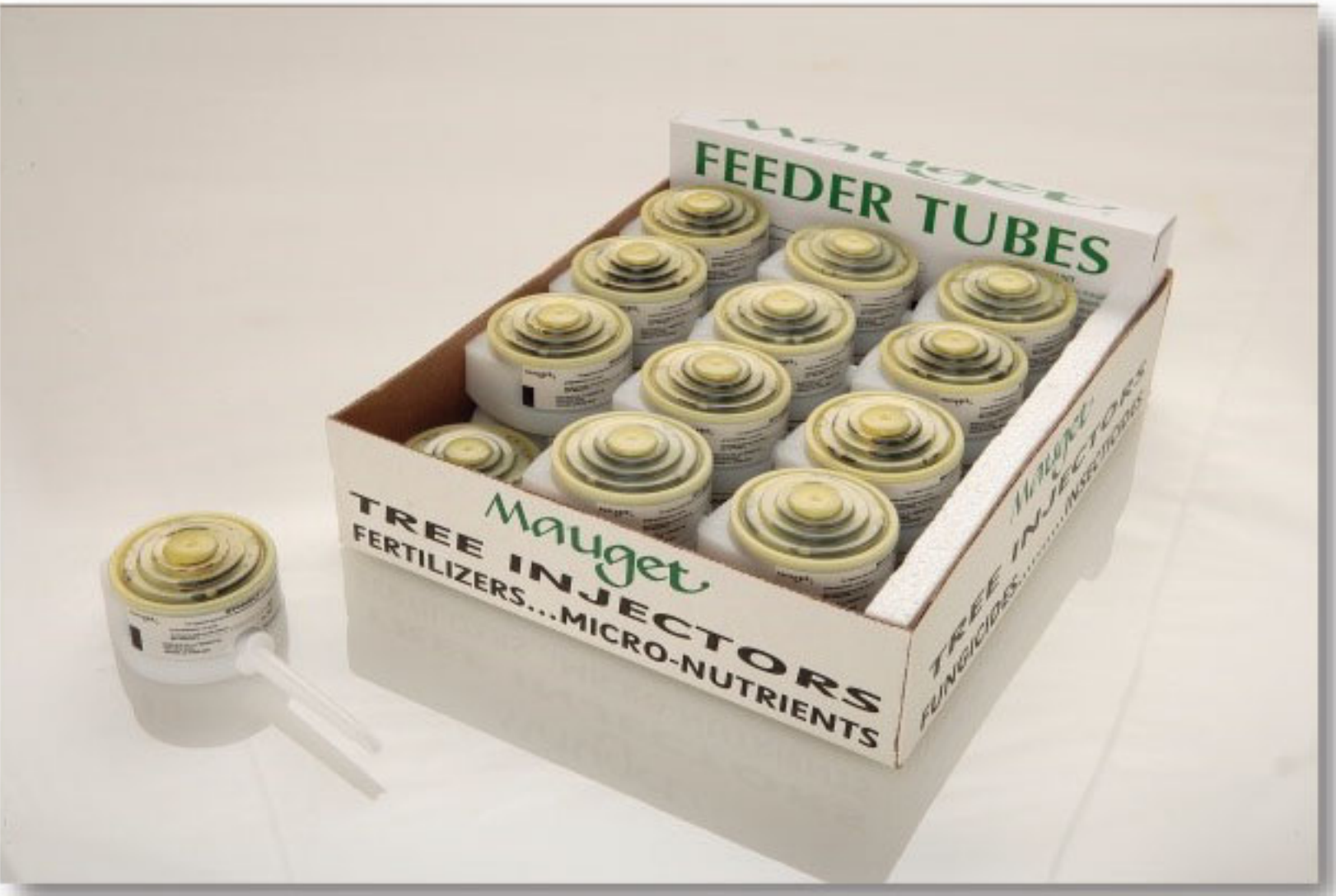
Abasol™ is a combination of Fungisol (**debacarb** fungicide) plus Abacide® 2 (**abamectin** insecticide) in one application. 🍷

Imisol™ is a combination of Fungisol (**debacarb** fungicide) plus Imicide® (**imidacloprid** insecticide) in one application. 🍷



Antibiotics

Mycoject Ultra™ is an antibiotic with improved solubility using oxytetracycline hydrochloride. It suppresses **mycoplasmas, yellows diseases**, as well as xylem-limiting bacteria such as *Xylella fastidiosa* (**Bacterial Leaf Scorch**) and certain bacterial blights. 🍷 🧴



Fertilizers

Stemix Plus® is an optimum formulation of chelated **minerals** and elevated **magnesium** and **calcium**, designed to stimulate **foliar and root growth**. Benefits can be seen for one to five years. 🍷 🧴



Vigor 53™ provides **phosphoric acid** and **potassium** to help trees naturally defend and recover against **frost, cold damage, drought, and leaf and stem diseases**. 🍷

Micronutrients

Inject-A-Min™ micronutrients are based on **sulfated elements** and are especially beneficial in alkaline soils. Benefits can be seen for one to five years. Two formulations are available:

- **Inject-A-Min Iron-Zinc™** 🍷
- **Inject-A-Min Manganese™** 🍷 🧴



Mauget micro-infusion capsules are completely enclosed for reduced risk of exposure.



Mauget's time-proven chemistry available in 1 liter containers for use with Liquid Loadable microinjection devices.

Chemjet® and Smart Shot™

Two delivery systems that can be used to take advantage of Mauget's economically priced

High Performance (Hp) Liquid Loadable line of proven chemistry.



ChemJet®



SmartShot™

Feeder Tubes:

Available in multiple sizes to accommodate various bark thicknesses.



Compression Tool:

Tool to easily pressurize Mauget capsules. (Capsules can also be pressurized by hand.)



Insertion Device:

For use with feeder tubes to ensure tree tissue will not plug and interfere with uptake.



Manometer:

Instrument to check tree pressure to indicate uptake speed and to check that the hole is drilled into active xylem tissue.



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directions.