



SYSTEMIC TREE IMPLANTS

Now Biodegradable

ACECAP 97

ACECAP® with Orthene® Systemic Insecticide for Trees

ACECAP® Systemic Insecticide Tree Implants control a broad range of destructive pests of ornamental trees. They provide season-long control with 12 to 18 weeks residual in deciduous trees and up to a year in evergreens. ACECAPS® contain 98.9% Orthene®, a non-restricted use systemic insecticide, so no special equipment or protective clothing is required. They are an ideal treatment for trees that are difficult to spray because of their location (near people, pets, waterways, etc.) or are too large to reach easily.

100 &
300 /case

MEDICAP MD

MEDICAP MD® Tree Implant 12-4-4 with micros

Designed to stimulate tree growth and produce dark green foliage, the Medicap MD® Tree Implant are ideal for treating trees that have had root damage from drought, construction or transplanting, and for trees whose root systems are covered by concrete or asphalt. Easy to install. Part of the encapsulated nutrients are quickly released into the tree's vascular system at a much faster rate than soil applied fertilizer. The rest of the nutrients remain in the tree for 2 seasons.

100 /case

EASY TO INSTALL

REQUIRED TOOLS:

- Electric or rechargeable drill and a sharp, spiral 3/8" drill bit.
- Hammer
- Flat end punch, or dowel rod

APPLICATION GUIDE

Measure the circumference of the tree in centimeters at chest height. Divide by 10.16 to determine the number of implants required.

1. Drill 3.2 cm deep holes every 10.6 centimeters spiraling up around the circumference of the tree.
2. After drilling the first hole, use a measuring instrument (i.e. flat end of a pen or pencil) as a depth gauge, insert completely into the hole and mark the depth by placing your thumb against the outer bark. Be sure to remove drill shavings from each hole. Repeat this procedure for every drilled hole.
3. Place the implant cartridge into the pre-drilled holes by simply pressing them into the tree trunk. Be sure to press the cartridges in as far as possible. Using a hammer and a flat end punch or dowel rod, carefully drive the cartridge into the tree, recessing the large end slightly beneath the cambium layer, which is just below the bark.

