

**Iron Tree Treats™** are formulated to alleviate yellowing (iron chlorosis) and other micronutrient deficiencies in trees. When tree treats are applied the tree has the nutrition to help promote green leaves, recover from insect damage and weather related problems such as drought and freezing.

The capsules are readily soluble in water (sap) and the nutrients are translocated in the tree to the leaves and new growth where iron chlorosis is most prevalent. The capsules are especially useful where iron deficiencies are difficult to correct by conventional fertilization methods of soil administration or foliar feeding, (soils that are high in pH or other conditions that compete with or immobilize the iron).

**GUARANTEED ANALYSIS**

Total Nitrogen (N) .....	1.0%
1.0% Ammoniacal Nitrogen	
Iron (Fe) .....	4.5%
Manganese (Mn).....	0.3%
Zinc (Z) .....	0.2%

**See dosage to determine the number of plugs from diameter of Tree.**

Simply measure the tree diameter 12 inches above the ground, drill a small 3/8-inch hole for each capsule 1- 1/2 inch deep. Drill holes uniformly around the tree at different heights to avoid weakening the tree. Place capsules into each hole. Grafting wax may be used to seal the holes. After 2-3 weeks you may apply again to areas that have not greened up.

Treatments are most effective from the time of leaf-out until the end of July. The most successful results occur early in the growing season.

<b>DOSAGE CHART</b>	
TREE DIAMETER	NUMBER OF HOLES & CAPSULES
<i>Over 2 feet (60 cm)</i>	<i>10 Holes</i>
<i>12-18 inches (30-45 cm)</i>	<i>8 Holes</i>
<i>6-9 inches (15-23 cm)</i>	<i>4 Holes</i>
<i>3.5-5 inches (7.5-10 cm)</i>	<i>2 Holes</i>

If tree is smaller than 3-1/2 inches use liquid Iron Combo Chelate at 2 oz/gal of water and water onto tree's root area or apply as a foliar at 1 oz/gal of water.

