



2(ee) Bulletin

Mectinite

EPA Reg. No. 74779-17

For Two-year Control of Listed Pests

FOR DISTRIBUTION AND USE ONLY IN THE STATE OF NEW YORK

FIFRA Section 2(ee) Recommendation: This recommendation is permitted under FIFRA Section 2(ee) and has not been submitted to or approved by the U.S. EPA.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

This product bulletin must be in possession of the user at the time of pesticide application.

Follow all applicable directions, restrictions, Worker Protection Standard requirements and precautions on the EPA registered container label.

Information contained in this bulletin is not intended to replace or amend any product labeling. Always read and follow all label directions when using any pesticide alone or in mix combinations.

PEST	APPLICATION RATE FOR TRUNK INJECTION
Beech Leaf Disease (Causal Agent: <i>Litylenchus crenatae</i> (Tylenchomorpha: Anguinidae))	Use the medium to high rate of Mectinite

Dosages are based on the Diameter (in inches) of the tree at Breast Height ("DBH"). DBH is the outside bark diameter of the trunk at 4.5 feet (1.37m) above the ground on the uphill side of the tree. For the purposes of determining breast height, the ground includes the duff layer that may be present, but does not include unincorporated woody debris that may rise above the ground line. The diameter is determined by measuring the circumference of the tree at DBH, and dividing circumference (in inches) by three (3). To determine DBH for multi-stemmed woody ornamentals, measure the DBH for each stem or branch and add together for the total DBH per tree.

Placement of Application/Injection Sites: Inject at the base of the tree. Inject into the stem within 12" of the soil, into the trunk flare or into tree roots exposing them by shallow excavation. Make applications into intact, healthy sapwood. Do not inject into injured areas or areas with decay.

Number of Injection Sites: Work around the tree, spacing injection sites approximately every 4 to 8 inches of tree's circumference or according to the manufacturer's recommendation for the application device.

Drill Depth: Drill through the bark then 5/8" to 1-5/8" (hardwoods) into the sapwood with the appropriate sized drill bit. Use clean, sharp drill bits. Precautions should be taken to avoid diseased areas and transferring infected tissues to other injection sites.

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