

# **FOR CONTROL OF PINWOOD WILT NEMATODE**

## General Information

Systemic Miticide / Insecticide for use with loadable tree injectors against certain mites / insects of ornamental / other trees.

For use by Professional Applicators

## RESTRICTIONS

For terrestrial uses. Due to toxicity to bees, use for tree micro-injection only as a post-bloom application. Do not inject trees that are less than two inches in diameter. This product is NOT to be used on trees which will produce food within the year following treatment.

## APPLICATION EQUIPMENT

ABACIDE 2Hp is a solvent-based insecticide for use with liquid loadable injectors. Test ABACIDE 2Hp compatibility with the injector and its liquid contact components before regular use. Clean the interior of the injector with a solvent cleaner to remove any residual liquid prior to use. Disinfect tree injector tips between each tree injection. Applicators should use liquid loadable injector equipment/devices with care and in a safe manner in addition to following each manufacturer's directions and precautions.

## GENERAL DIRECTIONS

ABACIDE 2Hp insecticide is intended for use by commercial Arborists (applicators) on forest, woodlands, Christmas and ornamental trees for control of SPIDER MITES, LEAF MINERS, ELM LEAF BEETLE, SYCAMORE LACE BUG, AND LEPIDOPTERA INSECTS such as FALL WEB WORM, EASTERN TENT CATERPILLAR, and GYPSY MOTH and suppression of APHIDS, THRIPS, AND WHITEFLIES. ABACIDE 2Hp can also be applied in commercial or residential landscapes, interior and exterior plantscapes, and other areas where ornamental trees and woody shrubs are grown. Applications can be made prior to pest appearance or after they are observed. A single application is anticipated to last one growing season, but it may be necessary to make applications two times per year under severe pest pressure. Make the second

treatment, if necessary, when insect pressure reappears.

Measure the tree at chest height in inches. If measuring the circumference, divide this number by six (6) to determine the number of injection sites needed. If measuring the diameter at breast height (DBH), divide this number by 2 (two) to determine the number of injection sites needed. If the number of injection sites results in a fraction, round down to the lower whole number.

#### Limitations, Restrictions, and Exceptions

Pinewood Wilt Nematode (except CA):

3-5 mL/in DBH or 4-6 mL every 4 inches of trunk circumference.

#### Method

[Injection](#)

#### Rates

[field\\_rates 0](#)

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#### Timings

[Prior to pest appearance or after they are observed](#)