



Cooperative Extension Service
Institute of Food and Agricultural Sciences

*Cordyline terminalis*¹

Edward F. Gilman²

Introduction

The colorful Ti Plant is perfect for creating a tropical landscape effect, with its smooth, flexible leaves ranging in color from variegated light greens and pinks to very dark reds. Performing well in full sun or partial to deep shade, Ti Plant needs fertile, well-drained soil and can tolerate only brief periods of drought. Leaf coloration is more pronounced in sunnier locations.

General Information

Scientific name: *Cordyline terminalis*

Pronunciation: kor-dil-LYE-nee tur-min-NAY-liss

Common name(s): Ti Plant

Family: *Agavaceae*

Plant type: shrub

USDA hardiness zones: 10B through 11 (Fig. 1)

Planting month for zone 10 and 11: year round

Origin: not native to North America

Uses: specimen; container or above-ground planter; suitable for growing indoors; accent; mass planting

Availability: generally available in many areas within its hardiness range

Description

Height: 3 to 10 feet

Spread: 2 to 4 feet

Plant habit: upright

Plant density: open

Growth rate: moderate

Texture: medium

Foliage

Leaf arrangement: spiral

Leaf type: simple

Leaf margin: entire

Leaf shape: linear

Leaf venation: parallel

Leaf type and persistence: evergreen

Leaf blade length: 8 to 12 inches; 12 to 18 inches; variable

Leaf color: purple or red; green

Fall color: no fall color change

Fall characteristic: not showy

Flower

Flower color: yellow

Flower characteristic: spring flowering

Fruit

Fruit shape: round

Fruit length: less than .5 inch

Fruit cover: fleshy

Fruit color: red

Fruit characteristic: inconspicuous and not showy

Trunk and Branches

Trunk/bark/branches: not particularly showy; typically multi-trunked or clumping stems

Current year stem/twig color: reddish

1. This document is Fact Sheet FPS-141, one of a series of the Environmental Horticulture Department, Florida Cooperative Extension Service, Institute of Food and Agricultural Sciences, University of Florida. Publication date: October 1999. Please visit the EDIS web site at <http://edis.ifas.ufl.edu>.
2. Edward F. Gilman, professor, Environmental Horticulture Department, Cooperative Extension Service, Institute of Food and Agricultural Sciences, University of Florida, Gainesville, 32611.

The Institute of Food and Agricultural Sciences is an equal opportunity/affirmative action employer authorized to provide research, educational information and other services only to individuals and institutions that function without regard to race, color, sex, age, handicap, or national origin. For information on obtaining other extension publications, contact your county Cooperative Extension Service office. Florida Cooperative Extension Service / Institute of Food and Agricultural Sciences / University of Florida / Christine Taylor Waddill, Dean

