

## FERNS

In Stock or Special Order  
Availability May Vary by Season

**Salt tolerance definitions:**

X High - Takes salt water at roots and foliage, typically the first line of vegetation at shoreline.

High - Takes salt spray at foliage, typically at elevated beach locations.

Medium - Takes occasional salt drift from winds, typically on leeward side of shoreline and intracoastal locations.

Low - No salt drift, typically inland or protected area of coastal locations.

**Drought tolerance definitions:**

X High - Watering only occasionally once well-established.

High - Watering no more than once weekly once well-established.

Medium - Needs watering twice weekly once well-established.

Low - Needs watering three times or more weekly once well-established.

<u>Common Name</u>	<u>Botanical Name</u>	<u>Florida Native</u>	<u>Salt Tolerance</u>	<u>Drought Tolerance</u>
Fern, Austral Gem	Asplenium x 'Austral Gem'		Low	Low
Fern, Australian Tree	Sphaeropteris cooperi		Low	Medium
Fern, Bird's Nest	Asplenium nidum		Low	Low
Fern, Boston	Nephrolepis exaltata	Yes	Low	High
Fern, Cypress Spikemoss	Selaginella plana		Low	Low
Fern, Dwarf Tree (Silver Lady)	Blechnum gibbum		Low	Medium
Fern, Fishtail	Nephrolepis biserrata furcans		Low	Medium
Fern, Foxtail	Asparagus densiflorus 'Meyer'		Medium	High
Fern, Hawaiian Laua'e	Microsorium grossum 'Laua'e'		Low	High
Fern, Holly	Cyrtomium falcatum		Low	Medium
Fern, Kangaroo	Microsorium diversifolium		Low	Medium
Fern, Kimberly Queen	Nephrolepis oblitera		Low	Medium
Fern, Macho (Giant Sword)	Nephrolepis biserrata 'Macho'		Low	Medium
Fern, Peacock	Selaginella uncinata		Low	Low
Fern, Shiny Bristle	Arachniodes davillaeformis		Low	Low
Fern, Victorian Bird's Nest	Asplenium nidum 'Victorian'		Low	Low
Fern, Wart	Microsorium scolopendrium		Low	Medium

GARDIENS