# **Ficus pumila**

# (Creeping fig)

Self climbing fig that attaches itself to the walls wirth arial rooflets. Once its established the plants start developing woody horizontal branches and bearing fruit. Young leaves are small deep green while mature foliage much longer and more leathery.Do not plant near wooden structures as these surfaces are damaged by the adhesive produced by the vine. Consider this a high maintenance plant when grown on structures as pruning will be required several times a year to remove growth from windows, roofs, etc. as the vine relentlessly endeavors to coat everything it encounters in a green blanket



Plant Image

### Landscape Information

French Name: Figuier nain rampant Pronounciation: FYE-cuss PEW-mill-a Plant Type: Vine Origin: eastern asia, Japan, China Heat Zones: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 Hardiness Zones: 7, 8, 9, 10, 11, 12, 13 Uses: Indoor, Container, Shade Size/Shape Growth Rate: Fast Tree Shape: Spreading

Tree Shape: Spreading Canopy Symmetry: Irregular Canopy Density: Dense Canopy Texture: Coarse Height at Maturity: 8 to 15 m Spread at Maturity: 3 to 5 meters Time to Ultimate Height: 5 to 10 Years

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Leaf Image

### **Botanical Description**

### Foliage

Leaf Arrangement: Alternate Leaf Venation: Brachidodrome Leaf Persistance: Evergreen Leaf Type: Simple Leaf Blade: Less than 5 Leaf Shape: Ovate Leaf Margins: Entire Leaf Scent: No Fragance Color(growing season): Green

### Trunk

Trunk Susceptibility to Breakage: Generally resists breakage Number of Trunks: Multi-Trunked Trunk Esthetic Values: Not Showy Fruit

Fruit Showiness: True Fruit Size Range: 3 - 7

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#### Fruit Image

### Horticulture Management

# Tolerance

Frost Tolerant: Yes Heat Tolerant: Yes Drought Tolerant: No Salt Tolerance: Poor

### **Requirements**

Soil Requirements: Clay, Loam, Sand Soil Ph Requirements: Neutral Water Requirements: Moderate Light Requirements: Part, Shade

### Management

Toxity: Yes Invasive Potential: Yes Susceptibility to Pests and Diseases: No Pruning Requirement: Little needed, to develop a strong structure Fruit/ Leaves/ Flowers litter: No Surface Rooting: No Life Span: Less than 25 Diseases: Powdery Mildew Edible Parts: None Pests: Scales, Mealy-Bug Plant Propagations: Cutting, Layering