# Acer palmatum 'Corallinum'

## (Japanese Maple)

Japanese maple is a middle size, low branching deciduous tree with outstanding leaf color in fall. The leaves are deeply lobbed with many attractice color such as yellow, orange, red, purple. In mid spring smsll cluser of flowers appear followed by rge winged fruit. Japanese maple is excellent in any garden with any size even as a pation plant in pots.



Plant Image

### **Landscape Information**

French Name: érable japonais

قيقب ياباني: Arabic Name

Pronounciation: AY-ser pal-MAY-tum

Plant Type: Tree

Origin: Japan, Korea

**Heat Zones:** 2, 3, 4, 5, 6, 7, 8 **Hardiness Zones:** 6, 7, 8

Uses: Topiary, Bonsai, Specimen, Container

### Size/Shape

**Growth Rate:** Slow **Tree Shape:** Vase

Canopy Symmetry: Irregular
Canopy Density: Medium
Canopy Texture: Fine

Height at Maturity: 5 to 8 m

Spread at Maturity: 5 to 8 meters

Time to Ultimate Height: 10 to 20 Years

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Flower Image

### **Botanical Description**

### **Foliage**

Leaf Arrangement: Opposite Leaf Venation: Palmate

Leaf Persistance: Deciduous

Leaf Type: Simple
Leaf Blade: 5 - 10 cm
Leaf Shape: Star
Leaf Margins: Serrate
Leaf Textures: Fine
Leaf Scent: No Fragance

Color(growing season): Green

Color(changing season): Yellow, Orange,

Red, Copper

#### **Flower**

Flower Showiness: False Flower Size Range: 0 - 1.5 Flower Type: Raceme

Flower Sexuality: Monoecious (Bisexual)

Flower Scent: No Fragance

Flower Color: Red Seasons: Spring

#### **Trunk**

Trunk Susceptibility to Breakage: Generally

resists breakage

Trunk Esthetic Values: Smooth

#### Fruit

Fruit Type: Samara Fruit Showiness: True Fruit Size Range: 3 - 7

Seasons: Spring

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Leaf Image

### **Horticulture Management**

#### **Tolerance**

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

# Requirements

**Soil Requirements:** Clay, Loam, Sand **Soil Ph Requirements:** Acidic, Neutral

Water Requirements: Moderate Light Requirements: Part, Shade

# Management

Toxity: No

Invasive Potential: No

Susceptibility to Pests and Diseases: No **Pruning Requirement:** Little needed, to

develop a strong structure

Fruit/ Leaves/ Flowers litter: Yes

Edible Parts: None Pests: Scales, Aphids

Plant Propagations: Seed, Cutting, Grafting

### **MORE IMAGES**





Fruit Image



Other Image

Bark Image