

# Species: Acer japonicum

(ay'ser ja-pon'i-kum)

Fullmoon Maple

#### **Cultivar Information**

\* See specific cultivar notes on next page.

#### **C**rnamental Characteristics

Size: Tree > 30 feet
Height: understory tree, 20-30' tall, comparable or larger spread
Leaves: Deciduous
Shape: Upright and spreading branching
Ornamental Other: Shade Tolerant

#### **Environmental Characteristics**

Light: Full sun, Part shade Hardy To Zone: 5b Soil Ph: Can tolerate acid to neutral soil (pH 5.0 to 7.4) Environmental Other: Showy yellow and crimson fall color, smooth grey bark

#### Insect Disease

No diseases listed

Bare Root Transplanting

Any

### Other

Native to Japan

# Cultivars for Acer japonicum

### Showing **1-8** of **8** items.

| Cultivar Name | Notes  |
|---------------|--|
| Aconitifolium | 'Aconitifolium'- Leaf lobes extend nearly to the petiole and are deeply lobed and sharp-toothed. Excellent crimson red fall color, rounded bushy habit, smaller than species |
| Ao jutan      | 'Ao jutan' - slightly-cascading spreader; large green leaves dissected to the petiole;<br>2' tall x 5' wide in 10 years; hardy to -20 degrees                                |
| Aureum        | 'Aureum'(a.k.a A. shirasawanum 'Aureum') - Golden yellow foliage in summer, growth is slow and may not exceed 15-20' tall and wide   |
| Fairy Lights  | 'Fairy Lights' - dwarf; growing to reach about 5ft by 4ft in 10 years; highly-<br>dissected leaves   |
| Green Cascade | 'Green Cascade' - small mounded tree with weeping habit; grows to 4-5' tall and 6-8' wide over 10 years  |
| Otaki         | 'Otaki' - early spring leaves emerge green with a red cast and a white pubescence  |
| Rising Sun    | 'Rising Sun' - large, heavily textured leaves  |
| Vitifolium    | 'Vitifolium'- Striking purple, burgundy, orange, and yellow fall color, with larger leaves   |

# Photos



Acer japonicum - Leaves



Acer japonicum - Leaves, Fall Interest



Acer japonicum - Habit



Acer japonicum - Leaf



Acer japonicum 'Aconitifolium' - Leaves, Fall Interest