



## Plant Information

Common Name: Japanese Maple Bloodgood  
Scientific Name: *Acer palmatum* 'Bloodgood'  
Plant Type: Tree

## Physical Characteristics

Height/Spread: 4-6 meters tall, 2-3 meters wide  
Growth Rate: Slow  
Flower Color(s): Inconspicuous small red flowers  
Foliage Color(s): Deep burgundy leaves turning crimson in fall  
Bloom Time: Spring

## Plant Description

*Acer palmatum* 'Bloodgood,' commonly known as Japanese Maple Bloodgood, is a slow-growing tree valued for its stunning deep burgundy leaves that turn fiery crimson in fall. It produces inconspicuous red flowers in spring and thrives in part shade with moderate watering. This low-maintenance tree is perfect as an accent plant or focal point in a garden, and its unique foliage color adds a pop of interest to any landscape. With its drought tolerance and beautiful appearance, *Acer palmatum* 'Bloodgood' is a versatile and attractive choice for Canadian gardens.

## Optimal Growing Requirements



Sun: Part Shade



Soil: Well-drained, acidic soil



Water: Moderate Watering



Hardiness Zone(s): Zone 5-8

## Maintenance & Care

Maintenance Level: Low  
Potential Pests & Diseases: Aphids, scales, powdery mildew

## Additional Information

Special Features: Stunning foliage color, drought-tolerant once established  
Common Uses: Accent plant, focal point in a garden

## Notes



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