



Plant Information

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

Physical Characteristics

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

Plant Description

Acer palmatum Tamukeyama, commonly known as Japanese Maple Tamukeyama, is a stunning tree prized for its deep red/purple foliage. This slow-growing tree blooms small red flowers in the spring and has a compact, spreading habit. With moderate watering and part to full sun exposure, this tree thrives in well-drained, fertile soil. Notable for its vibrant color and low maintenance requirements, it is an excellent choice for accentuating gardens or as a specimen tree. Additionally, it can be used for bonsai cultivation. Pairing it with companion plants like hostas, ferns, and heuchera can create a visually appealing landscape.

Optimal Growing Requirements



Sun: Part shade to full sun



Water: Moderate watering



Soil: Well-drained, fertile soil



Hardiness Zone(s): Zones 5-8

Maintenance & Care

Maintenance Level: Low
Potential Pests & Diseases: Aphids, scale insects, verticillium wilt

Additional Information

Special Features: Vibrant foliage color, great for bonsai
Common Uses: Accent plant, specimen tree

Notes