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Acer velutinum

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Maple Aceraceae (Maple)

Nomenclature: Royal Hort. Society

Type Tree, woody plant

Hardy range 5A to 7B

Height40' to 50' / 12.20m to 15.20mSpread40' to 50' / 12.20m to 15.20mGrowth rateAverageFormOvalExposurePartial shade or partial sun to
full sunPersistenceDeciduous

Bloom Time Spring

Leaf Color Green

Leaf Identification

Type:SimpleArrangement:OppositeVenations:Pinnate and palmateMargins:Incised, lobed and serrateShapes:Star-shapedLength:2in./5cm to 8in./20cm

Native Habitat

Caucasus and northern Persia.

Crown, Branch and Twig

This plant is symmetrical with a medium texture and has a moderately dense crown. This plant's bark is thin and not showy. Branches or twigs are of medium thickness.

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Fruit Color Green and tan

The fruit is dry and elongated.

Environment

This plant tolerates some drought. This plant will grow in dry soil. Suitable soil is well-drained/loamy, sandy or clay. The pH preference is an acidic to neutral (less than 6.8 to 7.2) soil.

Landscape Uses

- Specimen

Attributes and Features

- Inconspicuous blooms
- Inconspicuous fruit

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Pests, Diseases and Damaging Agents

Although usually not serious, there are some potential problems such as aphids, scale, borers and verticillium wilt. Asian longhorned beetle, a new pest in certain sections of the US since 1996, attacks and kills maples.



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