

Species: Ulmus carpinifolia

(ul'mus car-pine-ih-fo'lee-ah)

Smooth-leaf Elm

Cultivar Information

Many pest and disease resistant cultivars exist for this species and are listed below. * See specific cultivar notes on next page.

Crnamental Characteristics

Size: Tree > 30 feet Height: 70' - 90' Leaves: Deciduous

Shape: pyramidal - oval

Ornamental Other: tolerates wet soil or drought

Environmental Characteristics

Light: Full sun Hardy To Zone: 5b

Soil Ph: Can tolerate acid to alkaline soil (pH 5.0 to 8.0)

Salt Tolerance: Tolerates salty soil

Environmental Other: lustrous green leaves turn limited yellow fall color

Insect Disease

less susceptible to dutch elm disease than U.americana; susceptible to elm leaf beetle and many more

Bare Root Transplanting

Any

Other

easily transplanted, native to Europe

Cultivars for *Ulmus carpinifolia*

Showing **1-10** of **10** items.

Cultivar Name	Notes
Accolade	'Accolade' - good resistance to dutch elm disease
Homestead	'Homestead' - resistant to dutch elm disease and phloem necrosis
Patriot	'Patriot' - dutch elm disease resistant; vase-shaped
Prospector	'Prospector' - resistant to dutch elm disease, elm leaf beetle
Danada Charm	'Danada Charm' - elm shape, dutch elm disease resistant
Christine Buisman	'Christine Buisman' - resistant to dutch elm disease, broadly erect form
Sapporo Autumn Gold	'Sapporo Autumn Gold' - upright vase-shape; resistant to aggressive dutch elm disease
Umbraculifera	'Umbraculifera' - compact and globose
Urban	'Urban' - resistant to dutch elm disease, tolerant of urban conditions
Regal	'Regal' - dutch elm disease resistant; open habit

Photos



Ulmus carpinifolia - Leaves



Ulmus carpinifolia - Habit



Ulmus carpinifolia - Habit



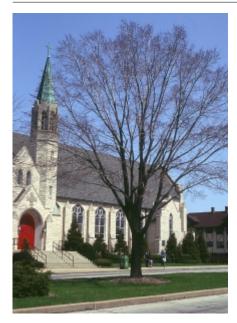
Ulmus carpinifolia 'Regal' - Habit



Ulmus carpinifolia 'Regal' - Habit



Ulmus carpinifolia 'Sapporo Autumn Gold' - Habit



Ulmus carpinifolia 'Sapporo Autumn Gold' - Habit



Ulmus carpinifolia 'Sapporo Autumn Gold' - Leaves, Fall Interest



Ulmus carpinifolia 'Urban' - Habit