



## Species: *Ulmus spp.*

### Hybrid Elms and other species

#### Cultivar Information

There are many hybrid elms with Dutch Elm Disease resistance and some with Elm Yellows resistance.

\* See specific cultivar notes on next page.

#### Ornamental Characteristics

Size: Tree > 30 feet

Height:

Leaves: Deciduous

Shape: Round to Vase shape

Ornamental Other:

#### Environmental Characteristics

Light: Full sun

Hardy To Zone: Any

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

Salt Tolerance: Tolerates salty soil

CU Structural Soil™: Yes

#### Insect Disease

All of these hybrids are Dutch Elm Disease resistant. Resistance to Elm Yellow and Elm Leaf Beetle is listed under the cultivars. See information under cultivars

#### Bare Root Transplanting

Easy

## Other

Elms are easy to transplant except for those hybrids that have *U. parvifolia* as one of the parents such as 'Frontier.'

Cultivars for *Ulmus* spp.

Showing **1-7** of **7** items.

Cultivar Name	Notes
'Discovery'	Selection of <i>Ulmus davidiana</i> var. <i>japonica</i> . Resistant to Elm Yellows and Elm Leaf Beetle
Commendation ( 'Morton Stalwart')	Hybrid between ( <i>U. japonica</i> x <i>U. wilsoniana</i> ) x ( <i>U. pumila</i> x <i>U. carpinifolia</i> ) Reportedly resistant to Elm Yellows. Unknown resistance to Elm Leaf Beetle
Accolade	<i>Ulmus japonica</i> x <i>wilsoniana</i> 'Morton' Resistant to Elm leaf beetle, Dutch Elm disease and phloem necrosis
Greenstone	a selection from the species <i>Ulmus davidiana</i> , native to China Resistant to Dutch Elm disease and phloem necrosis
Emerald Sunshine	Selection from <i>Ulmus propinqua</i> , native to China. Fast growing, tolerant of heat and drought. Resistant to Japanese and elm leaf beetle, Dutch Elm disease and phloem necrosis.
New Horizon	<i>Ulmus japonica</i> x <i>pumila</i> Cold tolerant, developed at the University of Wisconsin
Prospector	<i>Ulmus wilsoniana</i> Resistant to Elm leaf beetle.

## Photos