Frontier Elm

Ulmus (Frontier)





Leaf

General Attributes Type Height	Deciduous Tree 30 - 40 Feet	Plant Community Sun Orientation	Full Sun
Spread Form Utility Lines Growth Rate Life Expectancy	20 - 30 Feet Incompatible Slow	Soil Texture Topography Plant Community Succession Origin	Non North America
USDA Zone Root Pattern Flowers/Foliage/Fruits Flower Color Flower Season	4 - 7	Soils Salt Spray Tolerance Soil Salt Tolerance	Tolerant
Fruit Fruit Color Fruit Season Summer Texture Winter Texture	Seedless	Compaction Tolerance Water Table Drainage Flood Tolerance Drought Tolerance Moisture Regime	Poor, Excessive, Moderate Tolerant
Spring Foliage Summer Foliage Fall Foliage Winter Foliage	Red, Purple	pH Windbreak Group	

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Planting Ease	Maintenance	
Spring Bareroot	Formal	
Fall Bareroot	Informal	
Spring Container	2,4-D Tolerance	
Fall Container	Dicamba Tolerance Picloram Tolerance Clopyralid Tolerance	
Spring Seed		
	Sulfur Dioxide Tolerant	
	Ozone Tolerance	
	Hydrogen Flouride	
	Nitrogen Oxide	
Pests/Problems	Miscellaneous	
Allergens	Wildlife Rating	
Invasiveness	Insect Concerns	
Toxicity	Disease Concern	
Cold Injury	Wildlife Concerns	
Storm Damage		
Biological Control		

Comments

Mechanical Control Chemical Control

The Frontier elm has good resistance to Dutch elm disease (DED). This hardy, tolerant tree is a good choice for residential landscapes and along city streets.



Fall