

# Skyline Honeylocust

*Gleditsia triacanthos inermis* (Skycole)

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Mature



Fall

## General Attributes

Type	Deciduous Tree
Height	50 - 50 Feet
Spread	30 - 35 Feet
Form	Irregular
Utility Lines	Incompatible
Growth Rate	Fast
Life Expectancy	Medium
USDA Zone	4 - 7
Root Pattern	Deep Lateral

## Flowers/Foliage/Fruits

Flower Color	Green
Flower Season	Summer
Fruit	Pod
Fruit Color	Dark Brown
Fruit Season	Summer, Fall, Winter
Summer Texture	Fine
Winter Texture	Medium
Spring Foliage	Dark Green
Summer Foliage	Dark Green
Fall Foliage	Yellow
Winter Foliage	Not Applicable

## Plant Community

Sun	Full Sun, Partial Sun
Orientation	North, South, East, West
Soil Texture	Sandy Loam to Clay
Topography	Upland, Lowland (Flood Prone), Lowland (Stable Water)
Plant Community	Forest, Savannah, Old Field
Succession	Pioneer
Origin	North America

## Soils

Salt Spray Tolerance	Tolerant
Soil Salt Tolerance	Tolerant
Compaction Tolerance	Tolerant
Water Table	12 Inches
Drainage	Poor, Excessive, Moderate
Flood Tolerance	
Drought Tolerance	Tolerant
Moisture Regime	Dry, Moist, Wet
pH	6.0 through 7.8
Windbreak Group	

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## Planting Ease

<b>Spring Bareroot</b>	Easy
<b>Fall Bareroot</b>	Difficult
<b>Spring Container</b>	Easy
<b>Fall Container</b>	Moderate
<b>Spring Seed</b>	
<b>Fall Seed</b>	

## Maintenance

<b>Formal</b>	Low
<b>Informal</b>	Low
<b>2,4-D Tolerance</b>	Sensitive
<b>Dicamba Tolerance</b>	Sensitive
<b>Picloram Tolerance</b>	Sensitive
<b>Clpyralid Tolerance</b>	
<b>Artificial Light</b>	
<b>Sulfur Dioxide</b>	
<b>Ozone Tolerance</b>	Sensitive
<b>Hydrogen Flouride</b>	
<b>Nitrogen Oxide</b>	

## Pests/Problems

<b>Allergens</b>	males 7, females 1, bisexual 4
<b>Invasiveness</b>	Non-Invasive
<b>Toxicity</b>	
<b>Cold Injury</b>	Susceptible
<b>Storm Damage</b>	Not Susceptible
<b>Biological Control</b>	
<b>Mechanical Control</b>	
<b>Chemical Control</b>	

## Miscellaneous

<b>Wildlife Rating</b>	Low
<b>Insect Concerns</b>	Minor
<b>Disease Concern</b>	Major
<b>Wildlife Concerns</b>	

## Comments

More upright than most honeylocusts. Thornless. Some dieback occurs following a severe winter.



Bark



Dormant