

Butternut Tree Juglans cinerea Juglandaceae

Description

The Butternut Tree gets its name because of the walnut-like nuts that it produces in the fall. They are considered to be sweeter and more buttery, though their shell is harder to crack and do not store very long. The sap can be tapped from this tree to a make syrup similar to Maple Syrup. It is susceptible to butternut canker, which has wiped out a large portion of the population and was put on the Minnesota endangered species list in 2013. It also produces a chemical called juglone which is toxic to other plants. Because of this, it's recommended to plant where a large ring of mulch is desired or in an area without lawn or garden beds.

General Information

Zone: 3-7 Soil Texture: Clay, Loam, Fall Color: Yellow, Brown Height: 40-60' Sand

Soil pH: Neutral-**Bloom Color:** Yellow, Width: 40-60' Alkaline Green

Exposure: Full Sun **Bloom Time:** April-June **Broad** Water Needs: Wet-Average Fragrance: None **Growth Rate:** <24" per year

Fruit Color: Green. Soil Drainage: Well-Drained Brown

Other Fruiting Time: September-Attributes:

October Fruit Flavor: Sweet,

> Buttery Attracts: Bees,

Butterflies,

Birds, Small Mammals, Deer

Resources:

Habit: Round,