

Quaking Aspen

Populus tremuloides Salicaceae

Description

One individual Quaking Aspen tree can be an entire forest, as they sprout new trees from the same root. The largest and oldest organism in the world is a Quaking Aspen forest (Pando, 80,000 years old, comprised of over 47,000 stems) in central Utah. Minnesota is home to the oldest individual Quaking Aspen stem (or clone) at 8,000+ years.

General Information

Zone: 1-7 Soil Texture: Clay, Loam, Fall Color: Yellow Sand **Bloom Color:** Brown, Red Height: 40-50' Width: 20-30' Soil pH: Acidic-**Bloom Time:** Spring Neutral Fragrance: None Habit: Oval **Growth Rate:** >24" per year

Tolerant

Exposure: Full Sun, Part Fruit Color: White **Fruiting Time:** Shade Early Water Needs: Average, Wet Summer

Fruit Flavor: Inedible Soil Drainage: Well-Poorly-

Attracts: Bees, Drained

Butterflies, Other Flood Birds

Attributes: Tolerant, Salt