

Northwest Poplar Populus x jackii 'Northwest' Salicaceae

Description

The Northwest Poplar is a fast growing tree, usually used for shelterbelts, as quick shade trees, or for stormwater management. Because of their fast growth rate, they readily remove, degrade, or stabilize pollutants and contaminants. In the Pacific Northwest, they will be planted as a rotation crop as lumber if soils have become too polluted with animal waste or other agricultural byproducts.

General Information

Soil Texture: Clay, Loam,

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Height:	70'		Sand		Tolerant
Width:	50'	Soil pH:	Acidic-		
Habit:	Oval		Neutral	Fall Color:	Yellow
Growth Rate:		Exposure:	Full Sun, Part	Bloom Color:	Brown, Red
Growth nate.	721 per yeur		Shade	Bloom Time:	Spring
		Water Needs:	Average, Wet	Fragrance:	None
		Soil Drainage:	Well-Poorly-	Fruit Color:	White
		Jon Bramage.	Drained	Fruiting Time:	Early
		Other	Drought		Summer

Fruit Flavor: Inedible **Attributes:** Tolerant, Attracts: Bees, Flood

Butterflies, Tolerant, Salt

Pollution

Birds Tolerant,

Zone: 2-7