



MILWAUKIE PLANNING
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Native Tree List

based on the *Portland Plant List**

Scientific Name	Common Name	Fire	Indicator Status	Habitat Type						
				Wetland	Riparian	Forest	F. Slope	Thicket	Grass	Rocky
<i>Abies grandis</i>	Grand Fir	Y	FACU-	●	●	●	●			
<i>Acer macrophyllum</i>	Bigleaf Maple	N	FACU			●	●			
<i>Alnus rubra</i>	Red Alder	N	FAC		●	●	●			
<i>Arbutus menziesii</i>	Madrone	N				●				
<i>Cornus nuttallii</i>	Western Flowering Dogwood	N				●	●			
<i>Crataegus suksdorfii</i>	Black Hawthorn	N	FAC	●	●	●	●	●		
<i>Faxinus latifolia</i>	Oregon Ash	N	FACW	●	●					
<i>Frangula purshiana</i>	Cascara, chitum	N	FAC-		●	●	●			
<i>Pinus ponderosa</i>	Ponderosa Pine	Y	FACU-			●	●			
<i>Populus balsamifera sp. trichocarpa</i>	Black Cottonwood	N	FAC	●	●					
<i>Populus tremuloides</i>	Quaking Aspen	N		●	●					
<i>Prunus emarginata</i>	Bitter Cherry	N	FACU		●					
<i>Pseudotsuga menziesii</i>	Douglas Fir	Y	FACU				●	●		
<i>Pyrus (see Malus)</i>		N								
<i>Quercus garryana</i>	Oregon White Oak	N				●	●		●	
<i>Rhamnus purshiana</i>	Cascara	N	FAC-		●	●	●			
<i>Salix lucida sp. lasiandra</i>	Pacific Willow	N	FACW+	●	●					
<i>Salix rigida v. macrogemma</i>	Rigid Willow	N	OBL	●	●					
<i>Salix scouleriana</i>	Scouler Willow	N	FAC	●	●	●				
<i>Taxus brevifolia</i>	Pacific Yew	Y	NI			●	●	●		
<i>Thuja plicata</i>	Western Red Cedar	Y	FAC	●	●	●	●			
<i>Tsuga heterophylla</i>	Western Hemlock	Y	FACU-		●	●	●			

KEY

Fire Accelerant

Y: plants with higher than average flammable combustion potential due to flammability chemicals present within the leaves, needles, and stems;

N (neutral): plants with average flammable combustion potential. There are no chemicals present within the stems, leaves, and needles that make it less or more flammable than average.

+ Riccardi, et al. In Press. Quantifying physical characteristics of wildland fuels in the Fuel Characteristic Classification System. Canadian Journal of Forest Research.

INDICATOR STATUS

Facultative (FAC) equally likely to occur in wetlands or non-wetlands

Facultative Upland (FACU) occur wetlands only 1%–33% of the time

Facultative wetland (FACW) occur in wetlands 67%–99% of the time

Obligate Wetland (OBL) almost always occur in wetlands

Obligate Upland (UPL) almost never, under natural conditions, occur in wetlands in the Northwest

No indicator (NI) no status

HABITAT ●

WETLAND all forms of wetlands

RIPARIAN stream and river shorelines and bottomlands

FOREST flat or mildly rolling forests

FOREST SLOPE steeply sloping upland forests such as in the West Hills or East Buttes

THICKET forest edges, hedgerows, clumps of vegetation in meadows

GRASS open areas, meadows

ROCKY rocky upland areas and cliff

A **positive (+) sign** the plant occurs more frequently in wetlands, at the higher end of the wetland status category range

A **negative (-) sign** the plant occurs less frequently in wetlands, at the lower end of the wetland status category range

*The Milwaukie Native Tree List is currently based on the Portland Plant List: beta.portland.gov/bps/environ-planning/portland-plant-list