




































































































































































Common Name Genus species	Height	Classifications	Habitat and Growth Characteristic, Typical Uses and Description
<b>CONIFER TREES</b>			
Douglas Fir <i>Pseudotsuga menziesii</i>	250'	    	Well-drained soils. Used for windbreaks, firewood, and lumber. Fastest growing and most common conifer in western Washington.
Grand Fir <i>Abies grandis</i>	250'	    	Moist to dry sites. Fragrant, used as lumber & Christmas trees. Grows rapidly. 5-10 cm. green cones borne upright on branches.
Noble Fir <i>Abies procera</i>	250'	    	Moist to dry sites. Used as Christmas trees, lumber. Bluish-green needles. 10-15 cm. cones borne upright on branches. Symmetrical tree.
Alaskan Yellow Cedar <i>Chamaecyparis nootkatensis</i> <i>New!</i>	165'	    	Moist to wet sites. Pendulous branches and an often slightly twisted trunk. The foliage is in flat sprays, with dark green, scale-leaves.
Pacific Silver Fir <i>Abies amabilis</i>	150'	    	Prefers moist soils and seepage areas. Lumber. Striking, 3-6" purple cones on female trees borne upright on branches.
Western Red Cedar <i>Thuja plicata</i>	150'	    	Prefers moist soils. Used for lumber, firewood. Majestic J-shaped branches. Does not tolerate full sun when young.
Western White Pine <i>Pinus monticola</i>	100'	    	Found in moist valleys to fairly open and dry slopes. Straight, symmetrical tree with 3-4" light bluish-green needles in bundles of 5.
<b>BROADLEAF TREES</b>			
Douglas Maple <i>Acer glabrum</i>	35'	    	Dry ridges to moist but well-drained seepage sites. Young twigs reddish. Leaves yellowish-orange to crimson in fall. Good small landscape tree.
Bitter Cherry <i>Prunus emarginata</i>	20-50'	     	Wet to dry sites. Fruit, leaves, and twigs provide wildlife food. Shiny reddish-brown bark. White flowers. Human edible but tart fruit.
Black Hawthorn <i>Crataegus douglasii</i>	15'	     	Found in moist open places, forest edges, and riparian areas. Human edible dark purple berries. 1.5" thorns provide protection for birds.
Cascara <i>Rhamnus purshiana</i>	30'	    	From wet to dry soils. Good riparian restoration species and yard tree. Berries favored by birds. Beautiful crown.
Oregon White Oak <i>Quercus garryana</i>	60'	    	Dry, rocky slopes or bluffs, or deep, rich, well-drained soil along seasonal creeks. Can tolerate flash floods. Acorns provide wildlife food.
Paper Birch <i>Betula papyrifera</i>	90'	    	Boggy to well-drained soils. White to copper brown bark peels in papery strips. Leaves have golden color in fall.
<b>SHRUBS</b>			
Red Osier Dogwood <i>Cornus stolonifera</i>	15'	     	Wet stream banks to well-drained soils. White clustered flowers with bright red twigs in winter. Tolerates pruning so good for landscaping.
Vine Maple <i>Acer circinatum</i>	30'	    	Wet to dry areas. Tall and rangy in shade and compact in the sun. Seeds provide wildlife food and stems provide deer browse. Vibrant fall colors.
Red Flowering Currant <i>Ribes sanguineum</i>	3-8'	     	Somewhat moist to dry sites. Chains of pink flowers are a hummingbird magnet in early spring. Fruit eaten by birds.
Scouler's Willow <i>Salix scouleriana</i>	6-40'	   	Moist to saturated soil conditions. Great for stream bank restoration. Tall, spindly shrub or multi-stemmed small tree with velvety twigs.
Beaked Hazelnut <i>Corylus cornuta v. californica</i>	2-20'	    	Small tree or multi stemmed shrub. Great wildlife species; human edible nuts are eaten by Steller's Jays and squirrels.
Oval Leaved Viburnum <i>Viburnum ellipticum</i>	5-7'	     	Found in moist woodlands and clearings. White clustered flowers, human edible black fruit, and attractive green leaves that have reddish fall color.
Black/Wild Gooseberry <i>Ribes divaricatum</i> <i>New!</i>	3-7'	     	Found in moist to wet habitats. Thorny hrb good for wildlife, hedgerows, and barrier plantings. Sweet-tasting black fruit is edible.
Pea Fruit Rose <i>Rosa pisocarpa</i>	4-8'	     	Found in wet sites, but can do well in drier sites. Several small clustered light pink flowers. Spreading habit. Provides wildlife food and cover.
Hairy Honeysuckle <i>Lonicera hispidula</i> <i>New!</i>	Up to 6'	     	Moist to dry sites. Climbing vine or loose groundcover. Pink flowers and red fruits. Hummingbirds attracted to flowers, and birds eat berries.
Serviceberry <i>Amelanchier alnifolia</i>	6-15'	     	Moist to dry sites. Spreads by underground runners. Large, white fragrant flowers. Sweet, human edible purple, berry-like fruit.
Blue Huckleberry <i>Vaccinium ovalifolium</i>	To 5'	     	Moist coniferous forests and openings, and bogs. Pinkish flowers appear before or with the leaves. Large, human edible, blue-black berries.
Maidenhair Fern <i>Adiantum pedatum</i>	15-60 cm.	   	Prefers shady, humus-rich sites in forests and along stream banks. Lustrous green, palmately branched leaves on black stems.
Bunchberry <i>Cornus canadensis</i>	5-25 cm.	     	Low trailing plant. Moist forests, openings, meadows, and bogs. Flowers similar to but smaller than Pacific dogwood. Human edible red berries.
<b>GROUND COVERS</b>			
Kinnikinnick <i>Arctostaphylos uva-ursi</i>	20 cm.	     	Well-drained soils. Spreads by rooting branches. Good for erosion control. Red berries provide wildlife food and are human edible.
Salal <i>Gaultheria shallon</i>	2-7'	     	Dry soils. Spreads by suckering. Good for erosion control. Human edible black berries provide wildlife food. Glossy leaves.
Woods Strawberry <i>Fragaria vesca</i>	4"	     	Moist, well-drained soils in forests and clearings. Small white flowers and sweet berries which are human edible. Spreads by stolons.
Creeping Oregon Grape <i>Mahonia repens</i>	12-18"	     	Moist, well-drained soils. Upright shrub spreads by rhizomes. Yellow flowers and human edible berries provide wildlife food.
Tree Tubes and Stakes	24"		Protects seedlings from rodent, deer, and trimmer damage.
Plantskydd Animal Repellant	1 lb.		Very effective odor-based herbivore repellant. Lasts three to four months during the growing season and up to six months during the winter.





# 2017 26th Annual Native Plant Sale Pre-Order Form

Pierce Conservation District  
P.O. Box 1057  
Puyallup, WA 98371  
253 845-9770, Ext. 108  
[katet@piercecountycd.org](mailto:katet@piercecountycd.org)  
[www.piercecountycd.org](http://www.piercecountycd.org)

NAME \_\_\_\_\_ PHONE \_\_\_\_\_  
ADDRESS \_\_\_\_\_ ZIP \_\_\_\_\_  
EMAIL ADDRESS: \_\_\_\_\_  
New Customer? ☐ No ☐ Yes If yes, how did you hear about the sale? \_\_\_\_\_  
Would you like to be added to the District's newsletter mailing list? ☐ No ☐ Yes

**Pre-orders accepted now until January 20, 2017, for pick up on March 3 & 4, 2017 at 5430 66<sup>th</sup> Ave. E. in Puyallup.** You can also order on-line at [www.piercenativeplantsale.com](http://www.piercenativeplantsale.com). *If you miss the pre-order deadline, you can purchase plants at the walk-up sale Saturday, March 4 from 9 a.m.-1 p.m. here at our office.* Due to the fragile nature of bare root plants, orders not picked up on the specified dates will be donated to local non-profits on Wednesday, March 8 at noon. There are no refunds for plant orders not picked up. These are conservation grade native plants.

SPECIES	SIZE	PRICE PER BUNDLE	# OF BUNDLES	SUBTOTAL
<b>CONIFER TREES</b>				
Douglas Fir	12"+ Bare Root	10 Trees for \$7.22		
Grand Fir	12"+ Bare Root	10 Trees for \$7.22		
Noble Fir	12"+ Bare Root	10 Trees for \$10.94		
Alaskan Yellow Cedar	12"+ Bare Root	10 Trees for \$15.32		
Pacific Silver Fir	12" Bare Root	10 Trees for \$10.94		
Western Red Cedar	12"+ Bare Root	10 Trees for \$12.03		
Western White Pine	12"+ Bare Root	10 Trees for \$12.03		
<b>BROADLEAF TREES</b>				
Douglas Maple	12"+ Bare Root	5 Trees for \$7.11		
Bitter Cherry	12"+ Bare Root	5 Trees for \$7.11		
Black Hawthorn	12"+ Bare Root	5 Trees for \$7.11		
Cascara	12"+ Bare Root	5 Trees for \$7.11		
Oregon White Oak	12"+ Bare Root	5 Trees for \$9.85		
Paper Birch	12"+ Bare Root	5 Trees for \$7.11		
<b>SHRUBS</b>				
Red Osier Dogwood	12"+ Bare Root	5 Shrubs for \$7.11		
Vine Maple	12"+ Bare Root	5 Shrubs for \$7.11		
Red Flowering Currant	12"+ Bare Root	5 Shrubs for \$7.11		
Scouler's Willow	36" Cuttings	5 Shrubs for \$7.11		
Beaked Hazelnut	6-12"+ Bare Root	5 Shrubs for \$10.39		
Blue Elderberry	12-18"+ Bare Root	5 Shrubs for \$7.66		
Black/Wild Gooseberry <i>New!</i>	12-18"+ Bare Root	5 Shrubs for \$5.47		
Pea Fruit Rose	12"+ Bare Root	5 Shrubs for \$7.11		
Hairy Honeysuckle <i>New!</i>	4" Plugs	5 Shrubs for \$11.92		
Serviceberry	12"+ Bare Root	5 Shrubs for \$7.11		
Oval-leaf Blueberry	4" Plugs	5 Shrubs for \$17.04		
Maidenhair Fern	4" Plugs	5 Shrubs for \$16.08		
Bunchberry	4" Plugs	5 Shrubs for \$16.08		
<b>GROUND COVERS</b>				
Kinnikinnick	4" Plugs	10 Plants for \$21.66		
Salal	4" Plugs	10 Plants for \$21.66		
Woods Strawberry	4" Plugs	10 Plants for \$22.48		
Creeping Oregon Grape <i>New!</i>	12-18"+ Bare Root	10 plants for \$16.41		
<b>EXTRAS</b>				
Tree Tubes & Stakes	24"	10 Tubes/Stakes for \$20.79		
Plantskydd Animal Repellent	1 lb. Soluble Powder Concentrate	1 Box for \$25.16		
			<b>Total- All prices include tax</b>	

Please complete this order form and mail it and your payment to: **Pierce Conservation District, P.O. Box 1057, Puyallup, WA 98371 by January 20, 2017.** Contact Kate Terpstra at (253) 845-9770, ext. 108 with any questions. Orders received by December 31, 2016 will be entered into a drawing for a free prize. Visit <http://www.wnps.org/landscaping/herbarium/index.html> for more information on the plants listed for sale.

*See opposite side for product descriptions!*