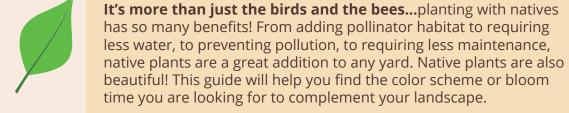
Native Flowering Plant Species Middle Willamette Valley

Common Name	Botanical Name	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept
Western buttercup	Ranunculus occidentalis			Yel	Yellow					
Shooting star	Dodecatheon hendersonii				Pink					
Western trillium	Trillium ovatum				W	nite				
Meadow checkerbloom	Sidalcea campestris				Light Pink					
Tall larkspur	Delphinium trolliifolium				Blue/Purple					
Rosy plectritis*	Plectritis congesta*				Pink					
Oregon geranium	Geranium oreganum				Pink					
Riverbank lupine*	Lupinus rivularis*				Purple					
Woodland strawberry	Fragaria vesca ssp. Brachteata				White to Pink					
Oregon iris	Iris tenax				Purple					
Camas	Camassia leichtlinii or quamash				Blue/Purple					
Western columbine	Aquilegia formosa				Red					
Fringecup	Tellima grandiflora					Greenis	sh-white			
Pacific waterleaf*	Hydrophyllum tenupes*				Light Green					
Varileaf phacelia	Phacelia heterophylla				White					
Lance sealfheal	Prunella vulgaris ssp. Lanceolata						Pui	rple		
Slender cinquefoil	Potentilla gracilis					Yel		low		
Showy milkweed*	Asclepias speciosa*						Light	Pink		
Harvest brodiaea	Brodiaea elegans						Pui	rple		
Yarrow*	Achillea millefolium*							White		
Canada goldenrod	Solidago canadensis var. salebrosa					Yellow				
Showy tarweed	Madia elegans						Yellow			
Douglas aster*	Symphyotricum subspicatum*							Light	Purple	
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept

Bold face type* indicates host and nectar plants which are highly suitable for pollinators. Color bars indicate associated flower color and flowering timeframe under "normal" climate conditions. Flowering time may occur earlier or be prolonged with irrigation.









Native Tree and Shrub Species Middle Willamette Valley

Common Name	Botanical Name	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept
Beaked/California Hazelnut	Corylus cornuta var. cornuta or californica		Yellow							
Willow species	Salix sitchensis, scouleriana, and/or lucida	Yellow								
Osoberry/Indian plum	Oemleria cerasiformis	Greenish-white								
Tall Oregon Grape* Mahonia aquifolium (aka berberis)*			Yellow							
Salmonberry	Salmonberry Rubus spectabilis			Pink						
Kinnikinnick	Arctostaphylos uva-ursi		Pal		le Pink					
Red elderberry	Sambucus racemosa		\		Whit	White				
Vine maple	Acer circinatum		Red							
Bigleaf maple	Acer macrophyllum			Greenish-white						
Dwarf Oregon Grape	Mahonia nervosa (aka berberis)			Yellow						
Oregon crabapple	Malus fusca				White					
Western chokecherry	Prunus virginiana var. demissa	nus virginiana var. demissa White								
Pacific madrone	fic madrone Arbutus menziesii				Wh	ite/Cre	eam			
Blueblossom	Ceanothus thrysiflorus			Blue to Purple			rple			
Pacific dogwood	Cornus nutalli			White						
Red huckleberry	Vaccinium parvifolium				Pale Pink		ık			
Red flowering currant	Ribes sanguineum		Pale to Dark Pink			(
Pacific ninebark	Physocarpus capitatus					White				
Blue elderberry	Sambucus caerulea				White					
Saskatoon serviceberry	Amelanchier alnifolia					White				
Black hawthorn	ack hawthorn Cratageous douglasii					Wh	nite			
Salal	Gaultheria shallon					Wh	ite to I	Pink		
Mockorange	ockorange Philadelphus lewisii						White			
Thimbleberry	Rubus parviflorus					White				
Douglas spiraea	Spiraea douglasii		Pink		Pink					
Rose species	Rosa gymnocarpa, pisocarpa, or nutkana		Pink to P		k to Pu	rple				
Snowberry	Symphoricarpos alba					Pale Pink		Pink		
Oceanspray	Holodiscus discolor						White/Cream		eam	
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept



Bold face type* indicates host and nectar plants which are highly suitable for pollinators. Color bars indicate associated flower color and flowering timeframe under "normal" climate conditions. Flowering time may occur earlier or be prolonged with irrigation.

Use Native Plants to Attract Native Pollinators

Pollinators are an essential part of life. They provide pollination for approximately 75% of the world's flowering plants, including two-thirds of the world's crop species. They most likely pollinate your favorite food, such apples, blueberries, cherries, pears, plums, squash, and tomatoes.

When people hear the word pollinator, the first thing that comes to mind is often the honeybee. What many people don't realize is that there are many other important pollinators, such as butterflies, beetles, wasps, other bees, flies, moths, birds, and bats. Of these, native bees are the most critical pollinators; some are even more efficient than honeybees.

Native bees and other native pollinators need native habitat to survive, not just orchards and crop fields. Here are a few things you can do to create pollinator habitat on your property:

- Use local native plants (shrubs and flowering plants)
- Plant multiples of the same species in clumps or clusters
- Plant flowers of different shapes and colors
- Plant a variety of native plants and shrubs that bloom throughout spring, summer and fall. See the bloom table for plant suggestions, bloom time and bloom color

If you have farm land, you can provide habitat on small patches in and around your farm:

between or within row plantings, at the edge of the field as borders or strips, as wildflower patches dispersed throughout the property, or as hedge-bottoms planted under the shrubs that make up the hedgerows.







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