

The image is a large, light blue rectangular area with a wavy white line separating the top and bottom sections. In the top section, the words "Native Plants" are written in large, bold, green letters. Above this, "Willamette Valley" is written in a blue, cursive script. To the right of the word "Plants" is a detailed illustration of a yellow and black butterfly. In the bottom section, a paragraph of text is centered. To the left of the text is an illustration of a purple iris plant with long green leaves. Several small, realistic-looking red beetles are scattered throughout the light blue background: one near the top right, one near the top left, one in the middle left, one in the middle right, and two near the bottom left.

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NATIVE PLANT RESOURCES AND INFORMATION

These lists are provided for example only and are not inclusive.
They provide a starting place for your personal research.

Publications

City of Portland, Bureau of Environmental
Services, *Garden Smart*,
portland.gov/bes/gardensmart

portland.gov/bes/gardensmart

City of Portland, Bureau of Planning and Sustainability, *Portland Plant List*, portland.gov/portland-plant-list

Workshops

Metro Natural Gardening Program offers group presentations and publications in print and on the web at oregonmetro.gov/garden. Two demonstration gardens feature native plants at 18902 SW Kemmer Road in Beaverton (open down to dusk) and at Blue Lake Park, 21160 NE Blue Lake Road, in Fairview (open 8 a.m. to sunset daily). Call 503-234-3000.

Naturescaping for Clean Rivers and

Rain Garden Workshops

East Multnomah Soil & Water Conservation

District offers free 4-hour workshops in the

spring and fall. Publications, including a program workbook, are available. Call 503-222-7645.

Introduction

Backyard Habitat Certification Program
This program is a partnership between the Bird Alliance of Oregon and Columbia Land Trust. The program provides participants with tools, resources, and recognition for gardening practices that support wildlife and create habitat. Find more information at backyardhabits.org.

This poster and plant list are available online at portland.gov/bes

the Pacific Northwest. Native plants would be those which historically grow within the Willamette Valley eco-zone.



and they can help protect local ecosystems. gardening practices that support wildlife and create habitat. Find more information at **backyardhabitats.org**.

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The Right Plant in the Right Place																
	Tree	Shrub	Low-growing	Flower	Evergreen	Deciduous/Perennial	Wet Soil	Moist Soil	Dry Soil	Sun	Part Shade	Shade	Grows Quickly	Grows Moderately	Grows Slowly	Spreads Easily
Bigleaf Maple	•					•		•		•	•	•	•	•	•	•
Bleedingheart			•	•	•	•		•		•	•	•		•		
Black Twinberry		•		•		•	•	•		•	•					
Blue Elderberry		•		•		•		•	•	•	•	•	•			
Camas			•	•	•	•	•	•		•					•	
Cascade Penstemon						•		•		•	•			•		
Cascara	•					•		•	•	•	•			•	•	
Common Rush			•		•		•	•		•	•		•		•	
Douglas Fir	•				•			•	•	•	•		•			
Douglas Spirea		•		•		•	•	•		•				•	•	
False Lily of the Valley			•	•		•		•			•	•	•		•	
False Solomon's Seal			•	•		•		•			•	•	•			
Fringecup			•	•				•		•	•		•	•	•	
Grand Fir	•				•			•	•	•	•		•	•		
Kinnikinnick			•		•				•	•				•	•	
Lady Fern		•			•	•	•	•			•	•	•		•	
Large-leaved Lupine		•	•	•		•	•	•	•	•	•			•		
Madrone	•	•			•				•	•					•	
Maidenhair Fern			•			•	•	•			•	•		•		
Mock Orange		•		•		•		•	•	•	•			•		
Oceanspray		•		•		•		•	•	•	•			•		
Orange Honeysuckle Vine			•	•		•		•		•	•	•	•			
Oregon Grape		•			•			•	•	•	•			•		
Oregon Iris			•	•		•		•	•	•				•	•	
Oregon Stonecrop			•		•					•						
Oregon White Oak	•			•		•			•	•	•	•			•	
Osoberry/Indian Plum		•		•		•		•		•	•	•		•		
Oxalis			•	•		•		•			•	•		•		
Pacific Ninebark		•		•		•		•	•	•	•			•		
Ponderosa Pine	•				•			•	•	•			•			
Red Alder	•					•		•		•			•			
Red Columbine			•	•		•		•		•	•			•		
Red Elderberry		•		•		•		•		•	•		•			
Red Flowering Currant		•		•		•		•	•	•				•		
Red-osier Dogwood		•		•		•		•		•	•		•			
Redstem Ceanothus		•	•	•	•				•	•				•	•	•
Salal		•	•					•	•	•	•	•		•		
Salmonberry		•		•		•		•			•	•		•		
Slough Sedge			•		•			•		•	•			•		
Snowberry		•				•		•		•	•	•		•	•	•
Sword Fern			•	•	•			•	•	•		•		•	•	•
Trillium			•	•		•		•			•	•			•	
Vine Maple		•				•		•		•	•			•		
Western Redcedar	•				•			•		•	•	•		•		
Western Serviceberry		•		•		•		•	•	•				•		
Wild Ginger			•		•			•		•	•	•			•	
Wood Violet			•	•		•		•		•	•	•				
Woodland Strawberry			•	•		•		•		•	•	•	•			•



Willamette Valley Native Plants

Naturescape for clean rivers and for wildlife habitat! Native plants are adapted to the climate and are naturally resistant to native pests and diseases. They require less water and need no chemical applications for them to thrive. Using native plants can reduce the amount of pollution in stormwater runoff to our waterways.

WET SOIL

DRY SOIL



Red Alder



Bigleaf Maple



Western Redcedar



Douglas Fir



Grand Fir



Willamette Valley Ponderosa Pine



Oregon White Oak



Madrone



Red-osier Dogwood



Pacific Ninebark



Osoberry/Indian Plum



Vine Maple



Salmonberry



Blue Elderberry



Oceanspray



Mock Orange



Douglas Spirea



Black Twinberry



Red Elderberry



Salal



Snowberry



Cascara



Red Flowering Currant



Redstem Ceanothus



Slough Sedge



Lady Fern



Bleedingheart



Large-leaved Lupine



Sword Fern



Oregon Grape



Western Serviceberry



Cascade Penstemon



Camas



Maidenhair Fern



Trillium



Common Rush



Red Columbine



False Solomon's Seal



Oregon Iris



Orange Honeysuckle Vine



Wild Ginger



False Lily of the Valley



Oxalis



Woodland Strawberry



Wood Violet



Fringecup



Oregon Stonecrop



Kinnikinnick

Plants are arranged by height. Trees are at the top of the page, and low-growing plants are at the bottom of the page.

Special thanks to: The Wild Garden; Hansen's Northwest Native Plant Database (www.nwplants.com) for images of Common Rush, Madrone, Black Twinberry, Cascade Penstemon, Willamette Valley Ponderosa Pine, Red Columbine, Trillium, and Woodland Strawberry. Redstem Ceanothus image by Susan McDougall (USDA-NRCS PLANTS database). Orange Honeysuckle Vine image by Dr. Nathan Miller.

