

## Native Plant Sale Fall, 2010 - Species List

- - - Sat & Sun October 2 & 3, 2010 -10:00 a.m to 3:00 p.m. - - -

<b>KEY:</b>	** - New Species
<u>Sun</u>	<u>H2O - Moisture Preference</u>
s - full sun	d - dry
ssh - sun or partial shade	m - moist
p - partial sun: partial shade	w - wet
sh - shade	

*Please note that, though native species are well adapted to Victoria's summer drought conditions, they will need some water during the first year while their roots are developing.*

<b>Group 1 - Full Sun</b>			
<u>Species Name</u>	<u>Common Name</u>	<u>Sun</u>	<u>H2O</u>
<b>Ground Cover, Grasses</b>			
1 Arctostaphylos uva ursi	Kinnikinnik	s	d
2 Festuca idahoensis ssp. Roemerii	Roemer's Fescue	s	d
3 Fragaria chiloensis	Coastal Strawberry	s	d
4 Mahonia repens	Creeping Mahonia	ssh	d,m
<b>Perennials</b>			
5 Campanula rotundifolia	Common Harebell	s	d,m
6 Eriophyllum lanatum	Woolly Sunflower	s	d
7 Grindelia integrifolia	Entire-leaved Gumweed	s	d
8 Sedum oregonum	Oregon Stonecrop	s	d
9 Sedum spathulifolium	Broad-Leaved Stonecrop	s	d
10 Sedum spathulifolium 'Rubra'	Broad-Leaved Stonecrop	s	d
11 Silene acaulis	Moss Campion	s	m
12 Solidago canadensis	Canada Goldenrod	s	d
<b>Shrubs</b>			
13 Amelanchier alnifolia	Saskatoon Berry	s	d,m
14 Cornus sericea	Red Osier Dogwood	s	m,w
15 Crataegus douglasii	Black Hawthorn	s	d,m
16 Holodiscus discolor	Ocean Spray	s	d,m
17 Philadelphus lewisii	Mock Orange	s	d,m
18 Rosa nutkana	Nootka Rose	s	d,m
19 Rosa pisocarpa	Clustered Wild Rose	ssh	d,m
20 Rubus parviflorus	Thimbleberry	s	d,m
21 Spiraea douglasii	Pink Spiraea	s	w
<b>Trees</b>			
22 Alnus rubra	Red Alder	ssh	m
23 Malus fusca	Pacific Crabapple	s	m,w
24 Quercus garryana	Garry Oak	s	d

<b>Group 2 - Sun to Partial Shade</b>			
<u>Species Name</u>	<u>Common Name</u>	<u>Sun</u>	<u>H2O</u>
<b>Ground Cover, Grasses, Sedges</b>			
25 Linnaea borealis	Twinflower	ssh	m,w
26 Mahonia aquifolium	Tall Oregon Grape	s,p	d
27 Scirpus microcarpus	Small Flowered Bullrush	ssh	w
<b>Perennials</b>			
28 Achillea millefolium	Yarrow	ssh	d,m
29 Anaphalis margaritacea	Pearly Everlasting	s,p	d
30 Aster chilensis	Common California Aster	ssh	d,m
31 Aster eatonii	Eaton's Aster	ssh	m
32 Aster subspicatus	Douglas' Aster	ssh	m

33	<i>Penstemon fruticosus</i>	Shrubby Penstemon	ssh	d
<b>Shrubs</b>				
34	<i>Corylus cornuta</i>	Beaked Hazelnut	s,p	m
35	<i>Lonicera ciliosa</i>	Western Trumpet Honeysuckle	s,p	d,m
36	<i>Lonicera hispidula</i>	Hairy Honeysuckle	s,p	d,m
37	<i>Oemleria cerasiformis</i>	Indian Plum	s,p	d,m
38	<i>Physocarpus capitatus</i>	Pacific Ninebark	s,p	m
39	<i>Ribes divaricatum</i>	Wild Gooseberry	s,p	d,m
40	<i>Ribes sanguineum</i>	Red Flowering Currant	s,p	d
41	<i>Rubus spectabilis</i>	Salmonberry	s,p	m,w
42	<i>Sambucus racemosa</i>	Red Elderberry	s,p	d,m
43	<i>Symphoricarpos albus</i>	Western Snowberry	s,p	d,m
44	<i>Vaccinium alaskaense</i>	Alaska Blueberry	s,p	d,m
45	<i>Vaccinium membranaceum</i>	Black Huckleberry	s,p	d,m
46	<i>Viburnum trilobum</i>	Highbush Cranberry	s,p	d,m
<b>Trees</b>				
47	<i>Acer glabrum</i>	Douglas Maple	s,p	d,m

### Group 3 - Partial Shade to Shade

	<u>Species Name</u>	<u>Common Name</u>	<u>Sun</u>	<u>H2O</u>
<b>Ferns</b>				
48	<i>Asplenium trichomanes</i>	Maidenhair Spleenwort	p,sh	d,m
49	<i>Blechnum spicant</i>	Deer Fern	p,sh	m,w
50	<i>Polypodium glycerhiza</i>	Licorice Fern	p,sh	m
51	<i>Polystichum braunii</i>	Braun's Holly Fern	p,sh	m
52	<i>Polystichum munitum</i>	Sword Fern	p,sh	m
53	<i>Woodwardia fimbriata</i>	Giant Chain Fern	p,sh	m
<b>Ground Cover</b>				
54	<i>Fragaria vesca</i>	Wood Strawberry	p,sh	m,w
55	<i>Gaultheria shallon</i>	Salal	sh	m,w
56	<i>Mahonia nervosa</i>	Low Oregon Grape	p,sh	d,m
57	<i>Rubus pedatus</i>	Creeping Raspberry	p,sh	d,m
<b>Perennials</b>				
58	<i>Asarum caudatum</i>	Wild Ginger	sh	m
59	<i>Heuchera micrantha</i>	Small-flowered Alum Root	p,sh	m
60	<i>Viola glabella</i>	Yellow Wood Violet	p,sh	m
61	<i>Viola sempervirens</i>	Trailing Yellow Violet	p,sh	m
<b>Shrubs</b>				
62	<i>Rhododendron macrophyllum</i>	Pacific Rhododendron	sh	d,m
63	<i>Rosa gymnocarpa</i>	Dwarf Woodland Rose	p,sh	d,m
64	<i>Vaccinium ovatum</i>	Evergreen Huckleberry	p,sh	d,m
65	<i>Vaccinium parvifolium</i>	Red Huckleberry	p,sh	d,m
66	<i>Vaccinium vitis-idaea</i>	Mountain Cranberry, Lingonberry	p,sh	m
<b>Trees</b>				
67	<i>Acer circinatum</i>	Vine Maple	p,sh	m,w
68	<i>Cornus nutallii</i>	Western Flowering Dogwood	p,sh	m

Watch for these symbols in the sales area to find plants that attract specific wildlife:

