

Effortless and Evergreen Plant List

Botanical Name	Common Name	Conditions	Reproductive Strategy	Evergreen/Foliage Present
<i>Aquilegia canadensis</i>	Eastern Red Columbine	Sun/Part Shade Average	Seed	No, but foliage/basal rosette persists. Filler
<i>Asarum canadense</i>	Canadian Ginger	Shade Dry to Average	Rhizomatous	No, but foliage emerges early spring.
<i>Carex amphibola</i>	Creek sedge	Part Sun/Shade Average to Wet	Rhizomatous	Yes
<i>Carex pensylvanica</i>	Pennsylvania sedge	Part Sun/Shade Moist to Dry	Rhizomatous	No, but foliage persists for winter groundcover.
<i>Chrysogonum virginianum</i>	Green and Gold	Sun/Part Shade Dry to Average	Rhizomatous	Yes
<i>Dennstaedtia punctilobula</i>	Hay-scented Fern	Sun/Part Shade	Rhizomatous	No
<i>Dryopteris marginalis</i>	Marginal Wood Fern	Shade Average	Rhizomatous	Yes
<i>Eurybia divaricata</i>	White Wood Aster	Part Shade/Shade Average to Dry	Rhizomatous Seed	No, but foliage emerges early spring.
<i>Fragaria virginiana</i>	Woodland Strawberry	Sun/Part Sun Average	Stoloniferous	Yes
<i>Geranium maculatum</i>	Cranesbill	Part Sun/Shade Average	Seed Self-sower	No, but foliage emerges early spring.

Effortless and Evergreen Plant List

Botanical Name	Common Name	Conditions	Reproductive Strategy	Evergreen/Foliage Present
<i>Heuchera villosa</i> 'Autumn Bride'	Alumroot	Part Sun/Shade Dry to Average	Rhizomatous	Yes
<i>Lobelia cardinalis</i>	Cardinal Flower	Sun/Part Shade Moist to Wet	Seed Biennial	No, but basal rosette persists.
<i>Lobelia siphilitica</i>	Blue Lobelia	Part Shade/Shade Average to Moist	Seed Biennial	No, but basal rosette persists.
<i>Mertensia virginica</i>	Virginia Bluebells	Part Sun/Shade Moist to Average	Seed Prolific self-sower	No. Spring ephemeral. Filler
<i>Packera aurea</i>	Golden Groundsel	Sun/Shade Moist to Average	Rhizomatous	Yes
<i>Phlox divaricata</i>	Woodland Phlox	Part Sun/Shade Average to Moist	Rhizomatous	Yes
<i>Phlox stolonifera</i>	Creeping Phlox	Part Sun/Shade Average to Dry	Stoloniferous	Yes
<i>Phlox subulata</i>	Moss Phlox	Sun Average	Seed Matt forming evergreen	Yes
<i>Polystichum acrostichoides</i>	Christmas Fern	Shade Average	Spores	Yes

Prepared by Missy Fabel

MissyFabel@yahoo.com

October 5, 2019

Effortless and Evergreen Plant List

Botanical Name	Common Name	Conditions	Reproductive Strategy	Evergreen/Foliage Present
<i>Sedum ternatum</i>	Woodland Stonecrop	Part Sun/Shade Average to Dry	Seed/Stoloniferous Matt forming evergreen	Yes, foliage turns purple in winter.
<i>Sporobolus heterolepis</i>	Prairie Dropseed	Sun/Part Shade Average to Dry	Seed	No, but foliage persists for winter structure.
<i>Stylophorum diphyllum</i>	Wood Poppy	Part Sun/Shade Moist to Average	Seed Prolific self-sower	No, but foliage emerges early spring. Filler
<i>Tiarella cordifolia</i> 'Running Tapestry'	Foamflower	Part Sun/Shade Average	Stoloniferous	Yes
<i>Viola spp.</i>	Violets	Part Sun/Shade Average	Rhizomatous Seed	No, but foliage emerges early spring.
<i>Waldsteinia fragarioides</i> (<i>Geum fragarioides</i>)	Barren Strawberry	Part Sun to Part Shade Average	Stoloniferous	Yes
<i>Zizia aurea</i>	Golden Alexander	Sun/Part Shade Average to Moist	Seed Prolific self-sower	No, but foliage persists through most of season. Filler