



Recommended Plants for At-Risk Pollinators

Latin Name	Common Name	Soil Conditions	Exposure	Size	Season	Salt Tol?
<i>Andropogon gerardii</i>	Big Bluestem (grass)	Med/Dry	Full/p sun	6-8'	SU-Fall	
<i>Asclepias tuberosa</i>	Butterfly Weed	Med/Dry	Full	1-2'	SU-Fall	
<i>Ceanothus americana</i>	New Jersey Tea (shrub)	Med/Dry	Full sun/p sun	3-4'	SU	Y
<i>Cephalanthus occidentalis</i>	Common Buttonbush	Moist/Med	Part sun	4-8'	SU-E Fall	Y
<i>Diervilla lonicera</i>	Northern bush honeysuckle	Med/Dry	Part sun/shade	2-3'	SP	Y
<i>Eutrochium perfoliatum</i>	Boneset	Moist/Med	Part sun/shade	4'	LSU	Y
<i>Geranium maculatum</i>	Wild geranium	Medium	Part sun/shade	1-2'	SP, Fall	
<i>Helianthus divaricatus</i>	Woodland sunflower	Med/Dry	Part sun/shade (not full shade)	2-6'	SU	Y
<i>Monarda fistulosa</i>	Wild bergamot	Med/Dry	Full/p sun	4'	SU	Y
<i>Penstemon digitalis</i>	Foxglove beardtongue	Med/Dry	Part sun	3'	LSP-SU	
<i>Prunella vulgaris</i>	Self-heal	Med/Dry	Full/p sun	.25-1'	SU-Fall	
<i>Prunus maritima</i>	Beach plum (shrub)	Med/Dry	Full sun	3-6'	SP	Y
<i>Solidago sempervirens</i>	Seaside goldenrod	Dry	Full sun	3-5'	LSU-Fall	Y
<i>Viola sororia</i>	Common blue violet	Med/Moist	Part shade	4-10"	SP	