

Plants not recommended for landscaping

Genus	species	common name	nativity	invasive	problem	comments
<i>Polygonum</i>	<i>cuspidatum</i>	bamboo	non-native	invasive	rhizomatous	
<i>Gaillardia</i>	<i>pulchella</i>	blanket flower	native			annual, looks scruffy
<i>Typha</i>	<i>spp.</i>	cattail	both	invasive	rhizomatous	
<i>Coronilla</i>	<i>varia</i>	crown vetch	non-native	invasive	self seeds, difficult to kill	does NOT control erosion
<i>Hesperis</i>	<i>matronalis</i>	dame's rocket	non-native	invasive	re-seeds profusely	
<i>Epilobium</i>	<i>angustifolium</i>	fireweed	native	invasive	rhizomatous	
<i>Teucrium</i>	<i>canadense</i>	germander	native	invasive	rhizomatous	
<i>Solidago</i>	<i>spp.</i>	goldenrod	native	invasive	re-seeds profusely	
<i>Convallaria</i>		lily of the valley	non-native	invasive	rhizomatous	
<i>Lysimachia</i>	<i>nummularia</i>	moneywort, creeping jenny	non-native	invasive	rhizomatous	
<i>Physostegia</i>	<i>virginiana</i>	obedient plant	native	invasive	rhizomatous	
<i>Hemerocallis</i>	<i>fulva</i>	orange daylily	non-native	invasive	rhizomatous	
<i>Helopsis</i>	<i>helianthoides</i>	ox-eye	native	invasive	re-seeds profusely	
<i>Chrysanthemum</i>	<i>leucanthemum</i>	ox-eye daisy, shasta daisy	non-native	invasive	re-seeds profusely, rhizomatous	
<i>Vinca</i>	<i>minor</i>	periwinkle, myrtle	non-native	invasive	rhizomatous	
<i>Artemesia</i>	<i>ludoviciana</i>	prairie sage	native	invasive	rhizomatous	
<i>Lythrum</i>	<i>salicaria</i>	purple loosestrife	non-native	invasive	rhizomatous	
<i>Daucus</i>	<i>carota</i>	queen anne's lace	non-native	invasive	re-seeds profusely	
<i>Phalaris</i>	<i>arundinacea</i>	reed canary grass	non-native	invasive	rhizomatous	
<i>Centaurea</i>	<i>maculosa</i>	spotted knapweed	non-native	invasive	re-seeds profusely	
<i>Helianthus</i>	<i>spp.</i>	sunflowers	both	invasive	re-seeds profusely	many spp. are invasive
<i>Coreopsis</i>	<i>tripteris</i>	tall coreopsis	native	invasive	rhizomatous	
<i>Cirsium</i>	<i>spp.</i>	thistle	both	invasive	self seeds, difficult to kill	
<i>Desmodium</i>	<i>canadense</i>	tick trefoil	native		produces nasty "stick-tights"	
<i>Hydrophyllum</i>	<i>virginianum</i>	VA waterleaf	native	invasive	re-seeds profusely, rhizomatous	
<i>Eupatorium</i>	<i>rugosum</i>	white snakeroot	native	invasive	re-seeds profusely	
<i>Glycyrrhiza</i>	<i>lepidota</i>	wild licorice	native	invasive	rhizomatous	
<i>Mentha</i>	<i>arvensis</i>	wild mint	native	invasive	rhizomatous	
<i>Rosa</i>	<i>spp.</i>	wild rose	both	invasive	rhizomatous	
<i>Achellia</i>	<i>millefolium</i>	yarrow	non-native	invasive	re-seeds profusely	