



**West Multnomah Early Detection and Rapid Response (EDRR) Treatment  
Species List**

**Species the EDRR Program is Actively Targeting for Treatment\***

<b>Scientific name</b>	<b>Common name</b>	<b>Treatment Areas</b>
<i>Alliaria petiolata</i>	garlic mustard	Wherever found in unincorporated Multnomah County (in collaboration with other partners)
<i>Brachypodium sylvaticum</i>	false brome	Wherever found in unincorporated Multnomah County
<i>Centaurea calcitrapa</i> & <i>C. solstitialis</i>	purple & yellow starthistle	Wherever found in unincorporated Multnomah County
<i>Daphne laureola</i>	spurge laurel	Wherever found in unincorporated Multnomah County
<i>Heracleum mantegazzianum</i>	giant hogweed	Wherever found in unincorporated Multnomah County (in collaboration with other partners)
<i>Ludwigia peploides</i> and <i>L. hexapetala</i>	aquatic/water primrose	Wherever found in unincorporated Multnomah County (in collaboration with other partners)
<i>Lythrum salicaria</i>	purple loosestrife	In priority Tualatin tributaries, and inside Sauvie Island levees
<i>Phytolacca americana</i>	pokeweed	Wherever found in unincorporated Multnomah County
<i>Polygonum</i> spp. ( <i>P. cuspidatum</i> , <i>P. polystachyum</i> , <i>P. sachalinense</i> , and hybrids)	Japanese, Himalayan, giant, and hybrid knotweeds	In riparian zones in targeted watersheds (Tryon, McCarthy, Balch, Rock, Crabapple and Miller), as well as Sauvie Island
<i>Hieracium aurantiacum</i>	orange hawkweed	Wherever found in unincorporated Multnomah County
<i>Pueraria lobata</i>	kudzu	Wherever found in unincorporated Multnomah County
<i>Phragmites australis</i> var. <i>australis</i>	common reed	Wherever found in unincorporated Multnomah County (in collaboration with ODA) Currently treating and surveying the Multnomah Channel & Linnton.
<i>Galega officianalis</i>	goatsrue	Wherever found in unincorporated Multnomah County
<i>Ulex europaeus</i>	gorse	Wherever found in unincorporated Multnomah County
<i>Impatiens glandulifera</i> , <i>Impatiens balfourii</i>	policemen's helmet, Balfour's balsam	Wherever found in unincorporated Multnomah County

**\*Will Work w/ ODA to Treat Any "A" Listed Weeds**

**Currently "monitoring" locations and treatments for species to assess viable control options and extent\***

<b>Scientific name</b>	<b>Common name</b>	<b>Limited Treatments or Reporting</b>
<i>Amorpha fruticosa</i>	indigo bush	Sauvie Island - Discontinued treatment after survey showed abundant extent. Monitoring on Sturgeon Lake, with select treatments in conjunction with Dairy Creek reconnection work.
<i>Arum italicum</i>	Italian arum	Abundantly found in landscaped areas and been observed infesting natural areas - many agencies finding difficulty in controlling this species.
<i>Carex pendula</i>	Drooping sedge	Mapping and monitoring populations across District. Priority for control in Tualatin Basin.
<i>Centaruea stoebe</i> , <i>Centaruea x moncktonii</i> & <i>C. diffusa</i>	Spotted, meadow and diffuse knapweeds	Monitoring populations of spotted knapweed (NW Front Ave) and diffuse knapweed (Sauvie Island).
<i>Egeria densa</i>	Brazilian elodea	Monitoring population inside the levee system on Sauvie Island.
<i>Iris pseudacorus</i>	yellow flag iris	In Tualatin Drainage in unincorporated Multnomah County. Discontinued treatment in Tryon Drainage due to inability to gain permission to treat large headwaters infestation.
<i>Linaria dalmatica</i> & <i>L. vulgaris</i>	Dalmatian & yellow toadflax	Monitoring populations on Sauvie Island.
<i>Petasites japonicus</i>	butterbur	Treating patch in Willamette watershed on edge of Forest Park. Monitoring other patches.
<i>Ranunculus ficaria</i>	lesser celandine	Testing treatments in select areas with lower infestations - Sauvie Island. Abundantly found in landscaped area and been observed infesting natural areas
<i>Silybum marianum</i>	milk thistle	Treated where found on Sauvie Island (in collaboration with partners). Monitoring efficacy.

\*\* "monitoring" may include surveys, mapping, treatment and/or anecdotal observations.

The species and locations selected for treatment and monitoring are a result of state and local listings, observations and annual analysis of infestations by 4 County Cooperative Weed Management Area partner organizations.