



Priority species are plants that are already established in our region which are at a higher risk to harm our regional ecology.

Oakland County CISMA 2022 Priority Species

Bittersweet (*Celastrus orbiculatus*)

Buckthorns, common and glossy (*Rhamnus cathartica*, *Frangula alnus*)

Common reed (*Phragmites australis*)

Garlic mustard (*Alliaria petiolata*)

Invasive honeysuckles (*Lonicera sp.*)

Japanese barberry (*Berberis thunbergii*)

Knotweeds, Japanese, giant and Bohemian (*Fallopia sp.*)

Parsnip, wild (*Pastinaca sativa*)

Swallowworts, black and pale (*Cynanchum sp.*)

Tree of heaven (*Alianthus altissima*)



Early detection species are either not found in Oakland County or found in low numbers (indicated by \*), but are likely to cause harm if they become established.

Oakland County CISMA 2022 Early Detection Species

Asian longhorned beetle (*Anoplophora glabripennis*)

Butterbur\* (*Petasites hybridus*)

Chinese bush clover\* (*Sericea lespedeza*)

Chinese yam\* (*Dioscorea oppositifolia*)

European frog-bit\* (*Hydrocharis morsus-ranae*)

Giant hogweed (*Heracleum mantegazzianum*)

Himalayan balsam (*Impatiens glandulifera*)

Japanese stiltgrass (*Microstegium vimineum*)

Kudzu (*Pueraria montana var. lobata*)

Lesser celandine\* (*Ficaria verna*)

Marbled crayfish (*Procambarus virginalis*)

Mile a minute weed (*Persicaria perfoliata*)

New Zealand mud snail (*Potamopyrgus antipodarum*)

Parrotfeather milfoil (*Myriophyllum aquaticum*)

Porcelainberry\* (*Ampelopsis glandulosa var. brevipedunculata*)

Red swamp crayfish\* (*Procambarus clarkia*)

Spotted lanternfly (*Lycorma delicatula*)

Water lettuce\* (*Pistia stratiotes*)

Water hyacinth (*Eichhornia crassipes*)

Yellow floating heart\* (*Nymphoides peltata*)