Flowering Rush

(Butomus umbellatus)

Description

- Native to temperate Eurasia.
- Emergent plant that grows along shorelines and wetlands or as a submergent plant in lakes and rivers.
- May or may not produce flowers. Flowers are pink to white. Blooms from June to August.
- Typically grows in shallow waters but can survive in water as deep as 6.1 meters.
- Disperses by wind, water and humans through improper garden waste disposal, water based recreation and trading.
- Known infestations in the Pend D'Orielle river in the state of Washington. Please report immediately if you suspect an infestation.

Consequences of invasion

- Extremly aggressive, spreads quickly and displaces native shoreline vegetation.
- Adversly impacts native fish species by forming dense stands
- Provides favourable habitat for invasive fish species such as small and large mouth bass, northern pike and walleve.
- Dense infestations negatively impact recreational boating and other recreational activities.

Integrated Pest Management Options

- Do NOT plant flowering rush in your water gardens.
 Utilize an alternative such as western blue iris (*Iris missouriensis*).
- Properly dispose of garden and yard waste by bagging and disposing of at your local landfill.
- No known effective control method for flowering rush.

More information available:

Invasive Species Council of Manitoba: www.invasivespeciesmanitoba.com Montana State University: www.msuextension.org



PLEASE REPORT THIS SPECIES!



REPORT SIGHTINGS TO: **(250) 352-1160**

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