## Lythrum salicaria Lythraceae (Loosestrife Family)

## Category:

## Prohibited Noxious









- Information: Native to Europe, Aisia and Africa, introduced as an ornamental, poses huge threats to riparian habitat.
- Life cycle: Perennial.
- Root: Short rhizomes and taproot.
- Leaves: Clasping, lance-shaped leaves with a notched base and smooth margins are opposite or whorled on stem.
- Stems: 1.5-3m tall, square or octagonal.
- Flower: Clustered on vertical terminal spike extending 5cm to 90cm down stem, one or more flowering branches; rose to purple with four to eight petals.
- **Seed/Fruit:** Small brown capsules with many seeds, can produce up to 2.5 million seeds/plant, remains viable up to 20 years.
- Control: Handpick, chemical.

 $\underline{http://www.invasiveplants.ab.ca/Downloads/FS-PurpleLoosestrife.pdf}$