# Myriophyllum spicatum

#### Common name:

Eurasian watermilfoil

### Origin:

Europe and Asia

## **Key features:**

Plants are submersed

**Stems:** Stem diameter below the inflorescence is greater with reddish stem tips

**Leaves:** Leaves are rectangular with  $\geq 12$  pairs of leaflets per leaf and are dissected giving a feathery appearance, arranged in a whorl, whorls are 1 inch (2.5 cm)

apart

**Flowers:** Small pinkish male flowers that occur on reddish spikes, female flowers lack petals and sepals and have 4 lobed pistil

Fruits/Seeds: Fruit are round 0.08-0.12 inches (2-3

mm) and contain 4 seeds

Reproduction: Fragmentation and seeds

## Easily confused species:

Variable-leaf watermilfoil: Myriophyllum heterophyllum

Low watermilfoil: *Myriophyllum humile* 

Northern watermilfoil: *Myriophyllum sibiricum* Whorled watermilfoil: *Myriophyllum verticillatum* 











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Eurasian

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