# Japanese Barberry

Berberis thunbergii



This **severely invasive** shrub in Maine, with arching, prickly branches, grows 2-6'+ high and tolerates both sun and shade.

- Leaves come out very early in spring and stagger alternately along the branches, are ½ - 1½ " long, and spoon-shaped. The color may vary from green to purple, then its fall foliage is brilliant red and orange.
- Branches have a sharp spine beneath each cluster of leaves. Cut stems are bright yellow.
- Flowers are yellow drooping clusters from mid-April to May.
- Fruits are bright red berries that appear from July to October, and hang on through winter.



### **HOW TO CONTROL:**

- Pull or dig anytime the soil is wet. Its orange roots will re-sprout. Monitor. Repeat.
- For large shrubs, cut stems back to the base, then use a propane torch or flame weeder to burn the root crown. Monitor and repeat the following year.
- Or, for large shrubs, if beyond 25' from water, cut to 1' late in season, over 32°F, and immediately paint cut stems with 25-50% glyphosate or triclopyr. Spraying leaves with 2-5% herbicide may be needed for re-sprouting.

**NOTE:** Barberry bushes harbor ticks.

## Sources

### Japanese Barberry

https://extension.umaine.edu/publications/2504e/;

https://www.maine.gov/dacf/mnap/features/invasive\_plants/berberis.htm

#### Controls

https://portal.ct.gov/-/media/CAES/DOCUMENTS/Publications/Special\_Bulletins/ SpecialBulletinFeb2013Wardpdf.pdf;

https://extension.umaine.edu/publications/2504e/;

https://www.maine.gov/dacf/mnap/features/invasive\_plants/berberis.htm;

CT Agricultural Experiment Station, University of CT. Japanese Barberry Control Methods, Reference Guide for Foresters and Professional Woodland Managers