Growing Hydrangea quercifolia

**Latin Name Pronunciation:** hye-drän'jē-uh

**Growing H. quercifolia**

**Light/Watering:** Most varieties thrive in full sun in the North, but in the South require afternoon shade. Moist soils that do not dry out are best; do not plant in hot, dry, exposed sites. Mulch to conserve moisture and buffer soil temperatures.

**Fertilizer/Soil and pH:** Fertilize once in spring with a fertilizer designed to encourage blooms (such as 15-30-15). Soils should be moist but well drained, and rich in organic matter.

**Pests/Diseases:** None serious. Occasionally powdery mildew will infect the foliage, especially in humid areas with poor air circulation. Treat with an appropriate fungicide if the problem is serious, and be sure to rake up and destroy all fallen foliage in the autumn.

**Pruning:** Little pruning is needed beyond removing any dead wood whenever seen. If desired, plants can be cut back as needed in early spring. *Hydrangea quercifolia* blooms on old wood.

**Transplanting:** Young plants may be transplanted when dormant in early spring. Prune top growth after transplanting to reduce water loss.

**End of Season Care:** Rake up and destroy any fallen foliage that was infected by powdery mildew or other fungi.

**Calendar of Care**

**Early Spring:** If desired, prune as indicated above. Feed plants with a fertilizer high in phosphorus (such as 15-30-15) to encourage blooms. Complete any transplanting before leaves unfurl.

**Mid-Spring:** Mulch plants after soil has warmed to conserve moisture and buffer soil temperatures. Watch for powdery mildew and treat as needed.

**Summer:** As soon as blooms fade, remove old flowering stems.

**Fall:** Remove and destroy any fallen foliage that was infected by powdery mildew.

For more information on growing Hydrangeas, click [here](#).