## Additional identification characteristics

### Ash flower gall

Many ash trees have ash flower gall. The distorted growth is caused by a mite in spring. The galls harden and turn brown by autumn but usually do not affect the health of the tree.

### Ash species and their terminal buds

Green Ash

White Ash

Black Ash

Blue Ash

Cimmaron, Summit

Common cultivars: Marshall's Seedless, Patmore, Bergeson,

Common cultivars: Autumn Purple, Autumn Blaze, Autumn Applause

Common cultivar: Fallgold

Common cultivar: True Blue





#### Photo Credits:

Photo Credits: Boxelder branch: Jan Samanek, bugwood.org; leaf: Ohio State Weed Lab Archive, bugwood.org; seed: Roberta Gibson, blog.growingwithscience.com Mountain-ash seed: Boris Hrasovec, bugwood.org; leaf: Oregon state University; bark; Becca Macdonald, bugwood.org Black walnut branch: E. John Barker, canadiantreetours.org; leaf: Virginia Tech: Tree-of-heaven branch: Dr. Donald Farrar, public.iastate. edu/bot356, leaf and bark: Leslie J. Mehrhoff, bugwood.org Kentucky coffeetree leaf: namethatplant. net; bark: Jason Sharmon, bugwood.org Black locust branch: John Cardina, bugwood.org; leaf: Paul Wray, bugwood.org; seed: Stephen F. Austin State University; bark: Leslie J. Mehrhoff, bugwood.org Ash flower gall fall: University of Missouri Extension Terminal buds: White ash-Virginia Tech; Black ash-Jost Benning, tree-guide.com; Blue ash-ohioplants.org

Front panel: green ash in fall color; Crawford, Nebraska

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# **Ash Tree Identification** Guide



## FH24-2015



## Kentucky coffeetree





**Black locust** 











## A comparison of trees that look similar to ash trees

