

## Emerald Ash Borer

*Agrilus planipennis* (EAB)

### Affected Species

All North American ash species including White, Black and Green.

### Symptoms/Damage

Larvae bore through the bark and into the cambium feeding on the phloem, creating long serpentine galleries causing critical internal damage. The following spring the 1/2 inch adults exit the tree leaving a 3-4mm, D shaped hole.

EAB can be present in a tree for two years without signs of decline.

### Treatment

Best to treat preventatively with products applied to the soil or bark.

### Treatment Timing

Preventative treatments should begin early or through the growing season. Curative, cambial injected treatments may be effective if caught early.



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