

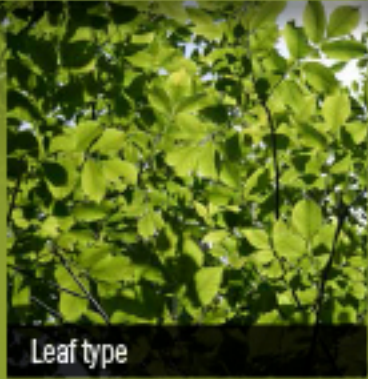





# WANTED

## Emerald Ash Borer

Identifying ash trees



Identifying signs and symptoms








Do you think you may have seen this insect? **1-800-442-2342**

# FOUND

## Detection and control tools

Natural Resources Canada's Canadian Forest Service research activities have made it possible to develop several detection and control tools.

### Detection

Detection with branches



With this method, branches are used to detect the presence of emerald ash borers more quickly.


Pheromones and kairomones



When deposited in traps, these chemicals attract emerald ash borers and make it easier to detect their presence in the surrounding environment.


### Control

Natural insecticide




TreeAzin® is a natural insecticide used to treat healthy trees.

Entomopathogenic fungi and traps



Biological control method being developed that makes it possible to contaminate and kill emerald ash borers through contact with a fungus.

Parasitoids



A wasp originating from China that parasitizes emerald ash borer larvae was recently released experimentally in Ontario and Quebec according to very meticulous monitoring rules.