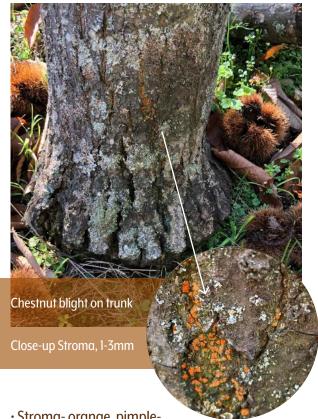
WHAT IT LOOKS LIKE...



- Stroma- orange pimplelike structures that burst through the bark
- · Cankers- sunken cracked areas on bark
- Cracking bark
- · Dead leaves & branches
- · Reshooting at base of a tree





CHESTNUT BLIGHT CRYPHONECTRIA PARASITICA



ABOUT

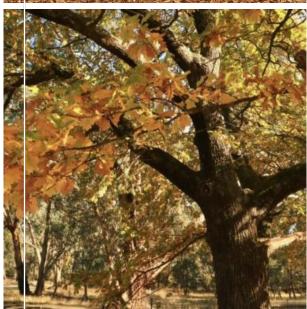
Chestnut Blight (Cryphonectria parasitica) is a serious disease, lethal to the chestnut tree and the chestnut industry.

Blight is a bark infecting fungus, that invades stems and branches of any size. Cankers can grow rapidly restricting nutrient flow, killing the tree.



IS YOUR FARM AT RISK?





PLEASE BEWARE

CHESTNUT BLIGHT IS HERE IN THE OVENS REGION!

WHAT YOU CAN DO!

- Hygiene on the farm.
 For more info Farm Biosecurity website farmbiosecurity.com.au
- Survey your chestnut trees and oaks regularly, record, and look for changes.
 Oaks can be a sub host.
- Remove dead and dying limbs/ trees and burn.

FOR MORE INFO, A FREE CHESTNUT BLIGHT GUIDE, AND TO REPORT SUSPECT DISEASE

Please contact:

ibo@chestnutsaustralia.com.au www.chestnutsaustralia.com.au Agriculture Victoria Hotline - 1800 084 881











