

Australian Government

**Department of Agriculture,** Fisheries and Forestry

Thinking of importing plant research materials?

**SCAN** the QR code to learn more



www.agriculture.gov.au



# Importing plant research materials into Australia

## Do you source your plant research goods from overseas? Do you:

- buy goods online
- transport goods in your personal luggage
- transfer samples from an overseas laboratory?

We regulate imports of plant research and laboratory material as it may pose a risk of introducing foreign pests and diseases that could be harmful to Australia's environment, agriculture and economy.

#### Research materials that require an import permit:

- live plants, including seeds, fungi, algae, nursery stock and tissue cultures
- live microorganisms, including model organisms, e.g., *E.coli*
- live laboratory organisms, e.g. all species of Drosophila
- infected plant materials (even if it is preserved)
- biological control agents
- diagnostic kits
- genetic material, e.g., DNA, RNA, and Cas9 proteins.

# If an import permit is required, you must obtain it <u>before</u> importing the goods.

You cannot apply for an import permit if the goods have already arrived in Australia.

#### Plant research materials that may not require an import permit but do have strict import conditions:

- herbarium specimens
- preserved plant material
- highly refined plant extracts and chemicals.

### Not sure if you need a permit?

- Scan the QR code to find out if you need an import permit
- Email imports@aff.gov.au
- Phone 1800 900 090
- Visit https://bicon.agriculture. gov.au/BiconWeb4.0/



1800 900 090 or (61 3) 8318 6700 (from outside Australia) 70 Northbourne Ave, GPO Box 858, Canberra ACT 2601

