

## Company Letterhead

(MUST be issued by the treatment provider, and MUST include the company's name and physical address)

### FUMIGATION CERTIFICATE

**Note:** Where AQIS has arrangements with overseas governments and/or treatment providers the certificates must comply with the requirements of that arrangement.

This is to certify that the goods described below have been treated in accordance with the statements made below.

Unique identifiable link to the consignment: .....

Description of goods/packaging treated: .....  
(such as pallets, crates, etc if packaging was also treated.)

Quantity/volume of goods/packaging treated: .....

Name of fumigant: .....

Dose rate: .....  g/m<sup>3</sup> or  lbs/cu ft

Date treatment started: ..... Date treatment finished: .....

(If the start and finish dates are the same, only include the date treatment finished)

Duration of treatment: ..... hours

Minimum temperature: .....  °C or  °F

Minimum pressure (if applicable): .....

#### For Methyl Bromide Only:

##### Plastic wrap declaration

Certificates from non-AFAS treatment providers must contain one of the following statements:

- Plastic wrapping has not been used in this consignment; or
- This consignment has been fumigated before application of plastic wrapping; or
- Plastic wrapping used in this consignment conforms to the AQIS wrapping and perforation standard as found in the AQIS Methyl Bromide Fumigation Standard.

Additional statements as required by the import conditions for the relevant goods/packaging (if applicable) .....

Signature: ..... Printed name: .....  
(Company Representative)

Date of Issue: .....  
(DD/MM/YYYY)

**Note:** Fumigation certificates issued by treatment providers operating under the Australian Fumigation Accreditation Scheme (AFAS) have different requirements. Refer to the AQIS Methyl Bromide Fumigation Standard on the AQIS website at [www.daff.gov.au/aqis/import/general-info/qtfp/treatments-fumigants](http://www.daff.gov.au/aqis/import/general-info/qtfp/treatments-fumigants).