

Complete submersion in a hot water dip	30 minutes	50 ± 1 degrees Celsius
Complete submersion in a hot water dip	5 minutes	54 ± 1 degrees Celsius

- (2) In this clause, *acceptable biosecurity certificate* means:
- (a) a Plant Health Certificate, or
 - (b) a Plant Health Assurance Certificate issued in accordance with ICA Scheme procedure ICA-37 ‘Hot water treatment of grapevines.’
- (3) A person may move a cutting from a phylloxera exclusion zone into the grapevine phylloxera biosecurity zone if paragraphs (a) to (d) are satisfied:
- (a) the cutting is sourced from a business accredited under a Vine Industry Nursery Association (**VINA**) grapevine propagation program and satisfies subparagraphs (i) and (ii):
 - (i) the cutting is free from soil, and
 - (ii) the cutting is dormant,
 - (b) before dispatch from the VINA accredited business from which the cutting or rootling was sourced:
 - (i) the number of cuttings to be dispatched and the origin of those cuttings are recorded, and
 - (ii) the cuttings were packed for transport in a way that prevents them from being separated from the bundle or packaging in which they were placed before transport, and
 - (c) the cutting is accompanied by a copy of the record of the number of cuttings and their origin, and
 - (d) the cutting is received by a business accredited under a VINA grapevine propagation program.
- (4) Before a person propagates or plants a cutting in the grapevine phylloxera biosecurity zone that was sourced from a business accredited under a **VINA** grapevine propagation program under subclause (3), the cutting must be treated by one of the methods and for the times and at the temperatures set out in the following table:

Method	Time	Temperature
Fumigation with methyl bromide at the rate of 32 grams per cubic metre	3 hours	18 degrees Celsius
Complete submersion in a hot water dip	30 minutes	50 ± 1 degrees Celsius

