

PHYTOPHTHORA DIEBACK

HYGIENE GUIDELINES

Arrive Clean – Leave Clean



Check your risk of Spreading Dieback?

- Do people entering Inglewood Triangle know about Phytophthora (Dieback)?
- Do you know where the Dieback Infested and Uninfested areas are?
- Will your activity move any soil, plant or weed material?
- Will your activity be during wet-soil or dry-soil conditions?

Plan your activity to Reduce Spreading Dieback

Always:

- ✓ **Arrive Clean and Leave Clean** to Inglewood Triangle (i.e. no dirt/weed seeds on shoes/tools).
- ✓ **Inform all people:** volunteers, visitors, contractors about Dieback Hygiene for this area.
- ✓ **Schedule high-risk bushland activities** in drier weather so soil is not wet and sticky.
- ✓ **Know** where the Dieback-Free and Infested areas are before entering bushland.
- ✓ **Ensure Clean-Down is applied whenever moving from Infested to Dieback-Free areas.**
- ✓ **Plan to start and complete work in Dieback-Free areas** before entering Infested areas.
- ✓ **Maintain signage and make information on Dieback accessible to stakeholders.**
- ✓ **Make a *Clean-Down Kit in a pack or vehicle** to clean soil/mud off shoes, tools, vehicles.
You will need... A Container (e.g. large enough to store dislodged soil for landfill disposal).
Brushes (e.g. scrubbing brush, dust-pan brush).
Spray bottle (e.g. garden hand-held pressure sprayer).
Sterilant solution (e.g. Methylated spirits 70%: water 30% or approved sterilant).

Weeding & Rubbish Removal

- ✓ Establish a Clean-Down location for everyone and provide the Clean-Down kit/tools.
- ✓ Consider splitting groups to only move/work within Infested areas OR Dieback-Free areas.
- ✓ Remove as much soil as possible from weed roots and rubbish in the immediate area of collection and place it in bags before carrying across the bushland.
- ✓ Never drag vegetation or rubbish with soil on it through bushland.

Revegetation

Revegetation has a high risk of Spreading Phytophthora Dieback:

- ✓ Only source plants from a NIASA (Nursery Industry Accreditation Scheme Australia) nursery.
- ✓ Mulch should be certified as composted and weed-free to Australian Standard (4454).
- ✓ Water seedlings with mains water or rain water, rather than from a bore or surface source.
- ✓ Select plants that are resistant to Phytophthora Dieback for the Infested areas. Seed could be collected insitu from remaining healthy plants to support biodiversity/revegetation success.
- ✓ Remove as much soil as possible from weed roots and rubbish in the immediate area of collection and place them in a bag before carrying them across the bushland.
- ✓ Never drag vegetation or rubbish with soil on it through bushland.

Prepared by:



References: SCNRM, 2013, DWG, 2015.

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MAP LIMITATIONS
The information represened on this map is digitised relative to mapped features and may not be accurate, consequently the field demaraction should be followed.

Legend

— Assessment Area

Sample Locations

▲ Negative

▲ P.cinnamomi

Historical Sample Locations

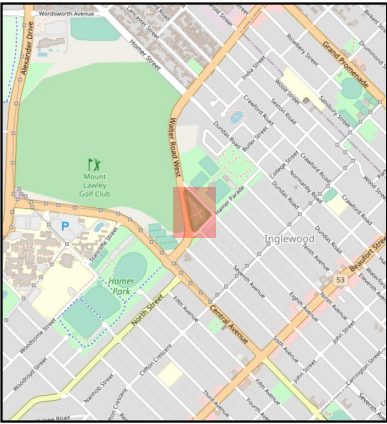
◆ P.cinnamomi

Dieback Occurance

■ Infested

■ Uninfested

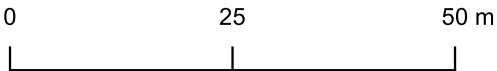
Occurrence Category	Area (ha)	Unprotectable (ha)	% of assessment area
Infested	0.5	-	29.4
Uninfested	1.2	-	70.6
Total	1.7	-	100



Project Location

Dieback Occurance Map

2020 Inglewood Triangle Dieback Assessment



Datum: GDA 1994
Projection: MGA Zone 50

Scale: 1: 1000 at A3

Date: 05 June 2020

Prepared: A. Caubo

Project No: T20022

Expiry: 05 June 2021

Checked: A. Caubo

Figure 2

Revision: J. Grehan

Review:

