**Links from Webinar 2 – Plant Treasures: in conversation about biosecurity in conservation collections**

International Plant Sentinel Network

<https://www.bgci.org/our-work/plant-conservation/plant-health-and-biosecurity/international-plant-sentinel-network/>

Common diseases

<https://www.rbgsyd.nsw.gov.au/Science/Plants/Pests-Diseases>

Myrtle Rust in Australia

<https://www.anpc.asn.au/myrtle-rust/>

Myrtle Rust National Symposium 2021

<http://www.apbsf.org.au/myrtle-rust/>

Myrtle Rust in New Zealand: Beyond Myrtle Rust

<https://www.myrtlerust.org.nz/science-and-research/beyond-myrtle-rust/>

Greenlife Australia: Plant Health & Biosecurity

<https://www.greenlifeindustry.com.au/about/projects-programs/plant-health-biosecurity>

New Zealand Plant Producers Incorporated: Plant Pass certification scheme

<https://nzppi.co.nz/Overview/19750/>

Plant Pass Hazard Management Checklists

<https://static1.squarespace.com/static/5f95f05614e02830d067b272/t/60e26f36bfaea76e8a085504/1625452344421/PlantPass-04-Hazard-Management-Checklists.pdf>

**Publications**

Stanley R & Dymond W (2020) Reducing risk to wild ecosystems in nursery production: the Nursery Biosecurity Project at Auckland Botanic Gardens, Aotearoa (New Zealand). Sibbaldia <https://doi.org/10.24823/Sibbaldia.2020.283>

<https://journals.rbge.org.uk/rbgesib/article/view/283/244>