

Te Papa Tipu Innovation Park, Tītokorangi Drive, Rotorua 3010, New Zealand Private Bag 3020, Rotorua 3046, New Zealand Telephone +64 7 343 5899
Email enquiries@bioeconomy.nz
www.bioeconomyscience.co.nz

Forest Health Reference Laboratory Sample Submission Form

*Submitter's details (*required field)	
Name	
Address	
Phone number	
Email	
Owner's details (if not the same as Submitter)	
Name	
Address	
Phone number	
Email	
Details of sample	
*Collection date	
*Collection address, nearest town (and coordinates if known)	
*Situation	Exotic forest Native forest Amenity planting Single tree Nursery
	Other (provide details)
*Name of Plant/insect affected (common or Latin name if known)	
Description of plant/insect (e.g., age, height, setting, treatment)	
*Type of material submitted	Leaves Branch Wood Root Root collar Insect Seedling Soil
	Fungi (including mushrooms) Other (provide details)
*Description of the problem observed	Leaf/foliage spot Branch dieback Tip dieback Resin bleeding Wilting
	☐ Foliage discolouration ☐ Mortality ☐ Insect damage ☐ Needle dieback
	Other (provide details)
Number of trees affected and pattern (if applicable)	
Comments	

PTO to sign the *declaration

*I acknowledge that submission of material for diagnosis means: 1) Information associated with this material will be made available for the Forest Health Database (co-owned by Scion and the NZ Forest Owners Association) and used for the benefit and safeguarding of New Zealand's forests; and 2) Under the Biosecurity Act 1993, section 44 and subsequent amendments, there is a duty to inform the Ministry for Primary Industries of any organisms suspected of being new to New Zealand. *Name ______*Date: ______ *I ___ consent, ___ do not consent (please select one option) to the retention of plant/fungal material by Scion's National Culture Collections (NZFS) and/or Scion's National Forest Mycological Herbarium (NZFRIM) collections, and/or insect material by Scion's National Forest Insect Collection (FRNZ) (as applicable). These collections are accessible to the public and may be shared nationally or internationally. DNA sequence data can be obtained and retained from fungi or insects. This information is not available to the public. *Date: ______

Contact Details

*Declaration

Courier to:

Sample Coordinator Forest Health Reference Laboratory BSI Scion Group 49 Sala Street Rotorua 3010 Hand deliver to:

Sample Coordinator
Forest Health Reference Laboratory
BSI Scion Group
Titokorangi Drive (formerly Long Mile Road)
Rotorua 3010

Email for sample correspondence or photos:

fhdiagnostics@scionresearch.com