Department of Primary Industries and Regional Development

# Plant Health Diagnostic Service Specimen Advice Form

**Customer No:** | **Your Reference:** | **Quote Number (if applicable):**

| **SUBMITTER DETAILS** Please note results will be reported to the submitter's email address provided below | |
|---|---|
| Submitter name: | Company/Clinic: |
| Postal address: | ABN: |
| | Phone: |
| Email: | Additional report (email): |

| **OWNER DETAILS** (if different to submitter) | |
|---|---|
| Grower/Owner name: | ABN: |
| Property address: | |
| Postal address: | |

| **LLS & DPI USE ONLY** | |
|---|---|
| **District Surveillance:** ☐ Yes ☐ No | Charge to WBS/Project code: |

**TESTING REQUIRED (check one box only)** Testing times vary from days to weeks, depending on the complexity of the problem and nature of test

☐ Proceed with testing for a complete diagnosis ☐ Contact submitter to discuss testing requirements &/or costs

☐ Test ONLY for:

| Collector's name: | Date collected: | Sample locality: | Sample site: |
|---|---|---|---|
| Sample type (e.g., leaf, soil, water): | Common Name: | Variety: | Scientific name (if known): |
| Symptoms (e.g., leaf spot, dieback, wilt) OR ☐ see attached note. | | | |
| Symptom distribution:<br>☐ Scattered plants<br>☐ Patches<br>☐ Uniform over large area | % of crop affected: | Onset of problem (approx. date): | Planting date: |
| GPS Coordinates: | | | |

**FURTHER INFORMATION** (all relevant information is important, e.g., weather events, treatments applied, previous cropping history etc., please attach additional sheet if insufficient space)

DECLARATION

By signing below, I declare that I am authorised to request analysis of the samples listed above and I have read and agree to the NSW DPIRD Laboratory Services Terms and Conditions that can be accessed on the website or provided to me by contacting Customer Services.

Name | Signature | Date

**LAB USE ONLY**

| **QA** | ☐ DIAGNOSTIC ☐ MONITOR ☐ IMPORT ☐ EXPORT ☐ NOTIFIABLE ☐ EXOTIC ☐ SURVEILLANCE ☐ OTHER: |
|---|---|
| | Total samples received: Sample Condition: |