

Date Received: \_\_\_\_\_ Job no.: \_\_\_\_\_

## Sample Submission Form

### Aphanomyces soil indexing

#### Contact details

<b>Address for results</b>	<b>Address for invoice</b> (if no account)
Company: _____	Company: _____
Contact person: _____	Contact person: _____
Phone: _____	Phone: _____
Email address: _____	Email address: _____
Email address: _____ (copy to)	<b>Grower</b>
<b>Sampler details</b>	Property: _____
Name: _____	Contact person: _____
Sampling date.: _____	Address: _____
Signature: _____	Town + Postcode: _____
	Country: _____
	Phone: _____

#### Method of payment:

Prepayment: <input type="checkbox"/>	On account: <input type="checkbox"/>	Account no.: _____	Purchase order number: _____
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#### Sampling instructions

1. Submit one sample for each paddock. Samples from paddocks intended for autumn sowing should be submitted first.
2. Samples should be taken in the following manner:
  - Take one trowel full of soil (to 15 cm depth) every 2 – 3 steps across the paddock in a giant 'W' pattern. Ensure that these subsamples are representative of all parts of the paddock.
  - Remove large stones etc.
  - Mix the soil well in a bucket and take from this sample no less than 6 litres (1.5 gallon) (e.g. one and a half **FULL** 4-litre or three **FULL** 2-litre ice-cream containers).
  - Label each sample with the paddock code.
  - Indicate paddock code with area and cropping history on this form.
3. Submit samples with this completed form to the address at the bottom of the page.
4. Make sure that the packaging is strong enough to withstand the transport and that a copy of this form accompanies each sample from each property.
5. Indexing involves growing peas in the soil sample for four to five weeks. Hence results will not be available until five to six weeks after receipt of the samples.
6. Samples will be tested as they arrive at the laboratory. AsureQuality takes no responsibility for the sampling.

**Please turn the page to list sample details**

**Courier to:** AsureQuality - Plant Health Laboratory, South Drive, Lincoln University, Lincoln 7608  
 Freephone 0508 00 11 22 or email [planthealth@asurequality.com](mailto:planthealth@asurequality.com). Download this Order Form from our website at: [www.asurequality.com](http://www.asurequality.com)

Sample details:		
Paddock code and area (ha)	Crop history last 4 years	Sample # (lab use only)
1	23/24 22/23 21/22 20/21 Peas last grown in (season):	
2	23/24 22/23 21/22 20/21 Peas last grown in (season):	
3	23/24 22/23 21/22 20/21 Peas last grown in (season):	
4	23/24 22/23 21/22 20/21 Peas last grown in (season):	
5	23/24 22/23 21/22 20/21 Peas last grown in (season):	
6	23/24 22/23 21/22 20/21 Peas last grown in (season):	
7	23/24 22/23 21/22 20/21 Peas last grown in (season):	
8	23/24 22/23 21/22 20/21 Peas last grown in (season):	