

Date Received: _____ Job no.: _____

Sample Submission Form Aphanomyces Soil Indexing

Contact details

Grower		Address for results	
Property: _____		Name: _____	
Contact: _____		Address: _____	
Address: _____		Phone: _____	
Phone: _____		Email: _____	
Email: _____			
Sampler or Sampling Officer		Address for invoice	
Name: _____		Name: _____	
Signature: _____		Address: _____	
License No: _____ (if applicable)		Order no.: _____	
		Email: _____	

Sampling

- Submit one sample for each paddock. Samples from paddocks intended for autumn sowing should be submitted first.
- 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) (eg. 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.
- Submit samples with this completed form to:

AsureQuality - Plant Health Lab
 South Drive
 Lincoln University
 Lincoln 7674
 Canterbury
- 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.
- 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.
- Samples will be tested as they arrive at the laboratory. AsureQuality takes no responsibility for the sampling.

Our standard Terms of Business apply with the use of this form: <https://www.asurequality.com/about/terms-of-business/>.

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