

Plant Health Lab PO Box 85006 Lincoln University Lincoln 7647, New Zealand +64 21 983 552

				rouke.bakker@asurequality.co
Date Received:	Job no.:			
Sample Submission F Wool Bioassays	Form			
Contact details				
Address for res	ults		Address fo	
Company:		Company:		
Contact person:		Contact person:		
Postal address:		Postal address:		
Town + post code:		Town + post code:		
Country:		Country:		
Phone:	Fax:	Phone:		Fax:
Email address:		Email address:		
Method of payn	nent			
Credit card:				
Expiry date:			Invoice*:	Account no:
Name on card:		C	Cheque/Cash:	(attached)
*Please make sure to complete the 'Acc	ount no' field if you ticked			
	,			
Sampling  1. Eight subsamples of each sample shoul	d be supplied, 4 for moisture re	egain controls and 4 for	voracity testing	
Woven or knitted fabrics, felts, batts and	* *	_	, ,	
3. Carpets should be supplied in squares a	• •		•	
<ol> <li>When cutting, place sample on clean pa</li> <li>Submit samples with this completed forr</li> </ol>		· ·	a cross contaminatio	n.
<ul><li>6. A period of at least 16 days should be al</li><li>7. Please retain a copy of this form for you</li></ul>	•	sting takes 14 days plus	s one day conditionin	ng before and after the test.
Sample details				
Number of samples submitted:				
Sample type:		(Woven or kn	itted fabrics, felts,	batts, carpets or sheepskins etc.)

☐ Anthrenocerus australis

p.t.o. for more sample details

Test species: ☐ Tineola bisselliella

	AsureQuality lab no.	Your sample no.	Sample description
1			untreated control
2			
3			
4			
5			
6			
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17			
18			
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20			