Patches	Scattered	Along rows	Random	Whole crop				
	Age of plants	isly?						
		Yes 🗖	1	No 🗖				
Fair	Poor		If Yes, when	?				
am 🗖		Clay	I					
				Accredited for compliance with ISO/IEC 17025 -				
mmended by CHS after receiving your Interim Report, If tests are cancelled, a minimum fee may apply.								
		<u> </u>						
Group: Diagnostic Accessions								
Doc ID#: 20839								
Page: 1 of 1								

AgriBio – Crop Health Services SAMPLE RECEPTION - MAIN LOADING DOCK 5 Ring Rd, La Trobe University Campus, Bundoora, Victoria, 3083 Phone: 03 9032 7323 Fax: 03 9032 7604 Email: chs.reception@agriculture.vic.gov.au								AGRICULTURE VICTORIA							
											LAB U				
Date specimen received (Office use):       Submission reason: BROADACRE SEED TESTING       AgriBio         Submission reason:       Submission reason: BROADACRE SEED TESTING       Submission No.															
Title: Name:								Ema	Email:						
Business name:									Grower name: Sample location:						
Postal address:															
Postcode: State:				Phone:				Fax:							
SPECIMEN	I DETA	AILS													
Date specimen collected:				Date specimen forwarded:					Paddock	Paddock name:					
Accession no.:				Location/Grid ref.:							PO no.:				
TYPE OF S	PECIN	IEN SUBM	The second se	Field	1		T								
Wheat Ba	arley	Chickpea	Faba bean	Field pea	Lentil	Lupin		Ve	Vetch		Other (please specify)				
Test type requested (400 seeds per sample to be tested):							Pulse	Pulse viruses	Wheat	Fusarium	Individual	Other			
Pulse seed			-	hyta blig	ht and Bo	otrytis	_	seed	viruses	tops	spp	_			
(Chocolate spot in Faba bean) Lupin seed test: Brown leaf spot and Phomopsis								ш					ш		
Pulse viruses: CMV, AMV, PSbMV, and BYMV															
Wheat tops: Glume blotch, Fusarium (no species ID)															
Fusarium ssp: Fusarium spp. Identification															
Individual t	test: P	lease conta	ct Crop I	lealth se	ervices for	details									
Other: Other tests are also available, please contact Crop Health Services for details															
Symptoms	:						•						•		
							_								
Symptom		E	dges	lges Patches Scatte		red	Along rows		Random	Random Whole cro					
pattern:															
BACKGROUND INFORMATION % Age of plants Problem evident previously?															
Percentage crop affected:				70											
Drainage: Good		l Fair			Poor			lf Yes, w		/hen?					
Sand															
Soil type:		Loam 🗖 Clay 🗖													
Spray & Fertiliser applications:												>			
										I	NATA				
										;					
Client signature:											COL	ccredited for mpliance with D/IEC 17025 -			
NOTE: Should you wish to cancel tests recommended by CHS after receiving your Interim Report, please contact us within 24 hours to do so. If tests are cancelled, a minimum fee may apply.											А	Testing ccreditation No 14477			