Idaho Chickpea Certification Standards (rev. 12/10/2019)

Land Requirements:

A field, to be eligible for the production of foundation, registered and/or certified chickpeas, shall not have been planted to chickpeas for one (1) year unless the previous crop was under certification and of the same variety and class of certified seed.

Isolation Requirements:

Field(s) producing Foundation, Registered, and Certified must have the minimum isolation distances from fields of any other variety or fields of the same variety that do not meet the varietal purity requirements for certification as given in the following table:

Classes	Minimum Distance
Foundation	25 feet
Registered	10 feet
Certified	10 feet
Same Variety Different Class	3 feet

Field Inspection.

Each field intended for certification must be inspected prior to harvest. Foundation and registered class seed must have two (2) inspections. One at bloom stage and one during the late pod stage. Certified class must have at least one (1) inspection during the bloom stage, plus one at pod stage if Ascochyta Blight is observed during bloom inspection. If Ascochyta blight pod lesion is found the field will be rejected.

Field Standards:

	Maximum permitted in each class			
Factor	Foundation	Registered	Certified	
Other Varieties	None	5 plants/acre	5 plants/acre	
Other Crops (Inseparable)	None	None	None	
Ascochyta Rabiei – Blight ^{1,3}	No pod lesion	No pod lesion	No pod lesion	
Noxious Weeds ²	None	None	None	

None tolerance means none found during normal inspection procedures.

²Noxious weeds: See Prohibited Noxious Seed List.

³Organic seed production: *Ascochyta rabiei* none found.

Seed Standards:

¹ For all classes of certified seed, an EPA approved product for control of *Ascochyta rabie*i shall be applied according to label during the growth cycle, *when infection is found*, and followed by additional applications if necessary.

Factor	Standards for each class			
	Foundation White Tag	Registered Purple Tag	Certified Blue Tag	
Pure Seed (Min.)	99%	99%	99%	
Other Crops (Max.)*1	None	None	2/lb	
Inert Matter (Max.)*	1%	1%	1%	
Weed Seed (Objectionable) ²	None	None	2/lb	
Ascochyta Rabiei - Blight ³	None	None	None	
Noxious Weeds ²	None	None	None	
Germination (Min.)	85%	85%	85%	

^{*}The total of inert matter and other crops in combination shall not exceed 2%. None tolerance means none found during normal inspection procedures.

¹ No Austrian pea, rye, or vetch permitted.

² Nightshade berries/seed, or noxious weeds are not allowed.

³ Seedstock of all classes of seed, except organic seed, shall be treated with a chemical specifically approved by the EPA at the labeled rate for control of Ascochyta Blight. Organic seed shall be laboratory tested for the presence of *Ascochyta rabiei*.