

 <b>Australian Bulk Alliance</b>	<b>1643</b> VERSION 1	<b>RECEIVAL STANDARDS FOR CANOLA</b>			<b>2009 / 2010 SEASON</b>
	DOCUMENT DATE	14/09/09	OWNER COM	APPLICATION	

These standards are applied on individual truck loads and must not be averaged over a number of loads.

	Quality Test		Test Code	CANG	CANO	CASQ
	Varieties			GM + All	Non GM	
1	Moisture	MAX %	MO	8.0	8.0	8.0
2	Oil	%	OA	No Limit	No Limit	No Limit
3	Protein	%	PR	No Limit	No Limit	No Limit
4	Test Weight	MIN kg/hl	TW	62.0	62.0	
5	Impurities All Foreign Matter other than Canola including: <ul style="list-style-type: none"> <li>• Unthreshed canola seed and attached plant material</li> <li>• All material, including whole or part canola seed, through 1 mm round hole screen and aspirated trash</li> <li>• Small foreign seeds</li> <li>• All Foreign Seed contaminants listed or not listed below</li> <li>• Other contaminants listed below (except ryegrass ergot)</li> </ul>	MAX % by weight	IM	3	3	
<b>DEFECTIVE Seeds - Tolerances apply MAX % by count (using seed ruler)</b>						
6	Split or Broken Canola Seeds	MAX % by count	CS	7.0	7.0	
7	Damaged Seeds includes bin burnt and weather damaged	MAX % by count	DS	3.0	3.0	
8	Sprouted Seeds	MAX % by count	SP	5.0	5.0	
<b>SEED Contaminants – Tolerances apply to individual seeds per ½ litre</b>						
9	Alligator Weed, Cape Tulip, Castor Oil Plant, Creeping Knapweed, Coriander, Darling Pea, Dodder, Giant Sensitive Plant, Opium Poppy, Parthenium Weed, Ragweed, Rattlepod, Saffron Thistle, Starr Burr, Stinkwort, St Johns Wort	MAX Count / ½ litre		NIL	NIL	
10	Burrs (Bathurst Burr, Double Gee/Spiny Emex/Three Corner Jack, Noogoora Burr), Wild Mignonette	MAX Count / ½ litre		1	1	
11	Crow Garlic, Skeleton Weed, Thornapple	MAX Count / ½ litre		2	2	
12	Common Heliotrope, Darnel, Hexham Scent, Jute, Mexican Poppy, Mint Weed, Night Shade	MAX Count / ½ litre		3	3	
13	Sesbania Pea	MAX Count / ½ litre		65	65	
<b>OTHER Contaminants – Tolerances apply to whole contaminants or their equivalent in pieces</b>						
14	Ryegrass Ergot - when pieces are aligned end on end	MAX Length in cm / ½ litre	RE	0.5	0.5	
15	Snails ABOVE the 3.0 mm screen	MAX Count / 2.5 litres	SNR/S NC	1	1	
16	Snails BELOW the 3.0 mm screen	MAX Count / ½ litre	SNR/S NC	1	1	
17	Stones ABOVE the 3.0 mm screen	MAX Count / 2.5 litres	SE	1	1	
18	Stones BELOW the 3.0 mm screen	MAX Count / ½ litre	SE	1	1	
19	Large Field Insects	MAX Count / ½ litre	LFI	10	10	
20	Small Field Insects	MAX Count / ½ litre	SFI	100	100	
21	Objectionable Material, including <ul style="list-style-type: none"> <li>• Live or Dead Stored Grain Insects or Pea Weevil</li> <li>• Glass, Metal</li> <li>• Pre or Post Harvest Chemicals not registered for use or used in excess of permitted levels or with residues in excess of the permitted levels</li> <li>• Smut</li> <li>• Material imparting an odour to the grain</li> <li>• Sand, Earth, sticks</li> <li>• Pickled grain, degraded/hot/musty/sour or mouldy seed</li> </ul>	Entire Load		NIL	NIL	