

	<b>1643</b> VERSION 1		<b>RECEIVAL STANDARDS FOR CANOLA</b>			<b>2008 / 2009 SEASON</b>	
	DOCUMENT DATE 21/08/08	OWNER COM	APPLICATION All ABA				

Grade	Variety	Moisture	Test weight	Impurities		Defective Grains					
		%	kg / hl	Impurities	including	Wild Turnip	Broken or Split	Total defective	Including	Damaged seeds	Sprouted seeds
		MO	TW	% by weight		By count (500 seeds)	% by count	% by weight		By Count	By count
<b>CANG</b>	<b>Monsanto Round-Up Ready</b>	<b>8.0%</b>	<b>62</b>	<b>IM</b>		<b>WT</b>	<b>CS</b>	<b>DG*</b>		<b>DS</b>	<b>SP</b>
		<b>Max</b>	<b>Min</b>	<b>3.0%</b>		<b>3.0%</b>	<b>7.0%</b>	<b>8.0%</b>		<b>3.0%</b>	<b>5.0%</b>
<b>CANO</b>	<b>Non- GM ONLY NO Round-up Ready permitted</b>			<b>Max</b>		<b>Max</b>	<b>Max</b>	<b>Max</b>		<b>Max</b>	<b>Max</b>

Restricted Seed Contaminants (Limit per 1/2 litre Sample )				Nil Tolerance Seed Contaminants Any other Tainting Agents, or contaminant imparting an objectionable odour		Field Insects Count Per 1/2 litre Sample		Other Tolerances.	
Burrs (Xanthium Spp)	1	Jute	3	Alligator Weed	Parthenium Weed	Small Insects	100	Ryegrass Ergot	0.5 cm
Common Heliotrope	3	Thornapple	2	Cape Tulip	Ragweed	Large Insects	10	Snails / Stones	NIL (notes 2 & 3)
Crow Garlic	2	Nightshade	3	Castor Oil Plant	Rattlepod			Objectionable Material	NIL
Sesbania Pea	65	Wild Mignonette	1	Creeping Knapweed	Saffron Thistle				
Skeleton Weed	2			Coriander	Star Burr				
Hexham Scent	3			Darling Pea	Stinkwort				
Mexican Poppy	3			Dodder	St Johns Wort				
Darnel	3			Giant Sensitive Plant					
Mint Weed	3			Opium Poppy					

- Notes
- 1/ \*Total Defective is the addition of Damaged Seeds and Sprouted Seeds
  - 2/ Assessment for Stones / Snails above a 3.0mm screen are to be classified as follows - If one snail / stone is found in the ½ litre sample, then a further four ½ litre samples are to be taken. If 1 snail / stone is found in any one of the subsequent samples, then the load is rejected.
  - 3/ There is a tolerance of 1 stone / snail per ½ litre sample, passing through a 3.0mm round hole screen.