



These standards are to be applied on individual truck loads and must not be averaged over a number of loads
Segregations indicated on this chart are only available where announced. Approved varieties as listed per AOF Varietal Standard.

Test Code	Binned Grade	CAN	CANG
		Non-GM Varieties Only	All Varieties
MOGR	Moisture maximum (%)	8.0	8.0
PRGR	Protein (%)	No Limit	No Limit
COIL	Oil (%)	No Limit	No Limit
TWT	Test Weight minimum (kg/hl)	62	62
IMPU	Impurities maximum (% by weight) All foreign material. This includes canola and all other material falling through the 1.0mm round hole screen and Frost Damaged canola seeds.	3.0	3.0
Seed Contaminants – (maximum tolerance by count per half litre to apply to individual seeds)			
OWSA	Type A (entire load): Alligator Weed, Cape Tulips, Castor Oil Plant, Coriander, Creeping Knapweed, Darling Pea, Dodder, Giant Sensitive Plant, Opium Poppy, Parthenium Weed, Ragweed, Rattlepod, St. Johns Wort, Star Burr, Stinkwort	NIL	NIL
OWSB	Type B: Burrs - All (e.g. Bathurst Burr, Bulls Head/Caltrop/Cats Head, Double Gee/Spiny Emex/Three Cornered Jack, Noogoora Burr, Spiny Burrgrass) except if stated elsewhere, Wild Mignonette, Saffron Thistle	1	1
OWSC	Type C: Crow Garlic, Skeleton Weed, Thornapple	2	2
OWSD	Type D: Common Heliotrope, Darnel, Hexham Scent, Jute, Mexican Poppy, Mintweed, Nightshade	3	3
OWSE	Type E: Sesbania Pea	65	65
Contaminants (Maximum count per half litre unless otherwise stated)			
SNON	Snails – Above the top 3.0mm screen maximum (count per 2.5 litres)	1	1
SNLB	Snails – Below the top 3.0mm screen maximum (count per half litre)	1	1
STON	Stones – Above the top 3.0mm screen maximum (count per 2.5 litres)	1	1
STNB	Stones – Below the top 3.0mm screen maximum (count per half litre)	1	1
GWBL	Insects - Large (Live and/or Dead) (count per half litre) - Includes Rutherglen bugs, ladybirds, pea weevil (dead only), grasshoppers, wood bugs, sitona weevils, earwigs, millipedes and vegetable bugs.	10	10
GWBS	Insects – Small (Live and/or Dead) (count per half litre) Includes all species of aphid, stored product insects (dead only) and all species of mites.	100	100
ERGR	Ryegrass Ergot (length in cm) - Maximum length of all pieces aligned end on end	0.5cm	0.5cm
SCLE	Sclerotes (% by weight) - Canola Sclerotes.	0.5	0.5
SOIL	Sand / Soil (% by weight) maximum	0.06%	0.06%
OBJM	Objectionable Material maximum (entire load) Commercially unacceptable material such as, but not limited to, harmful substances including live stored product insects, live pea weevil, glass, metal, specified weed seeds in excess of the limit prescribed in any of the State Stockfeed Regulations lists of permitted weed seeds, chemicals not approved for canola, musty seed and other material imparting an odour to the canola, tainting agents, animal material, fertiliser, sticks/stubble and pickled seed.	NIL	NIL

Not routinely assessed at receipt. If detected, please contact TSQ for advice.

Defective Canola (Maximum % by count unless otherwise stated based on a 1000 seed sample retained above 1.0mm round hole screen)
Defective definitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the minimum standard for a grain to be classified as defective.

BKN	Broken or Split maximum (% by weight) Includes Insect Damaged.	7	7
BURN	Heat Damaged (count per 1000 seeds)	1	1
MLD	Mould (count per 1000 seeds) Includes Field Fungi	5	5
DAMS	Damaged maximum (% by weight) Includes Diseased, Weather Damaged and Otherwise Materially Damaged. Frost Damaged seeds are not included in Damaged (refer Impurities)	3	3
SPRO	Sprouted maximum (% by weight)	5	5
GREE	Green maximum (count per 100 seed ruler)	2	2