

Triticale Receival Standards Season 2009/2010

- TRIT = Triticale (No.1) Receival Standards
- TRI2 = Triticale (Feed) Receival Standards

CATEGORY	CODE	TRIT	TRI2
Moisture Content Max %	MO	12.5	12.5
Test Weight Minimum kg/hl	TW	65	60
Unmillable material – Above the screen 2.0mm slotted Max % (by weight)	SA	5	10
Screenings – Unmillable material below the screen Max % (by weight)	SC	10	15
DEFECTIVE GRAINS Max % by count (300 grain samples, unless otherwise stated)			
Sprouted Grains Max % by 300 grain count	SP	2	No
Insect Damaged Grains Max % by 300 grain count	ID	2	4
Stained Grains Max % by 300 grain count	FS	15	50
Of which			
Pink Grains	PF	5	5
Dry Green, Sappy and Frost Damaged grains Max % by 300 grain count	GS	2	No
Bin Burnt Mouldy or Musty ENTIRE LOAD		NIL	
FOREIGN SEEDS CONTAMINANTS - Maximum Count of seeds in total per ½ litre.			
*Type 1 = Individual Seed Basis			
Type 1* Individual seed basis: Colocynth, Double Gee/Spiny Emex/Three Cornered Jack, Jute, Long Headed Poppy, Mexican Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) EXCEPTION: Opium Poppy	S1*	8	8
		NIL	NIL
Type 2 ENTIRE LOAD Branched Broomrape, Castor Oil Plant, Coriander, Crow Garlic/Wild Garlic, Darling Pea, Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort	S2	NIL	NIL
Type 3(a) Bathurst Burr, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple/False Castor Oil INCLUDING: Bellvine	3A	2	2
Type 3(b) Vetch (Blue/Tare), Vetch (Commercial)	3B	4	4
Type 3(c) Heliotrope (Blue), Heliotrope (Common)	3C	8	8
Type 4(a) Bindweed (Field), Cutleaf Mignonette seeds or pods, Damel, Hexham Scent (Hexham Scent is only acceptable if no tainting odour is present) or King Island Melilot, Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle	S4	20	20
Type 5 Knapweed (Creeping/Russian), Patterson's Curse/Salvation Jane, Sesbania pea	S5	40	40
Type 6 Saffron Thistle, Johnson Grass, Columbus Grass	S6	50	50
Type 7(a) Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupin, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter	S7	10	100
Type 8 Barley, Bindweed (Australian), Bindweed (Black), Wheat, Durum, Oats (Black), Oats (Sand), Oats (Wild), Oats (Common), Rice, Rye (Cereal), Sorghum (Forage), Sorghum (Grain), Turnip Weed and any other weed seeds not specified in Types 1-8 or Small Foreign Seeds	S8	150	400
Small Foreign Seeds - All foreign seeds not specified in Types 1-8 that fall below the 2.0mm screen during the screening process % by weight	SS	1.2	NA
OTHER CONTAMINANTS - Maximum count per ½ litre, unless otherwise stated			
Smuts / Ergots:			
Ball & Gall Smut or other smut species, cereal ergots	ENTIRE LOAD	NIL	NIL
Ergot of Ryegrass	ENTIRE LOAD	NIL	NIL
Triticale Ergot	Max Count / ½ litre	TE	1 1
Stored Grain Insects and Pea Weevil - Live	ENTIRE LOAD	NIL	
Stored Grain Insects and Pea Weevil - Dead	Max Count / ½ litre	DI	5
Field Insects - Dead or Alive	Max Count / ½ litre	FI	3 3
Sitona Weevils – Dead or Alive		SI	10 10
Earth – pieces of any size	ENTIRE LOAD	NIL	
Sand – grains			
SNAILS - Dead or Alive - Round or Conical	Max Count / ½ litre	SNR SNC	1 5
Chemical Residues:	ENTIRE LOAD	NIL	
Residues of any chemical compound not approved for Triticale, or used in contravention of the labeled instructions.			
Objectionable Material:	ENTIRE LOAD	NIL	
Sticks, Stones, Glass, concrete or any other commercially unacceptable contaminant, smell or taste.			
Bin Burnt, Mouldy or Musty grain including storage mould.			
Pickled Grain, Dyed grain.			
Grain which has any commercially objectionable foreign odour due to tainting agents or improper storage causing mould, souring or musty odours.			