

	1317 VERSION 1	TRITICALE RECEIVAL STANDARDS			2007/2008 SEASON
	DOCUMENT DATE	1/10/07	OWNER COM	APPLICATION	

- TRIT = Triticale (No.1) Receival Standards
- TRI2 = Triticale (Feed) Receival Standards
- For details regarding the receival standards for triticale refer to the ABA Commodity Classification Manual

Category		Code	TRIT	TRI2
Moisture content	Maximum %	MO	12.5	12.5
Test weight	Minimum kg/hl	TW	65	60
Screenings -below the screen 2.0mm slotted	Maximum % (by weight)	SC	10	15
Unmillable material - above the screen	Maximum % (by weight)	SA	5	10
DEFECTIVE GRAINS Maximum % By 300 grain count				
Sprouted Grains		SP	2	No Limit
Insect damaged Grains		ID	2	4
Stained Grains		FS	15	50
Of Which				
	Pink Grains	PF	5	5
Dry Green, Sappy and Frost Distorted grains		GS	2	No Limit
Bin Burnt Mouldy or Musty			Nil	
SEEDS CONTAMINANTS - Maximum per ½ litre. Type 1 = Individual Seed Basis				
Type 1: Three Cornered Jack, Poppy, Parthenium Weed		S1	8	8
Type 2: Coriander, Wild Garlic, Ragweed, St Johns Wort		S2	NIL	NIL
Type 3a: Caltrop, Bathurst Burr, Cape Tulip		3A	2	2
Type 3b: Vetch		3B	4	4
Type 3c: Heliotrope		3C	8	8
Type 4: Cutleaf Mignonette, Skeleton Weed, Nightshades, Melilotus, Variegated Thistle		S4	20	20
Type 5: Knapweed, Salvation Jane		S5	40	40
Type 6: Colombus Grass, Johnson Grass, Saffron Thistle		S6	50	50
Type 7: Pulses, Corn, Sunflower, Safflower		S7	10	100
Type 8: Cereal Grains, Turnip Weed, Black Oats, Brome Grass, Lucerne Pods.		S8	150	400
Small Foreign Seeds	Maximum % (by weight)	SS	1.2	NA
Nominated weed seeds in Triticale are equivalent to those for Wheat, with TRIT equivalent to AGP1 & TRI2 equivalent to FED1.				
OTHER CONTAMINANTS - Maximum per ½ litre				
Stored Grain Insects -	Live		NIL	
	Dead		Maximum per 1/2 litre Includes Peas Weevil	
		DI	5	
Field Insects		FI	3	3
Sitona Weevils		SI	10	10
Sand & Earth			Maximum per 1/2 litre	
			NIL	
Objectionable Material – Sticks, stones, glass, concrete or any commercially unacceptable contaminant, smell or taste			NIL	
Pickled and Coloured Grain			NIL	
Odours, Sour & Musty, or Post Harvest Mouldy Grain			NIL	
Chemical Residues – Residues of any chemical compound not approved for malting barley or used in contravention of the labelled instructions			NIL	
SNAILS: Dead or Alive			Maximum per 1/2 litre	
Round		SNR	1	5
Conical		SNC		
Smuts / Ergots:				
Ball & Gall Smut or other smut species, cereal ergots			NIL	NIL
Ergot of Ryegrass			NIL	NIL
Triticale Ergot	Maximum pieces per 1/2 litre	TE	1	1