

Cereal Rye Receival Standards Season 2008/2009

CATEGORY	TEST CODE	RYE	RYE 2	RYE 3
Moisture content Max %	MO	12.0	12.0	12.0
Test weight Minimum kg/hl	TW	70.0	68.0	68.0
Unmillable – above the screen 1.6 x 19mm slotted Max % (by weight)	SA	3	3	3
Screenings -below the screen Max% (by weight)	SC	5	10	20
Total Foreign Material – above and below the screens Max % (by weight)	TF	8	13	23
DEFECTIVE GRAIN – MAX % by 300 grain count				
Damaged seeds Max % (300 grain count) Includes both whole and part kernels for sprouted, weather damaged, frost damaged, field fungi, heat damaged, germ damaged ,insect damaged	DS	2	2	2
SEED CONTAMINANTS - * Individual seed basis (Based on AGP1 Wheat standards with EXCEPTIONS)	Maximum seeds per ½ litre			
Type 1* EXCEPTION: Three Corner Jacks / Double Gees/ Spiny Emex	S1*	8 1	8 1	8 1
Type 2	S2	NIL	NIL	NIL
Type 3a	3A	2	2	2
Type 3b Vetch (Blue) and Vetch (Commercial)	3B	5	5	5
Type 3c	3C	8	8	8
Type 4 EXCEPTION: Cutleaf Mignonette Melilotus, Skeleton Weed	S4	20 NIL 5	20 NIL 5	20 NIL 5
Type 5	S5	40	40	40
Type 6 EXCEPTION: Saffron Thistle	S6	50 5	50 5	50 5
Type 7 EXCEPTION: Pulses, Oilseeds	S7	10 20	10 20	10 20
Type 8 EXCEPTION: Wild Oats and Other Cereals	S8	150 20	150 40	150 50
Small Foreign Seed (% by weight)	SS	1.2	1.2	1.2
OTHER CONTAMINANTS (Maximum per ½ litre)				
Smuts - Ball & Gall smut and other smut species Ergots – Cereal and Ryegrass ergot			NIL NIL	
Stored Grain Insects Alive Dead Max Count per ½ litre *Including pea weevil (Dead or Alive)	DI		NIL 5	
Field Insects (Dead or Alive) Sitona Weevil Max Count per ½ litre	FI SI		3 10	
Earth Pea size pieces by count Sand Grains by count	EA ES	NIL	NIL	NIL
Snails (Dead or Alive) Max per ½ litre	SNC SNR	1	1	1
Chemical Residues - Residues of any chemical compound not approved for Cereal Rye, or use in contravention of the labeled instructions.		NIL		
Objectionable Matter - Sticks, glass, concrete, or any other commercially unacceptable contaminant, smell or taste. Fusarium (pink) fungal stained, Pickled Grain, odours, sour and musty or post-harvest mouldy grain.		NIL		