



Application

The following standards apply for the receival of Cereal Rye

Standard

RYE No.1 Cereal Rye Receival Standards

For details regarding the receival standards for Cereal Rye refer to the AusBulk Commodity Classification Manual

Category	Test Code	RYE
Moisture content Maximum %	MO	12.0
Test weight Minimum kg/hl	TW	70.0
Unmillable – above the screen 1.6 x 19mm slotted Maximum % (by weight)	SA	3
Screenings -below the screen Maximum % (by weight)	SC	2
Total foreign material – above and below the screens Maximum % (by weight)	TF	5
Damaged seeds Includes both whole and part kernels which are sprouted, weather damaged, frost damaged, effected by field fungi, heat damaged, germ damaged or insect damaged Maximum % by 300 grain count	DS	2
Other Contaminants (Max per half litre)		
Smuts & Ergots -		NIL
Stored Grain Insects – Live Dead Maximum Count per 1/2 litre	DI	NIL 5
Field Insects Maximum Count per 1/2 litre	FI	3
Sitona Weevil Maximum seeds per ½ litre	SI	10
Nominated foreign weed seeds - Weed seed as per AGP1 wheat receival standards with the following exceptions		
Type 1 Three Corner Jacks / Double Gees / Spiny Emex	S1	1
Type 2 Wild Garlic, Cutleaf Mignonette, Coriander and any other tainting agents	S2	NIL
Type 3a Vetches, Saffron Thistle	3a	5
Type 4 Melilotus, Skeleton Weed	S4	5
Type 8 Wild Oats, Oilseeds, Pulses, Other Cereal Grains	S8	20
Small Foreign Seeds: See CCM section 9 for completed list	SS	1.2
Earth (Pea size pieces by count)	EA	NIL
Sand (Grains by count)	ES	
Snails Live or Dead Maximum per 1/2 litre	SNC SNR	1
Chemical Residues (Residues of any chemical compound not approved for barley, 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 and/or post-harvest mouldy grain), Pickled Grain		NIL