

# Cereal Rye Receival Standards Season 2005/2006

## 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 ABB Commodity Classification Manual

Category	Test Code	RYE	RYE 2	RYE 3
Moisture content Maximum %	<b>MO</b>	12.0	12.0	12.0
Test weight Minimum kg/hl	<b>TW</b>	70.0	68	68
Unmillable – above the screen 1.6 x 19mm slotted Maximum % (by weight)	<b>SA</b>	3	3	3
Screenings -below the screen Maximum % (by weight)	<b>SC</b>	5	10	20
Total foreign material – above and below the screens Maximum % (by weight)	<b>TF</b>	8	13	23
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	<b>DS</b>	2	2	2
<b>Other Contaminants</b> (Maximum per half litre)				
Smuts & Ergots -		NIL		
Stored Grain Insects – Including pea weevil Live Maximum Count per 1/2 litre Dead	<b>DI</b>	NIL 5		
Field Insects Dead or Alive Sitona Weevil Maximum Count per 1/2 litre	<b>FI</b> <b>SI</b>	3 10	3 10	3 10
Nominated foreign weed seeds - Weed seed as per AGP1 wheat receival standards with the following exceptions	Maximum seeds per ½ litre			
Type 1 Three Corner Jacks / Double Gees / Spiny Emex	<b>S1</b>	1	1	1
Type 2 Wild Garlic, Cutleaf Mignonette, Coriander and any other tainting agents	<b>S2</b>	NIL	NIL	NIL
Type 3a Vetches, Saffron Thistle	<b>3A</b>	5	5	5
Type 4 Melilotus, Skeleton Weed	<b>S4</b>	5	5	5
Type 8 Wild Oats, Oilseeds, Pulses, Other Cereal Grains	<b>S8</b>	20	40	50
Small Foreign Seeds: See CCM section 9 for completed list	<b>SS</b>	1.2	1.2	1.2
Earth (Pea size pieces by count) Sand (Grains by count)	<b>EA</b> <b>ES</b>	NIL	NIL	NIL
Snails Live or Dead Maximum per 1/2 litre	<b>SNC</b> <b>SNR</b>	1	1	1
Chemical Residues (Residues of any chemical compound not approved for Cereal Rye, or use in contravention of the labeled instructions)	NIL			
<b>Objectionable Matter</b> (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			