

## TRITICALE RECEIVAL STANDARDS – 2001/2002 SEASON REFERENCE CHART



### Application

The following standards apply for the receipt of Triticale

### Standard

1. **TRIT** = Triticale (No.1) Receival Standards
2. **TRIF** = Triticale (Feed) Receival Standards
3. For details regarding the receival standards for triticale refer to the AusBulk Ltd Commodity Classification Manual

Category		Code	TRIT	TRIF
Moisture content	Maximum %	<b>MO</b>	12.5	12.5
Test weight	Minimum kg/hl	<b>TW</b>	65	60
Screenings -below the screen	Maximum % (by weight)	<b>SC</b>	10	15
<b>Unmillable material</b> - above the screen	Maximum % (by volume)	<b>SA</b>	5	10
<b>DEFECTIVE GRAINS</b> Maximum % By 300 grain count				
Sprouted Grains		<b>SP</b>	2	No Limit
Insect damaged Grains		<b>ID</b>	2	4
Dark Fungal Staining		<b>FS</b>	15	50
Pink Fungal Staining		<b>PF</b>	5	5
Dry Green, Sappy and Frost Distorted grains		<b>GS</b>	2	No Limit

<b>NOMINATED FOREIGN WEED SEEDS** Maximum seeds per ½ litre</b>				
Type 1: Three Cornered Jack, Poppy, Parthenium Weed		<b>S1</b>	8	8
Type 2: Coriander, Wild Garlic, Ragweed, St Johns Wort		<b>S2</b>	NIL	NIL
Type 3a: Caltrop, Bathurst Burr, Cape Tulip		<b>3A</b>	2	2
Type 3b: Vetch		<b>3B</b>	4	4
Type 3c: Heliotrope		<b>3C</b>	8	8
Type 4: Cutleaf Mignonette, Skeleton Weed, Nightshades, Melilotus, Variegated Thistle		<b>S4</b>	20	20
Type 5: Knapweed, Salvation Jane		<b>S5</b>	40	40
Type 6: Colombus Grass, Johnson Grass, Saffron Thistle		<b>S6</b>	50	50
Type 7: Pulses, Corn, Sunflower, Safflower		<b>S7</b>	10	100
Type 8: Cereal Grains, Turnip Weed, Black Oats, Brome Grass, Lucerne Pods.		<b>S8</b>	150	400

Grain Insects, Rodents, Etc	Maximum per 1/2 litre		NIL	NIL
SNAILS: White Snail, White Italian Snail, Pointed Snail and Small Pointed Snail	Maximum per 1/2 litre	<b>SN</b>	1	5
ERGOT: Triticale Ergot	Maximum pieces per 1/2 litre	<b>TE</b>	1	1

\*\* Nominated weed seeds in Triticale are equivalent to those for Wheat, with TRIT equivalent to GP1, and TRIF equivalent to FEED

For other weed seeds, refer to tolerances for Seed Contaminants in the Commodity Classification Manual