

# Durum Wheat Receival Standards Season 2005/2006

## Standard

- The wheat must be of the varieties Arrivato (A8), EGA Bellaroi (E9), Gunderoi (G17), Kalka (K21), Kamilaroi (K8), Tamaroi (T15), Wollaroi (W9), Yallaroi (Y2).
- Durum grades must conform to the AWB general wheat receival standards for the ASW1 grade with the exception of the following:
  - ❖ Subject to DBS on a site by site basis

| Category  | Test Code | DR1   | DR2                      | DR3  | FED1 |
|---|-----------|---|--------------------------|------|------|
| Protein content<br>Minimum %<br>(at 11% moisture basis) | <b>PR</b> | 13.0 ❖<br>Subject to DBS                                      | 11.5 ❖<br>Subject to DBS | 10.0 | NA   |
| Test weight   | <b>TW</b> | 74  | 74                       | 71   | 62   |
| Moisture  | <b>MO</b> | 13.5  |                          |      |      |
| Screenings below the screen<br>Max % by weight          | <b>SC</b> | 5.0❖<br>Subject to DBS  | 5.0❖<br>Subject to DBS   | 10   | 15   |
| Unmillable material above the screen<br>Max % by weight | <b>SA</b> | 0.6   | 0.6                      | 1.2  | 2.6  |
| Small foreign seeds<br>Max % by weight                  | <b>SS</b> | 0.6   | 0.6                      | 1.2  | 1.2  |
| <b>DEFECTIVE GRAINS</b>                                 |           |   |                          |      |      |
| Sprouted Grains   |           | Where <b>no</b> falling number equipment is available on site |                          |      |      |
| (300 grain Sample) Max % by count                       | <b>SP</b> | NIL   |                          |      | NA   |
| Minimum site daily running sample                       |           | 300   | 300                      | 200  | NA   |
| Where falling number equipment is available on site.    |           |   |                          |      |      |
| Falling Number<br>Min (seconds)                         | <b>FN</b> | 300   | 300                      | 200  | NA   |
| Stained Grains<br>Of Which                              | <b>FS</b> | 3   | 5                        | 20   | 50   |
| Pink grains<br>Max % by count                           | <b>PF</b> | 2   | 2                        | 5    | 5    |
| Dry green sappy, Frost distorted<br>Max % by count      | <b>GS</b> | 1   | 2                        | 2    | NA   |
| Staining due to plant material<br>Max % by count        | <b>MP</b> | 1   | 1                        | 5    | NA   |
| White Grain Disorder<br>Max % by count                  | <b>WG</b> | 2   | 2                        | 5    | NA   |
| Bread wheat<br>Max % by count                           | <b>BR</b> | 3   | 3                        | 5    | NA   |
| <b>CONTAMINANTS</b>                                     |           |   |                          |      |      |
| Type 6<br>Total per ½ litre                             | <b>S6</b> | 10  | 10                       | 50   | 50   |
| Type 7<br>Total per ½ litre                             | <b>S7</b> | 1   | 1                        | 10   | 100  |
| Type 8 (including Barley)<br>Total per ½ litre          | <b>S8</b> | 50  | 50                       | 150  | 400  |

### NOTE:

- Any loads that do not comply with these minimum standards for Durum are to be classified as FED1 wheat.  
(Note: loads must also conform to the general wheat receival standards for FED1 to be classified as FED1).
- Where a load is classified at a grade lower than DR1, record on the Transaction note the additional test with the appropriate Test Code and Value. For Test Codes not listed refer to the 2005/2006 ABB Wheat Receival Standard.