

Ausbulk Ltd
A.B.N 88 007 556 256
Faba Bean Receival Standards
2003/2004 Season Reference Chart.



Application

1. The following standards apply for the receival of Faba Beans
2. For details regarding the receival standards for all pulses refer to the AusBulk Commodity Classification Manual
3. Refer Commodity Classification Manual Section 9 for Weed Seed Limits
4. Faba Beans shall be hard and well filled, sound, dry, fresh and light to medium brown or pale green in colour.

| Grade | FAB1 | FIE1 | FAB2 | FIE2 |
|-------------------|----------------------------------|-----------------------------------|------------------------------|------------------------------|
| Grade description | Australian No 1 Grade Faba Beans | Australian No 1 Grade Faba Beans. | Australian Faba Beans, Grade | Australian Fiesta Faba Beans |
| Variety | All Except Icarus | Fiesta & Manafest | All Except Icarus | Fiesta & Manafest |

TEST CATEGORY

TEST CODE

| | | | | | | |
|--|--|-----------|---|-----------------------|--------------------|--------------------|
| Moisture | % Max | MO | 14.0 | | | |
| | Instrument Conversion | | Kett | | | |
| | | | Faba Bean | | | |
| Purity | % Min by weight | | 97.0 | | | |
| Defective material Including field & storage mould (ascochyta blight) | % Max by weight | DG | 6.0% with max 3.0% BK | 6.0% with max 3.0% BK | 10.0% including PC | 10.0% including PC |
| | % Max by weight | | max 3.0% PC | max 3.0% PC | | |
| Poor colour | % Max by weight | PC | 3.0 | | 7.0 | |
| Screen Size | 3.75mm slotted | | | | | |
| Foreign material Of which Unmillable material Of Which Soil | % Max by weight | TF | 3.0 | | | |
| | | SA | 0.5 | | | |
| | | EA | 0.3 | | | |
| Stones | Count | SE | Stones are part of soil. Record the number - it does not matter how many but ensure they do not exceed the 0.3% tolerance for soil. | | | |
| Snails – Dead or Alive | Count from 200 grams | SN | 1 | | | |
| Ryegrass Ergot | 2cm maximum, pieces laid end to end | | | | | |
| Field Insects | 15 maximum per 200 grams dead or alive | | | | | |

WEED SEED CONTAMINANTS count per 200 grams - *Type 1 individual seed basis

CODE COUNT

| | | | |
|-------------------------------|--|-----------------|---------------|
| Type 1: | Colocynth, Double Gees/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, New Zealand Spinach, Parthenium Weed, Poppy (Field), Poppy (Horned), Wild Poppy. | S1* | 4 |
| Type 2: | Castor Oil Plant, Coriander, Crow Garlic / Wild Garlic, Darling Pea, Opium Poppy, Ragweed, Rattlepods, Starburr, St. Johns Wort. | S2 | NIL |
| Type 3(a): | Bathurst Burr, Caltrop/Cats head/Bulls head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple. | 3A | 1 |
| Type 3(b): | Vetch (tare and commercial) | 3B | 2 |
| Type 3(c): | Heliotrope (blue and common) | 3C | 4 |
| Type 4: | Bindweed (Field), Cutleaf Mignonette, Darnel (Drake seed), Hexham Scent/Melilot (King Island) No discernible tainting Odour , Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle. | S4 | 10 |
| Type 5: | Knapweed (Creeping), Knapweed (Russian), Salvation Jane/Pattersons Curse, Sesbania Pea | S5 | 20 |
| Type 6: | Colombus Grass, Johnson, Grass, Saffron Thistle. | S6 | 5 |
| Type 7(a): | Chickpeas, Corn, Cowpea, Faba Beans, Lentils, Lupin, Maize (where applicable), Peas (Field), Soybean. | 7A | 10 |
| Type 7(b): | Barley(2 row), Barley (6 row), Bindweed (Australian), Bindweed (Black), Durum, Lucerne (pods), Medic (pods), Oats (Black or Wild), Oats (Sand), Oats (Common), Rice, Rye (Cereal), Sorghum (Grain), Trefoil (Pods), Triticale, Turnip Weed, Wheat. | 7B | 10 |
| Type 7(c): | Safflower, Sunflower | 7C | 1 |
| Type 8: | Bellvine | S8 | 100 |
| Small Foreign Seeds | See CCM section 9 for complete list | % max by weight | SS 0.6 |
| Objectionable Material | Free from animal excreta, rodents, live insect pests, any chemical not registered for use on stored pulses or in excess of legal tolerances, pickling compounds/ seed dressings or any fungicide added to the pulse as a seed dressing and any tainting agents and / or contaminants imparting an odour not normally associated with that pulse. | | NIL |