



| Product Specification Mung Beans Jad | e Sprouting | Bean | Supplier Growers Australia | Origin Australia | 144 |
|---|--|--|--|---|--|
| Description | Mungbeans shall be sound, dry, fresh and have true varietal colour and characteristics of good even colour and size | | | | |
| Physical Standards | Moisture Maximum 12% | | | | |
| | Defects - Maximum % | | | | |
| | Mechanical Damage / Splits – inc. splits, broken, stained grain | | | | 2 % |
| | Minimum Germination | | | | 95 % |
| Foreign Matter | Maximum by weight % | | | | |
| | Objectional Material (including metal), Mould and Off Odours | | | | Nil |
| | Infestation | | | | Nil |
| | Presence of charcoal rot | | | | Nil |
| | Foreign Material / Seeds – Inclu | sive of cross co | ntamination, plant matte | r | 0.5 % |
| | | | ~1 | | 0.0.0 |
| Microbiological Standards | Maximum Levels Accepted - All | | - | | |
| Microbiological Standards | | | - | | 1.4.2 |
| Microbiological Standards | Maximum Levels Accepted - All | | - | e with FSANZ | 1.4.2 rogram |
| Microbiological Standards | Maximum Levels Accepted - All E. coli | | - | e with FSANZ | 1.4.2 rogram in 25 g |
| | Maximum Levels Accepted - All E. coli Salmonella / 25g | | - | e with FSANZ < 10 CFU P Nil detected Nil detected | 1.4.2 rogram in 25 g |
| | Maximum Levels Accepted - All E. coli Salmonella / 25g Listeria Monocytes / 25g | sprouting lines | are tested for compliance | e with FSANZ < 10 CFU P Nil detected Nil detected | 1.4.2 rogram in 25 g in 25 g |
| | Maximum Levels Accepted - All E. coli Salmonella / 25g Listeria Monocytes / 25g Per 100g | sprouting lines | are tested for compliance | e with FSANZ < 10 CFU P Nil detected Nil detected | 1.4.2 rogram in 25 g in 25 g Values |
| | Maximum Levels Accepted - All E. coli Salmonella / 25g Listeria Monocytes / 25g Per 100g Energy | sprouting lines Values 1450 kj | are tested for compliance Per 100g Sugars | e with FSANZ < 10 CFU P Nil detected Nil detected | 1.4.2 rogram in 25 g in 25 g Values 1.2 g 23.8 g |
| | Maximum Levels Accepted - All E. coli Salmonella / 25g Listeria Monocytes / 25g Per 100g Energy Fat | sprouting lines Values 1450 kj 1.8 g | are tested for compliance Per 100g Sugars Protein | e with FSANZ < 10 CFU P Nil detected Nil detected | 1.4.2 rogram in 25 g in 25 g Values 1.2 g |
| Microbiological Standards Nutrition Information Allergens | Maximum Levels Accepted - All E. coli Salmonella / 25g Listeria Monocytes / 25g Per 100g Energy Fat Saturated Fat | sprouting lines Values 1450 kj 1.8 g 0.6 g 57.7 g d in a facility that | are tested for compliance Per 100g Sugars Protein Sodium | e with FSANZ < 10 CFU P Nil detected Nil detected | 1.4.2 rogram in 25 g in 25 g Values 1.2 g 23.8 g |

| Packaging and Labelling | 25kg new food grade bags Printed details on bag with Lot No, product name, batch number, country of origin and weight |
|-------------------------|--|
| Shelf Life and Storage | Store in a cool, dry area, away from direct sunlight, at less than 20 degrees Celsius and less than 65% relative humidity Product will retain quality for two years from packaging date if stored in appropriate controlled storage. Natural deterioration occurs whilst in storage, colour varies over time. |
| Quality Certifications | Bean Growers Australia: BRC, ISO 9001:2015, HACCP TFB Trading: HACCP |

Guidance on use of information:

The information in this specification should be taken as a guide only. Values can vary with variety, conditions of growth and age of the product when used. We have taken a reasonable effort to ensure that the information is true and accurate at time of writing.

Intended Use:

This product is an agricultural commodity processed in order to meet or exceed this specification as detailed above and is intended for sale to manufactures and wholesalers. It is the responsibility of the purchaser to ensure the product is suitable for sale to their business and retail customers. This includes provision of the appropriate consumer labelling content that incorporates a 'direction for use statement' and/or 'warning statements' to mitigate any risks arising from the nature of the product (i.e. further cleaning/rinsing/cooking prior to consumption)