

## Soybean Meal

### Indications

Soybeans are grown for both seed production, oil extraction and protein meal production. After the oil is extracted the meal left behind can contain up to 50% protein. Local Australian Soybean meal is a pre-pressed solvent extracted meal or expeller. Australia does import Soybean meals from the USA and South America both of which are solvent extracted.

### Composition

Typical Analysis	
Crude Protein	47%
Moisture	12.0%
Crude Fibre	7.0%
Crude Fat	0.5%
Calcium	0.25%
Phosphorus	0.7%
ME Poultry	9.5 MJ/kg
DE Pig	14.8 MJ/kg
ME Ruminant	12.8 MJ/kg

### Directions for use

Use as directed by your Consultant Nutritionist.

Soybean meal is an excellent source of protein and can be used in all age diets for poultry, pig, cattle and equine feeds. While soybean meal does have a trypsin inhibitor, this is destroyed in the processing and is of no concern to the livestock being fed. Suggested inclusion levels are as follows:

- Pigs Creep and Weaner up to 10%
- Pigs Grower and Breeder up to 20% Poultry diets up to 20%
- Cattle Sheep and Equine diets up to 20%

### Discussion

The minimum quality standard of Soybean meal shall conform to the Australian Oilseed Federation Standard and the FSANZ Food Standards Code and the relevant State Health Acts

**Appearance:** A mixture of irregular small free flowing particles.

**Colour:** Yellow and Cream granular flakes

**Odour:** Clean, fresh bean like, free of any musty or sour odours.

**Bulk Density :** 590 g/l

**Grind Size:** Maximum 2% on a 3mm screen, and maximum 10% on 2mm screen.

**Storage:** Store in a cool dry place. Store out of direct sunlight. Expiry after Manufacture 6 months.

Pack Sizes 40 kg bags - 1000 kg per pallet Bulk Bags Or Bulk Tipper Trailers