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| Document Title | Finished Product Specification |
| Document Reference No. | CV-SOY – A/O Full Fat Soya [as supplied to customer] |
| Issue Date | QAP100 |
| Document Status | May 2010 |
| | Issue 7 |

Description

Whole soya beans cooked, ground and pelleted

Raw Materials

Any origin soyabeans with no guarantee of level of GM content. (Usually N. American or S. American)

Intake moisture range: 10.5 - 12% (See QAP125)

Product Specification

| | |
|--------------------------------|--|
| Moisture | Maximum 13.5% (range 13-13.5%) |
| Temperature | Maximum 10°C above ambient temperature |
| Pellet Size | 6mm diameter |
| Anti bacteria treatment | Yes |
| Bulk Density | Meal - 58 kg/hl Pellets - 60 kg/hl |

Typical Analysis

| | |
|-------------------|--------------------|
| Oil | 18.0% |
| Protein | 35.0% |
| Fibre | 7.0% |
| Trypsin Inhibitor | 1.0 -2.0 TIA mg /g |

Typical Physical Profile

| | |
|---------|--|
| Pellets | May contain 10% meal |
| Meal | 20% retained on 2.8 mm sieve 40% retained on 1.0 mm sieve 40% passing through 1.0 mm sieve |

Must comply with the DEFRA Code of Practice for the control of Salmonella during the Production, Storage and Transport of Compound Feeds, Premixtures, Feed Materials and Feed Additives.

Produced as :

Meal bulk
Pellets bulk
Meal 25 kg gross weight bags
Meal mini bulk bags (approx 1 tonne catch weight)
Pellets mini bulk bags (approx 1 tonne catch weight)