



Be Ambitious FZC

SOYBEAN

Animal Feed





Specifications Technical & Safety Data Sheet

DESCRIPTION

The soybean (*Glycine Max*), or soya bean, is species of legume native to East Asia, widely grown for its edible bean which has numerous uses.

Fat-free (defatted) soybean meal is significant and cheap source of protein for animal feeds and many packaged meals.

For example, soybean products, such as textured vegetable protein (TVP), are ingredients in many meat and dairy substitutes. The beans contain significant amounts of phytic acid, dietary minerals and B vitamins.

Soy vegetable oil, used in food and industrial applications, is another product of processing the soybean crop.

Traditional non-fermented food uses of soybeans include soy milk from which tofu and tofu skin are made. Fermented soy foods include soy sauce, fermented bean paste, natto and tempeh.

Commodity : Soybean Meal

Product	Soybean Meal
Product Name	Dry Soybean Grains
Product Origin	Brazil
GMO- Non GMO	Non GMO
GMO Value	/=0.3%
Hilum Color	Yellow, Light Brown or Black
Seed Size	6-7 mm
Protein (on dry matter basis)	+/-40%
Fat (on dry matter basis)	19/22%
Moisture	/=13%
Purity	/=99.9%
Foreign Material	/=0.5%
Splits	/=10%
Grain of Other Colors	/=0.2%
Damaged Kernels	/=0.3%



» OUR MAIN ACTIVITIES

- Ingredients for Dairy Products, Beverage, Meat Processing, etc.
- Ready Products (Cheeses, Butter B2B, Creams, etc.)
- Machines for Dairies, Breweries, Meat Processing, Packaging, etc.
- Aircrafts & Spare Parts
- Petro Chemistry
- Rubber Chemicals



