

ABOUT THE PRODUCT

GM soybeans (Glycine max.), in natura, export standard.

PURPOSES OF USE

GM soybeans can be used in the mechanical crushing or preparation and solvent extraction processes to obtain soybean meal and soybean oil. It can also be used for human consumption and animal feed.

PROCESSING

- Pre-cleaning;
- Drying (when necessary);
- Post-cleaning.

TRADE NAMES

- ▶ Soy;
- ▶ Soybeans;
- ▶ GM Soybeans;
- ▶ Glycine max.

CHARACTERISTICS

Description	Ref. Value	Analysis Method
Oil content	Min. 18.5% with non-reciprocal tolerance of 1% discount for each 1% deficiency, fractions in proportion	AOCS Ac 3-44
Protein content	Min. 34% (dry basis)	AOCS Ba 4d-90
Moisture content	Max. 14%	AOCS Ac 2-41
Foreign matter and impurities	1% basis; Max. 2% with tolerance of a non-reciprocal 1% discount for each 1% deficiency, fractions in proportion	FOSFA Standard, analyzed according to the IN 11/2007 and IN 37/2007, issued by the Ministry of Agriculture of Brazil
Damaged grains	Max. 8%; Not more than 4% of burned and scorched, 1% burnt and 6% moldy	FOSFA Standard, analyzed according to the IN 11/2007 and IN 37/2007, issued by the Ministry of Agriculture of Brazil
Broken, cracked or crushed grains	Max. 30%	FOSFA Standard, analyzed according to the IN 11/2007 and IN 37/2007, issued by the Ministry of Agriculture of Brazil
Greenish grains	Max. 8%	FOSFA Standard, analyzed according to the IN 11/2007 and IN 37/2007, issued by the Ministry of Agriculture of Brazil

Free of treated seed or toxic toxic seeds of other species

STORAGE

Store in a ventilated, dry place, out of the reach of light (preferably at or below 25°C).

SUPPLY

Bulk; polypropylene tote bags; and polypropylene bulkliners.

TRANSPORTATION

In bulk or according to packaging specifications.



SUBMIT A BUDGET REQUEST

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