PRODUCT TECHNICAL DATA SHEET · OILS AND OILSEEDS

Soybeans

ORIGIN
Brazil

Soybeans · Brasmax Olimpo IPRO variety

REFERENCE	REVISION	DATE	HS CODE
PGC-FT-SOJ-BR	01	Nov 8, 2026	1201.90





01 GENERAL IDENTIFICATION

Product	Whole soybeans (*Glycine max* (L.) Merr.)
Variety	Brasmax Olimpo IPRO · genetically modified (Intacta RR2 PRO technology) · varietal purity PENDING
Grading at origin	Group II (other uses) · Basic Standard · IN MAPA No. 11/2007
Country of origin	Brazil · producing state and origin silo PENDING
Crop	Crop year of the lot PENDING
Intended use	Oil crushing, protein and animal feed industries (catalog)
Sales department	Polo Group Company · exporter (producer or trader at origin) named in the contract

02 TECHNICAL DESCRIPTION

Brazilian soybeans for crushing (oil and meal) and animal feed (catalog). Graded under IN MAPA No. 11/2007, amended by IN No. 37/2007: Group I for direct human consumption, Group II for other uses, whose Basic Standard matches the ANEC No. 42 export contract.

Brasmax Olimpo IPRO variety. Brasmax cultivar of maturity group 8.0 with indeterminate growth; in a trial in Confresa (Mato Grosso, 2022/23) it completed its cycle in 99 days REFERENCE. IPRO stands for Intacta RR2 PRO: **it is a genetically modified soybean**. **Notice:** the catalog offers GMO and non-GMO soybeans; Olimpo IPRO can only be supplied as GMO, so non-GMO soybeans must be a different variety.

CATALOG Polo Group 2026 catalog condition STANDARD legal or regulatory limit

REFERENCE indicative value, not guaranteed PENDING to be confirmed with the exporter

03 ANALYTICAL SPECIFICATIONS

Table 1 · Grain quality parameters

PARAMETER	VALUE	UNIT	METHOD	STATUS
CATALOG CONDITIONS				
Protein	**≥ 34**	%	ISO 16634-1 · AOCS Ba 4e-93	CATALOG
GROUP II · BASIC STANDARD · IN MAPA NO. 11/2007 = ANEC CONTRACT NO. 42				
Moisture	**≤ 14.0**	%	AOCS Ac 2-41	STANDARD
Foreign matter and impurities	**1.0 basis · 2.0 max.**	%	IN 11/2007 grading	STANDARD
Damaged kernels (total)	**8.0 basis · 8.5 max.**	%	IN 11/2007 grading	STANDARD
— heat-damaged and burnt	**≤ 4.0**	%	IN 11/2007 grading	STANDARD
— of which burnt	**≤ 1.0**	%	IN 11/2007 grading	STANDARD
— moldy	**≤ 6.0**	%	IN 11/2007 grading	STANDARD
Greenish kernels	**≤ 8.0**	%	IN 11/2007 grading	STANDARD
Split, broken and crushed	**≤ 30.0**	%	IN 11/2007 grading	STANDARD
Oil content	**18.5 basis**	%	AOCS Ac 3-44	STANDARD
Castor seeds or husks	**≤ 0.005**	%	Lot inspection	STANDARD
CONTRACT PARAMETERS TO BE DEFINED WITH THE EXPORTER				
Protein calculation basis	**—**	—	—	PENDING
Protein of the lot	**—**	%	ISO 16634-1 · NIR	PENDING
Urease / trypsin inhibitor activity	**—**	—	AOCS Ba 9-58	PENDING
Live insects	**—**	—	Lot inspection	PENDING

ANEC contract No. 42 (Brazilian soybeans FOB, full cargo, revision of April 17, 2025, with FOSFA No. 4 terms): "basis" figures allow discounts for shortfalls (oil: 1% for each 1% below basis; foreign matter: 1% for each 1% above basis; damaged kernels: 2% for each 1% above basis) up to the stated maximum. IN 11/2007 does not set a grading moisture; 14% is the ANEC contractual maximum and the trade recommendation.

04 FOOD SAFETY AND CONTAMINANTS

PARAMETER	LIMIT	REGULATORY REFERENCE	STATUS
Cadmium (Cd)	**≤ 0.20 mg/kg**	Reg. (EU) 2023/915 · peanuts and soybeans	STANDARD
Aflatoxins	—	Limit depending on use (food or feed) and destination	PENDING
Pesticide residues	**MRL**	Codex MRLs · Reg. (EC) 396/2005 if the destination is the EU	STANDARD
Feed limits	—	Dir. 2002/32/EC · depending on use	PENDING
Lot analysis (mycotoxins, residues)	—	Certificate of analysis per lot	PENDING

GMO in the EU. Soybean MON 87701 × MON 89788 (Intacta RR2 PRO) has a renewed authorization for food and feed under Implementing Decision (EU) 2023/1207, for 10 years, without permission to cultivate. It requires GMO labeling and traceability. Events of the lot PENDING

Allergens. Soy is an allergen listed in Annex II of Regulation (EU) No 1169/2011 and must be declared on the labeling of its derived products.

Deforestation (EU). Soy falls under Regulation (EU) 2023/1115 (EUDR), due to apply from December 30, 2026. Geolocation of the plots PENDING

05 CERTIFICATIONS

CERTIFICATION	SCOPE	STATUS
GMP+ FSA	Feed safety, if the destination is animal feed	PENDING
RTRS · ProTerra · Soy Moratorium	Responsible, deforestation-free soy, depending on the program	PENDING
Grading certificate	Per lot, under IN MAPA No. 11/2007	PER SHIPMENT
Phytosanitary certificate	Per shipment, issued by MAPA (Brazil)	PER SHIPMENT
Quality and weight certificate	Per shipment, issued by an independent inspector (SGS or equivalent)	PER SHIPMENT

No certification is considered confirmed until a current copy of the certificate in the name of the exporter, the silo or the lot is received.

06 PACKAGING

Packaging (catalog)	Bulk · big bags · 50 kg bags
Bag and big bag material	Fabric type, inner liner and big bag capacity PENDING
Marking	Product, GMO status, net weight, lot, crop year and origin PENDING

07 COMMERCIAL AND LOGISTICS TERMS

Table 2 · Commercial and logistics

ITEM	CONDITION	STATUS
Presentation	Whole soybeans · GMO (Olimpo IPRO variety) · protein ≥ 34%	CATALOG
Packaging	Bulk · big bags · 50 kg bags	CATALOG
Palletizing	Bags per pallet or unpalletized load	PENDING
Container	Container type and size (not stated in the catalog)	PENDING
Capacity and volume	Minimum volume: on request, by season · load per container PENDING	CATALOG
Incoterms® 2020	FOB · CFR · CIF depending on destination	CATALOG
Port of loading	Named in the contract · see origin note	PENDING
Price and availability	On request · weekly quote at origin market prices	CATALOG
Documents	Commercial invoice · packing list · bill of lading (B/L) · certificate of origin · phytosanitary certificate · lot grading certificate · quality and weight certificate (SGS or equivalent) · GMO declaration · EUDR due diligence documents for the EU · fumigation certificate if required by the destination	BY DESTINATION

08 STORAGE AND SHELF LIFE

- Clean, dry, ventilated silo or warehouse, protected from rain, with pest control.
- Dry, clean, odor-free container; protection against condensation depending on the route PENDING
- Grain moisture ≤ 14% and control of temperature and aeration to prevent heating, mold and oil deterioration.
- Shelf life and storage conditions guaranteed by the exporter PENDING

09 ADDITIONAL INFORMATION

Origin. According to Conab, Brazil closed the 2025/26 season with 180.4 million t of soybeans and forecasts 181.6 million t in 2026/27 REFERENCE.

Exports. From January to September 2026 Brazil exported 100.1 million t of whole soybeans (7% more than in 2025). The Arco Norte ports handled 38.7%, Santos 33.4%, Paranaguá 13.2% and Rio Grande 6.6%.

References. IN MAPA No. 11/2007 and No. 37/2007 (Brazil) · ANEC contract No. 42 (2025) · Decision (EU) 2023/1207 · Regulations (EU) 2023/915, 2023/1115, 1169/2011 and (EC) 396/2005 · Directive 2002/32/EC · AOCS and ISO methods.

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