

BRAZILIAN SOYBEANS EXPORT SPECIFICATION (CHINA DESK)

Compliance with GACC China, ANEC 41, USDA Grade #2 & Non-GMO IP Food Standards

1. ORIENTATION & AGRICULTURAL HIGHLIGHTS

FCB Trading and Oeste Agroindustrial supply prime-grade soybeans to major Asian crushers and food manufacturers:

- Key Producing Regions: Mato Grosso (Sorriso, Sinop, Nova Mutum, Rondonópolis), Goiás (Rio Verde) and Paraná (Cascavel).
- Full GACC compliance, satellite sustainability verification, zero-deforestation EUDR compliant supply chain.

2. CHEMICAL COMPOSITION & QUALITY SPECIFICATIONS

Quality Parameter	GMO Soybeans Grade #2 (Crushing)	Non-GMO IP Food Grade (Food Processing)
Origin / Crop	Brazil / New Crop 2025/2026	Brazil / New Crop 2025/2026
Oil Content (Dry Basis)	Min. 18.5% - 19.0%	Min. 19.5% - 20.5%
Protein Content (Dry Basis)	Min. 34.0% - 35.0%	Min. 36.0% - 38.0%
Moisture Content	Max. 14.0%	Max. 13.0%
Foreign Matter / Impurities	Max. 1.0% - 2.0% (ANEC 41)	Max. 1.0%
Total Damaged Kernels	Max. 3.0% (Heat damaged max 0.5%)	Max. 1.5% (Heat damaged max 0.2%)
Broken Kernels / Splits	Max. 20.0% (Splits) / 2% Broken	Max. 10.0% (Splits) / 1% Broken
Greenish Kernels	Max. 8.0%	Max. 2.0%
Aflatoxin Total	Max. 20 ppb	Max. 10 ppb (Toxic Free)
GMO Status	Commercial Transgenic (GMO #2)	Non-GMO IP Identity Preserved (PCR < 0.1%)

3. SHIPPING, LOGISTICS & CHINA TRADE TERMS

Logistics Aspect	Specifications & Execution Rules
Vessel Classes	Bulk Panamax (60-75k MT), Handymax/Supramax bulk carriers or 20'/40' FCL Containers.
Packing Options	Bulk in Vessel Cargo Holds, 1,000 kg Jumbo Bags, or 50 kg PP Bags in containerized freight.
Loading Ports (Brazil)	Port of Santos, Port of Paranaguá, Port of Itaquí (Northern Arc), Barcarena Port.
Inspection Agency	SGS / CIQ / GAFTA 124 / Bureau Veritas pre-shipment inspection for quality, weight and phytosanitary.
Trade & Payment Terms	FOB, CFR, CIF China Main Ports Irrevocable Documentary Letter of Credit (DLC/SBLC) at sight.