



TECHNICAL SPECIFICATION

STANDARD REFERENCE SHEET · ENGLISH

Non-GMO soybeans for human consumption

Non-GMO soybeans for human consumption

Reference values from the existing The Brokers catalogue · English

Reference parameters

PARAMETER	REFERENCE
Particle size	80-120 mesh
GMO or Non-GMO	100% Non-GMO
Drying process	AD
Shelf life	2 years
Size	6-9mm or more
Color	yellow
Protein	minimum 38%
Humidity	maximum 12.5%
Fat	maximum 2.5%
Oil	21.3% base, minimum 18.05%
Fiber	maximum 4.5%
Foreign matter	maximum 2%
Breakage	maximum 20%
Total damage	maximum 3%
Heat damage	maximum 0.5%
Urea activity	0.02 to 0.20 MNG/mg minimum at 30 degrees by EEC methods
Reciprocal subsidies	1:1 • Minimum KOH: 78%
Aflatoxin	maximum 50 PPB • Sand/silica: maximum 1.5%
Arsenic compound	minimum 1 ppm
Phosphorus	maximum 0.05 PPM
Cyanide	maximum 3 PPM
Malathion	maximum 3 PPM parts per million
Ethylene bromide (EDB)	less than 10 PPB
Style (source wording)	drying (as stated by the source)

REFERENCE NOTE

These are reference values, not a lot-specific certificate of analysis, certification or supply commitment. Confirm the current supplier specification, lot documents and destination requirements for each transaction. If your requirements differ, share the desired parameters, volume and destination for assessment.



TECHNICAL SPECIFICATION

STANDARD REFERENCE SHEET · ENGLISH

Non-GMO soybeans for human consumption

PARAMETER	REFERENCE
Fumigation	included
Mercury compound	not found, zero
Qualitative condition listed by the source	Free of insects and mould

Geographic origin stated on the page

PARAMETER	REFERENCE
Locations stated on the page	Brazil

REFERENCE NOTE

These are reference values, not a lot-specific certificate of analysis, certification or supply commitment. Confirm the current supplier specification, lot documents and destination requirements for each transaction. If your requirements differ, share the desired parameters, volume and destination for assessment.