



TECHNICAL SPECIFICATION

STANDARD REFERENCE SHEET · ENGLISH

GMO corn for human consumption

GMO corn for human consumption

Reference values from the existing The Brokers catalogue · English

Reference parameters

PARAMETER	REFERENCE
Humidity	13% maximum
Protein	8% max
Discoloration	1% maximum
Damaged grains, including insect damage	3% maximum
Foreign matter	3% max
Other grains	2% maximum
Broken	3% max
Aflatoxin	20 PPB maximum
Fat	3%
Mixture	2.00% maximum
Test weight	70 pounds/minimum/bushel
Radiation	Normal culture; current

Origin and grade stated on the page

PARAMETER	REFERENCE
Origin stated on the page	Brazil, Europe, Asia and the U.S.A.
Grade stated in the description	Grade 2 (page description)

Qualitative characteristics listed by the source

PARAMETER	REFERENCE
Physical contaminants	Free of stones, gravel, sand, large pieces of wood and other particles harmful to human consumption.

Applications listed on the page

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.



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PARAMETER	REFERENCE
Food and industrial applications	Flours, cornmeal, starches, breakfast cereals, snacks, pasta, processed foods, food-grade ethanol and industrial derivatives.

Presentation and packaging

PARAMETER	REFERENCE
Option 1	50 kg polypropylene bags or bulk (as published).

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