

"The most efficient bond between the mexican agri and the world"



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# Columbia's History

While we gained experience, eventually we specialize in the grain industry.

Supplying 2 million metric tons of grain to the following destinations:

Venezuela, Kenya, El Salvador, Guatemala, Zimbabwe and other destinations in Africa.

Our strategic geographic locations and our alliances with important trading houses and logistics companies has allowed us to trade big volumes of different commodities in













short periods of

time.



Comercializadora
Columbia was
founded in Mexico
in 1991 o satisfy the
country's vegetable oil
and imported wheat
needs.

In the last five years (2016-2020),
Columbia has become Mexico's most relevant grain exporter.

We also established ourselves as the leading supplier of the Mexican Federal Government over the last two decades.

More than 28 years providing a trustworthy and reliable source, which guarantees competitiveness, and has created a bond between the Mexican agriculture industry and the world.



• We are currently active members of different trade associations nationally and worldwide:













just to mention a few...





## **OUR NACIONAL PRODUCTS**



### **SPECIFICATION SHEET**



## NON GMO WHITE MAIZE

USAGE: Fitable for human consumption.

(5)

**ORIGIN: MEXICO** 

PACKING: IN BULK

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PORT OF LOADING: TOPOLOBAMPO, SINALOA

AVAILABILITY : SPOT

CONCEPT	PARAMETER
Test Weight	74 kg/hl min.
Moisture	14% max.
Foreign Matter	2% max.
Heat Damaged	2% max.
Broken Kernel	2% max.
Total Damaged	5% max.
Maize of other color	2% max.
Insects and Plagues	FREE
Aflatoxins	20 ppb <sup>(1)</sup>
NON GMO as per First Class Independent Lab.	

#### **NOTES:**

<sup>(1)</sup> ppb: parts per billion.





## NON GMO DURUM WHEAT

USAGE: With a rich amber color and high gluten content, durum wheat is used primarily for pasta, couscous and some Mediterranean breads.

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**ORIGIN: MEXICO** 

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PACKING: IN BULK

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PORT OF LOADING: GUAYMAS, SONORA

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**AVAILABILITY: SPOT** 

CONCEPT	PARAMETER
Test Weight	78 kg/hl min.
Vitreous	80% min.
Moisture	13% max.
Foreign Matter	2% max.
Broken Kernel	5% max.
Damaged Kernel	5% max.
Other cereals	2% max.
Protein	12% min (dry basis)
Insects and Plagues	FREE
Karnal Bunt	FREE As per Official Authority.







## **★**SORGHUM

USAGE: Used for food, animal fodder, the production of alcoholic beverages, and biofuels.

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ORIGIN: MEXICO



PACKING: IN BULK

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PORT OF LOADING: ALTAMIRA O TOPOLOBAMPO

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**AVAILABILITY: SPOT** 

#### **SPECIFICATION SHEET**

CONCEPT	PARAMETER
Test Weight	70 kg/hl min.
Moisture	14% max.
Heat Damaged	0.5% max.
Total Damaged	5.0% max.
Broken Kernel	4.5% max.
Foreign matter	2.5% max.
Sorghum Tannins	3.0% max.
Aflatoxins	20 ppb <sup>(1)</sup> .

#### **NOTES:**

(1) ppb: parts per billion.







## \*CHICKPEAS

ORIGIN: MEXICO

PACKING: IN BULK

PORT OF LOADING: MAZATLÁN, SINALOA

AVAILABILITY : SPOT

CONCEPT	PARAMETER
Caliber	Various (9mm a 12mm)
Broken	1% max.
Split	1% max.
Green – Brown	1% max.
Worn Bitten	1% max.
Smooth	1% max.
Stained	1% max.
Foreign Matter	1% max.
Total Damaged	3.5% max.







## **★**BLACK BEANS



ORIGIN: MEXICO



PACKING: IN BULK



PORT OF LOADING: VERACRÚZ, MEXICO.

AVAILABILITY: SPOT

### **SPECIFICATION SHEET**

CONCEPT	PARAMETER
Moisture	15% max.
Foreign Matter	1% max.
Insect Damaged	0.5% max.
Total Damaged	2% max.
Deffected	7% max.
Broken Bean	3% max.
Other color	1% max.
Insects and Plagues	FREE
Cooking Time	60 mins max.
Aflatoxins	20 ppb <sup>(1)</sup>
Vomitoxins	1 ppm <sup>(2)</sup>

#### **NOTES:**

(1) ppb: parts per billion.(2) ppm: parts per million.





#### **SPECIFICATION SHEET**

CONCEPT	PARAMETER
Test Weight	74 kg/hl min.
Moisture	14% max.
Heat Damaged	0.5% max.
Total Damaged	5.0% max.
Broken Kernel	2.0% max.
Foreign matter	2.5% max.
Other color kernel	2.0% max.
Aflatoxins	20 ppb <sup>(1)</sup> .
Impurities	2.0% max.
Insects and Plagues	FREE
Non-transgenic	

## **BLUE CORN**

USAGE: Due to its great cultural significance, its use is focused on the human food: for the preparation of dough, atole and pinole.

ORIGIN: MEXICO



PACKING: IN BULK or BAGGED



PORT OF LOADING: TO BE DECLARED.

**AVAILABILITY: ALL YEAR LONG** 





## **★WHEAT SEMOLINA**

S ORIGIN: MEXICO

PACKING: BULK

PORT OF LOADING: TO BE DECLARED

() AVAILABILITY : ALL YEAR LONG

CONCEPT	PARAMETER
Energy Kcal	350 g
Protein	14 g
Total fat	1 g
Carbohydrates	91 g
Raw fiber	< 5 g
Sodium	1 mg
Calcium	21 mg
Iron	2 mg
Potassium	233 mg







### **SPECIFICATION SHEET**

CONCEPT	PARAMETER
Protein	15 g
Total fat	7 g
Carbohydrates	19 g
Dietary fiber	43 g

## **★**WHEAT BRAN

USAGE: produced primarily for animal feed and industrial uses such as ethanol, cooking oil, etc.

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ORIGIN: MEXICO



PACKING: IN BULK



PORT OF LOADING: TO BE DECLARED.

AVAILABILITY: ALL YEAR LONG





## **OUR WORLDWIDE PRODUCTS**





## YELLOW CORN GRADE 2.

USAGE: produced primarily for animal feed and industrial uses such as ethanol, cooking oil, etc.



ORIGIN: U.S., ARGENTINA or BRAZIL.



PACKING: IN BULK



PORT OF LOADING: TO BE DECLARED.

**AVAILABILITY: SPOT** 

CONCEPT	PARAMETER
Test Weight	54 lb/bu min.
Moisture	14.5% max.
Heat Damaged	0.2% max.
Broken Kernel	3% max.
Total Damaged	5% max.
Insects and Plague	FREE







#### **SPECIFICATION SHEET**

CONCEPT	PARAMETER
Test Weight	54 lb/bu min.
Foreing Matter	2% max.
Heat Damaged	0.5% max.
Broken	20% max.
Total Damaged	3% max.
Other Colors	2% max.
Insects and Plagues	FREE

## **★**SOYBEANS, grade 2

USAGE: processed for their oil and meal (for the animal feed industry). A smaller percentage is processed for human consumption and made into products including soy milk, soy flour, soy protein.

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ORIGIN: U.S. OR BRAZIL

PACKING: IN BULK

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PORT OF LOADING: TO BE DECLARED.

**AVAILABILITY: SPOT** 







CONCEPT	PARAMETER
Protein	46% min.
Moisture	12.5% max.
Fiber	3.5% max.
Urease Activity	0.02 – 0.20 max.

## **★** SOYBEAN MEAL

USAGE: used primarily as a protein source in animal feeds for the production of poultry, beef, pork, milk, butter, and eggs.

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ORIGIN: U.S. OR ARGENTINA

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PACKING: IN BULK

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PORT OF LOADING: TO BE DECLARED.

**AVAILABILITY: SPOT** 





## \*RED LENTILS

ORIGIN: CANADA

PACKING: IN BULK or BAGGED

PORT OF LOADING: TO BE DECLARED

AVAILABILITY: SPOT

CONCEPT	PARAMETER
Moisture	14% max.
Colour Requirement	GNC
Contrasting Colours	0.2% max.
Stained	1% max.
Heated	0.2% max.
Peeled, Split, Broken	2% max.
Other Damage	1% max.
Total Damage	2% max.
Foreign Material	0.2% max.







## GREEN LENTILS



ORIGIN: U.S., ARGENTINA or BRAZIL.



PACKING: IN BULK



PORT OF LOADING: TO BE DECLARED.

AVAILABILITY: ALL YEAR LONG

CONCEPT	PARAMETER
Impurities	0.1% max.
Others	0.2% max.
Heated	0.2% max.
Broken Kernel	2.0% max.
Heat Damaged	0.2% max.
Other damages	1% max.
Contrasting Colours	0.2% max.
Wrinkle	2.0% max.
Moisture	13% max.







## **★WHITE RICE** 5%

ORIGIN: U.S., BRAZIL, URUGUAY.

PACKING: IN BULK or BAGGED

PORT OF LOADING: TO BE DECLARED.

(\) AVAILABILITY: SPOT

CONCEPT	PARAMETER	
Moisture	14% max.	
Broken	5% max.	
Chalky kernel	6% max.	
Foreign Matter	01.% max.	
Paddy Grain	15 grains per Kg.	
Milling degree	Well Milled and Polished.	







## POPCORN



PACKING: IN BULK or BAGGED

PORT OF LOADING: TO BE DECLARED.

AVAILABILITY : ALL YEAR LONG

CONCEPT	PARAMETER
Burst Radius	45 mm
Moisture	11.80% max.
Specific weight	87.6 kg/hl
Temperature	23.6° C
Black Tips	2.30%
Unexploded grains	2.80%







## **★**OATS



PACKING: IN BULK or BAGGED

PORT OF LOADING: TO BE DECLARED.

AVAILABILITY: ALL YEAR LONG

CONCEPT	PARAMETER
Moisture	9.62%
Protein	12.30%
Total fiber	1.80%
Ashes	1.50%
Enzymatic activity	Negative
Aflatox (B1-B2-G1-G2-M1)	< 20 PPB







BIRDSEED



ORIGIN: CANADA



PACKING: IN BULK or BAGGED



PORT OF LOADING: TO BE DECLARED.

**AVAILABILITY: ALL YEAR LONG** 

CONCEPT	PARAMETER
Moisture	8.40%
Protein	15.44%
Fiber	16.25%
Ashes	2.59%
Fat	11.32%





CONCEPT	PARAMETER
Free Fatty Acids (As palmatic)	5.0% max.
Moisture, Volatile Matter and Insoluble impurities.	0.5% max.
Melting Point.	33-40°C.
Iodine Value	49-55cg I2/g.



ORIGIN: CENTRAL AMERICA

PACKING: IN BULK

PORT OF LOADING: TO BE DECLARED.

() AVAILABILITY : SPOT



# Our services:

- Harvesting, warehousing and conservation of grain and cereals for export markets.
- 2 Cleaning and packaging pulses at our warehouse (own brand or personalized).
- **3** Warehouse and silo storage for bulk and dried bagged cargo.
- Contract farming of national crops for international customers.
- **5** Energetic market (\*in process) Transloading of fuel products at our facility in the metropolitan area.



# Pleased industries



















## **GET IN TOUCH WITH US!**

#### CORPORATE HEADQUARTER

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SALES OFFICE

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Comercializadora Columbia SAPI de CV

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