



# Agrofin

Agrocommodities



## Who we are:

We are a company with more than 10 years of experience in the local and international agri-food market focused on specialties. With a strategic location, our administrative and commercial headquarters are located in the city of Rosario, province of Santa Fe, known as the nucleus of Argentine agri-food production.

Currently, our legumes, seeds and grains are sold in more than 80 countries, following with the mission of providing the highest quality food to the world. We are present on each link of the production chain. This allows us to evaluate the sustainability of our business and maintain a balance with the environment, positioning ourselves as one of the leading companies in our sector.

Based on the concepts of traceability and total quality, the company carries out production and marketing activities targeting both the domestic and foreign markets.

## Export:

Due to the growing global demand for food and Argentina being one of the countries with structural surpluses in food, Agrofin Agrocommodities S.A. exploits its productive potential by offering the world a wide range of products.

Each shipment made is verified and certified by TUV RHEINLAND®, both the quality conditions of the merchandise and the condition, conditioning and fumigation of the containers used.



## Management and certification

Since 2020 we have begun to adapt, implement and optimize our Business Management System in accordance with the requirements of ISO 9001:2015.

In 2021, we obtained the certification under the following scope: “Marketing of legumes, cereals, and oilseeds (specialties) in the domestic and foreign markets. Management of the reception, classification, selection and bagging of legumes, cereals and oilseeds (specialties) in a third-party plant, in the central and northern area of Argentina.

Now, we continue working to obtain HACCP certification in our warehouse and later in our plant. We also aim to extend the ISO 9001:2015 certification granted to our establishment in General Lagos, Santa Fe.

With this commitment and focusing on processes, the purpose will be to be able to adapt to the sustainable management of production for the most demanding markets.

All storage and consolidation operations are centralized in our plant in General Lagos, Santa Fe. Our staff is in charge of carrying out quality controls and proper storage of the products. At the same time, we have external audits that control the product from receipt in the warehouse to final export.

We know the importance of computerization and systematization of information and for this reason, we have incorporated software to manage, catalog and archive samples and generate online reports for greater monitoring of the quality of the products offered by Agrofin. This data processing guarantees traceability from the field to reception by the end customer, to comply with our total quality slogan.

## Associated Production

We are producers, which is why we ensure the traceability of the product and follow-up throughout the planting, harvesting, and processing of the merchandise.

We have an associated production division in which we offer experience, knowledge, assistance, and technical-productive advice in which, working together, we seek to enhance efficiency, transparency, and reliability, to achieve successful commercialization of quality special crops.

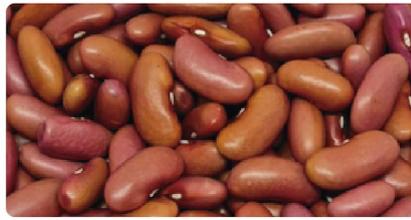


# LEGUMES/ BEANS



White Alubia Beans

**HS Code:** 0713.33  
**Size:** 140/100 – 170/100 – 185/100 – 210/100 – 320/100.  
**Quality specifications:** Max. 0.25% of foreign bodies and/or inedible, max. 1% of stained grains, max. 3% of slightly stained grains.  
**Botanical name:** PHASEOLUS VULGARIS  
**Brand:** BABY BEAN



Light Red Kidney beans

**HS Code:** 0713.33  
**Size:** 140/100 – 170/100 – 185/100 – 210/100 – 320/100.  
**Quality specifications:** Max. 0.25% of foreign bodies and/or inedible, max. 1% of stained grains, max. 3% of slightly stained grains.  
**Botanical name:** PHASEOLUS VULGARIS  
**Brand:** RUBY RED



Dark Red Kidney beans

**HS Code:** 0713.33  
**Size:** 140/100 – 170/100 – 185/100 – 210/100 – 320/100.  
**Quality specifications:** Max. 0.25% of foreign bodies and/or inedible, max. 1% of stained grains, max. 3% of slightly stained grains.  
**Botanical name:** PHASEOLUS VULGARIS  
**Brand:** RUBY RED



Mung Beans

**HS Code:** 0713.31  
**Size:** 90% on a 3.5 mm sieve  
**Quality specifications:** Max. 1% split/broken – max. 3% discolored – max. 2% other defects  
**Botanical name:** VIGNA RADIATA  
**Brand:** GREEN SECRET



Navy Beans

**HS Code:** 0713.33  
**Size:** 350-500/100  
**Quality specifications:** Max. 1% of foreign bodies and/or inedible, max. 1% of stained grains, max. 3% of slightly stained grains.  
**Botanical name:** PHASEOLUS VULGARIS



Cranberry Beans

**HS Code:** 0713.33  
**Size:** 170/100 – 185/100  
**Quality specifications:** Max. 0.25% of foreign bodies and/or inedible, max. 1% of stained grains, max. 3% of slightly stained grains.  
**Botanical name:** PHASEOLUS VULGARIS  
**Brand:** DINO BEANS



Adzuki Beans

**HS Code:** 0713.32  
**Size:** 90% on a 3.5 mm sieve  
**Quality specifications:** Max. 0.25% of foreign bodies and/or inedible, max. 1% of stained grains, max. 3% of slightly stained grains.  
**Botanical name:** PHASEOLUS VULGARIS  
**Brand:** ORIENTAL WHISPER



Great Northern Beans

**HS Code:** 0713.33  
**Size:** 280-300/100  
**Quality specifications:** Max. 0.25% of foreign bodies and/or inedible, max. 1% of stained grains, max. 3% of slightly stained grains.  
**Botanical name:** PHASEOLUS VULGARIS



Black Beans

**HS Code:** 0713.33  
**Size:** 3 mm up or 4 mm up  
**Quality specifications:** Max. 0.25% of foreign bodies and/or inedible, max. 1% of stained grains, max. 3% of slightly stained grains.  
**Botanical name:** PHASEOLUS VULGARIS  
**Brand:** BLACK PEARL



Redondo Beans

**HS Code:** 0713.33  
**Size:** 170/100 – 185/100 – 210/100  
**Quality specifications:** Max. 0.25% of foreign bodies and/or inedible, max. 1% of stained grains, max. 3% of slightly stained grains.  
**Botanical name:** PHASEOLUS VULGARIS  
**Brand:** DEEP TREASURE



Canela Beans

**HS Code:** 0713.33  
**Size:** 170/100 – 185/100-210/100  
**Quality specifications:** Max. 0.25% of foreign bodies and/or inedible, max. 1% of stained grains,  
**Botanical name:** PHASEOLUS VULGARIS

## LEGUMES/ PEAS



Chickpeas

**HS Code:** 0713.20  
**Size:** 7mm, 8mm, 8.5mm, 9mm y 10mm  
**Quality specifications:** Max 1% split/broken grains - Max 3% other defects  
**Botanical name:** CICER ARIETINUM  
**Brand:** CHIEFPEAS



Green Peas

**HS Code:** 0713.10  
**Size:** 5 mm up or 7 mm. Split  
**Quality specifications:** Max 2% split/broken grains - Max 2% other defects - Max 3% white grains  
**Botanical name:** PISUM SATIVUM  
**Brand:** GREAT PEAS



Yellow Peas

**HS Code:** 0713.10  
**Size:** 5 mm up or 7 mm.  
**Quality specifications:** Max 2% split/broken grains - Max 2% other defects - Max 3% white grains  
**Botanical name:** PISUM SATIVUM  
**Brand:** GOLDEN PEAS



Lentils

**HS Code:** 0713.40  
**Size:** 90% caliber 5mm up  
**Quality specifications:** Max 1% split/broken grains - Max 2% other defects  
**Botanical name:** LENS ESCULENTA  
**Brand:** GRANDMA'S SECRET

## CONFECTIONERY



Sunflower Confectionery

**HS Code:** 1206.00  
**Size:** On sieve 16/64, 20/64, 22/64, 24/64.  
**Quality specifications:** Sunflower Confectionery in shell for human consumption (Sunflower seeds). Grade 1 Similar to U.S.A. Sunflower Association Specifications.  
**Botanical name:** HELIANTHUS ANNUS  
**Brand:** SUNNY SEED



Popcorn

**HS Code:** 1005.90  
**Size:** Caliber K10: 60 to 75. Grain expansion (mm): 38/40, 40/42, 42/44, 44/46  
**Quality specifications:**  
**Botanical name:** ZEA MAYS, Var: EVERTA  
**Brand:** CAPTAIN POP, SUPER POP



## SEEDS



Coriander Seeds

**HS Code:** 0909.21  
**Size:** 90% caliber 3.25 up  
**Quality specifications:** Max. 1% broken / 99.9 % purity  
**Botanical name:** CORIANDRUM SATIVUM



Sesame Seeds

**HS Code:** 1207.40  
**BOTANICAL NAME:** SESAMUN INDICUM



Flax Seeds

**HS Code:** 1204.00  
**BOTANICAL NAME:** LINUM USITATISSIMUM



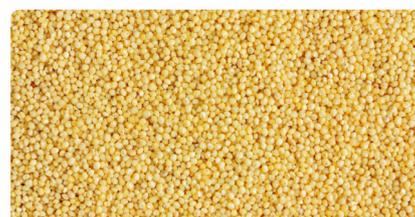
Bird Seeds

**HS Code:** 1008.10  
**BOTANICAL NAME:** PHALARIS CANARIENSIS



Chía Seeds

**HS Code:** 1207.99  
**BOTANICAL NAME:** SALVIA HISPANICA L.



Millet Seeds

**HS Code:** 1008.20  
**BOTANICAL NAME:** PANICUM MLIACEUM

## OTHERS



Oat

**HS Code:** 1004.90  
**BOTANICAL NAME:** AVENA SATIVA



Walnuts

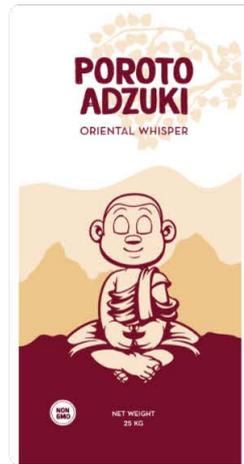
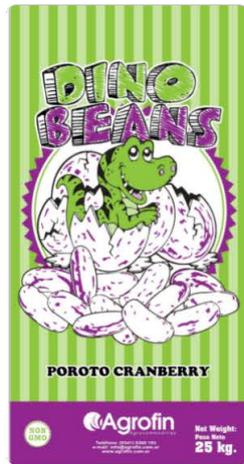
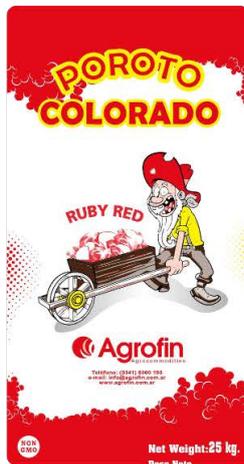
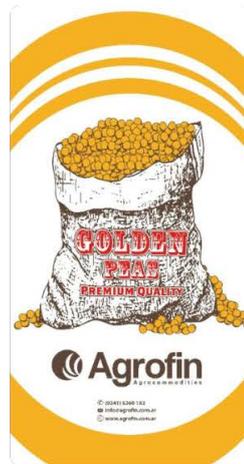
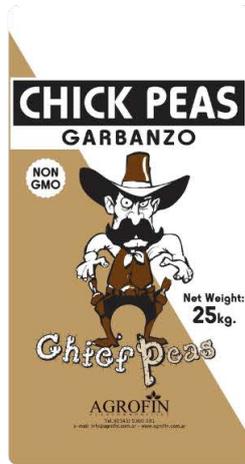
**HS Code:** 0802.3  
**BOTANICAL NAME:** JUGLANS REGIA  
**BRAND:** HOLY NUTS



Honey

**HS Code:** 0409.00

Our brands:



*We are a young, proactive, and trustworthy  
company.  
We value our human capital.  
We are efficient in management, and we are  
continuously developing to be up to the  
most demanding international standards.*

Commercial office:

Junin 191, 12<sup>th</sup> floor, office 6 & 8  
Tel: +54 (341) 536 0193  
Rosario Norte (2000) Santa Fe, Argentina.

Processing Plant:

Elisa Bachofen 1754, Route Nat. 9 km 2725  
Tel: +54 9 341 528 8683  
General Lagos (2127) Santa Fe, Argentina

