



JC FRUITS

• SABOR SIN FRONTERA •



OUR HISTORY

JCFRUIT was born from an experience of more than 7 years in the commercialization of exotic fruits, desired in the foreign market.

Step by step we have been incorporating products to our portfolio such as sweet cucumber, tree tomato, yellow dragon fruit, cassava, white taro, lilac taro, edo, passion fruit and other products that we are gradually incorporating.



ABOUT US

WHAT WE DO

JCFRUIT S offers the export of fruits, having as a star product the red Dragon Fruits.

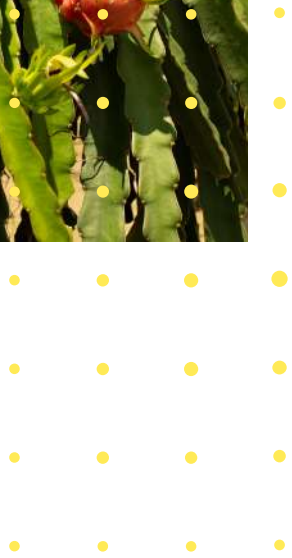
Focusing on strict quality parameters and maintaining long-term relationships with suppliers and customers.

MISSION

To offer fruits of the best quality for our customers complying with sustainability parameters.

VISIÓN

To be a leading company and known worldwide as fruit exporters expanding our product catalog and supporting work in certifications of good practices with our suppliers.



OUR PRODUCTS

RED AND YELLOW DRAGON FRUIT



The white-fleshed red and yellow dragon fruits are a species of Cactaceae and are the most cultivated species of the genus. It is also known as dragon fruit because of the uneven skin.

These are born from a type of cactus, among its benefits are: help protect the cells of the body as it is rich in polyphenols, which are antioxidants. It is rich in fiber, so it helps the digestion process. The dragon fruit can be consumed natural, salads, jams, sweets, etc.

Data Sheet (Red Dragon Fruit)	Information
Scientific name	Hylocereus Undatus
Product type	Agricultural
Harvest time	All the year
Product Presentation	Boxes
Type of transport	air and sea transport
Quantity per package	4,5 kilos
Supply capacity	Min. 2 container per week
Quantity per container	Until 3520 boxes
Certifications	GLOBAL GAP, BPA Agrocalidad Certification.

Data Sheet (Yellow Dragon Fruit)	Information
Scientific name	Hylocereus Undatus
Product type	Agricultural
Harvest time	All the year
Product Presentation	Boxes
Type of transport	air and sea transport
Quantity per package	4,5 kg
	2,5 kg
Supply capacity	Min. 2 container per week
Quantity per container	Until 3520 boxes
Certification	GLOBAL GAP, BPA Agrocalidad Certification.

HASS AVOCADO



The Hass avocado is a variety of the *Persea americana* fruit. It has a long harvest, which has allowed to increase its world consumption, as well as its high quality. Besides, these avocados contain an oil concentration of up to 12%.

As for its water portion, it is 70%, while it also has a wide content of vitamins B and E. As for the fruit and seed of this, they are relatively small, since their weight is only about 300 grams maximum, while their skin is rough, blackish green.

Data Sheet	DATOS
Scientific name	<i>Persea americana</i> 'Hass'
Product type	Agricultural
Harvest time	All the year
Product Presentation	Boxes
Type of transport	air and sea transport
Quantity per package	4 kg
Supply capacity	1 container per month
Certifications	Agrocalidad Certification.



PURPLE MALANGA

The malanga is a very peculiar tuber variety similar to cassava, which usually has a smaller size and is usually covered with hairy hairs or hairy rootlets, inside it has purple pintosities.

Nutritionally, 100 g of malanga contain 140 kilocalories with a minimum fat content: 0.1 g, no cholesterol, very little sodium, 0.15 mg, being mainly carbohydrates (34.6 g), fiber, (5.1g) and some protein and sugar.

Data Sheet	Information
Scientific name	Xantososma
Product type	Agricultural
Harvest time	All the year
Product Presentation	Boxes
Type of transport	air and sea transport
Quantity per package	33 pounds
Supply capacity	4 containers per month
Certifications	Agrocalidad Certification.

WHITE MALANGA

Data Sheet	Information
Scientific name	Xantososma
Product type	Agricultural
Harvest time	All the year
Product Presentation	Boxes
Type of transport	air and sea transport
Quantity per package	33 pounds
Supply capacity	4 containers per month
Certifications	Agrocalidad Certification.

This tuber is native to tropical countries. In Ecuador, most of its production is destined for export. Thanks to the climate that Ecuador has, the production of white malangais had throughout the year.

The way to consume malanga is varied, it is usually used cooked. Another way is to make flour, cookies, soups, chips, creams, puree and as a food accompaniment.



EDDOES

Data Sheet	Information
Scientific name	Colocasia Esculenta
Product type	Agricultural
Harvest time	All the year
Product Presentation	Boxes
Type of transport	air and sea transport
Quantity per package	36 pounds
Supply capacity	4 containers per month
Certifications	Agrocalidad Certification.



Also known as Amazonian tuber, in gastronomy it is used as a substitute for potatoes, it becomes flour, tortillas, desserts, fried foods, soups, creams, in short its preparation will depend on tastes and preferences.

Among its benefits are that it helps people with anemia by promoting blood circulation, it is a high source of potassium that regulates cardiac processes such as heartbeat and pressure of the arteries.

YUCA

Yuca, also known as cassava, is an edible root, much like potato and sweet potato. Its origin is in South America, from where it spread to Central America, Africa and Asia.

Today it is a food widely consumed in these three continents and is the main sustenance of many people.

Data Sheet	Information
Scientific name	Colocasia Esculenta
Product type	Agricultural
Harvest time	All the year
Product Presentation	Boxes
Type of transport	air and sea transport
Quantity per package	35 pounds
Supply capacity	4 containers per month
Certifications	Agrocalidad Certification.



PEPINO MELON



This fruit (*Solanum muricatum*) native to South America (central Andean region) is similar to a small papaya, but its peel is a pale yellow, with purple or purple veins. Its pulp is juicy and sweet, a pale yellow as well.

The fruit has a good taste and a great aroma. As for its nutritional properties, 90% is water, and it is also low in calories and contains a high content of vitamin C.

Data Sheet	Information
Scientific name	<i>Solanum muricatum</i> Aiton
Product type	Agricultural
Harvest time	All the year
Product Presentation	Boxes
Type of transport	air and sea transport
Quantity per package	3 kg
Supply capacity	4 pallets per week
Certifications	Agrocalidad Certification.

MEYER LEMON

Data Sheet	Information
Scientific name	<i>Citrus × meyeri</i>
Product type	Agricultural
Harvest time	All the year
Product Presentation	Boxes
Type of transport	air and sea transport
Quantity per package	3 kg
Supply capacity	4 pallets per week
Certifications	Agrocalidad Certification.



Meyer Lemon (*Citrus meyerii*) is a citrus fruit native to China that is believed to be a cross between lemon and tangerine or sweet orange. Among its characteristics is its flavor, which instead of being as acidic as common lemons, is sweet, therefore, much more pleasant to the palate.

TREE TOMATO



The tree tomato, also known as tamarillo or French tomato, is a widespread fruit in tropical areas throughout South America.

The tree tomato is a fruit very rich in vitamins, among which provitamin A, B6, vitamin C and E stand out. Its consumption helps in the regulation of the intestinal tract, making the digestive system stay healthy.

Data Sheet	Information
Scientific name	Solanum betaceum
Product type	Agricultural
Harvest time	All the year
Product Presentation	Boxes
Type of transport	air and sea transport
Quantity per package	3 kg
Supply capacity	4 pallets per week
Certifications	Agrocalidad Certification.

GRANADILLA

Data Sheet	Information
Scientific name	Passiflora ligularis
Product type	Agricultural
Harvest time	All the year
Product Presentation	Boxes
Type of transport	air and sea transport
Quantity per package	3 kg
Supply capacity	4 pallets per week
Certifications	Agrocalidad Certification.

It is a juicy fruit from Central and Western South America, native to the Andes mountain range.



With a great richness in water, it has a lot of aroma and a mild and aromatic sweet taste. As for its nutritional value, it stands out for its content in carbohydrates, vitamins A and C and minerals such as potassium, magnesium and phosphorus.

PASSION FRUIT



Data Sheet	Information
Scientific name	Passiflora edulis
Product type	Agricultural
Harvest time	All the year
Product Presentation	Boxes
Type of transport	air and sea transport
Quantity per package	3 kg
Supply capacity	4 pallets per week
Certifications	Agrocalidad Certification.

Also known as passion fruit, it is an exotic tropical fruit native to the Americas. The consumption of this fruit is generally in its fresh or juice form, although a great diversity of passion fruit-based products has also been developed, such as ice cream, jams, yogurts and teas, among others.

It is commonly used as a diuretic, digestive, sedative and antidiarrheal, as well as for the treatment of cough, constipation, insomnia, colic in infants, joint pain, etc.

NARANJILLA

Data Sheet	Information
Scientific name	Solanum quitoense
Product type	Agricultural
Harvest time	All the year
Product Presentation	Boxes
Type of transport	air and sea transport
Quantity per package	3 kg
Supply capacity	4 pallets per week
Certifications	Agrocalidad Certification.



Also known in other countries as lulo, it is ovoid, 4 to 6 cm in diameter, with yellow, orange or brown shell, covered with small and fine spines or "hairs". In Ecuador and Colombia ripe fruit is consumed. It is appreciated for its content in vitamin C. Processed with peel, it has a higher content of minerals (such as calcium and phosphorus) and fiber.

PLANTAIN



The banana is a tropical fruit from the herbaceous plant that receives the same name or banana, belonging to the family of Musaceae.

It has an elongated or slightly curved shape, weighing 100–200 g. The skin is thick, yellow in color and easy to peel, and the pulp is white or yellowish and fleshy.

Data Sheet	Information
Scientific name	Musa × paradisiaca
Product type	Agricultural
Harvest time	All the year
Product Presentation	Boxes
Type of transport	air and sea transport
Quantity per package	22 pounds
Supply capacity	8 containers per month
Certifications	BPA Agrocalidad Certification.

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DO WE WORK TOGETHER?

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