

A future planted since thousand years ago





DRAGON FRUIT



Why Work With Us

- ❖ We produce our own high-quality goods and working toward organic certifications.
- ❖ We ensure gender parity criteria are met in all our activities
- ❖ We have knowledge of the entire cultivation, packing and logistics process.
- ❖ We make sure that our items are still accessible on global markets.
- ❖ We can give you the organic fruits you require and we can be your best partner.



ESTIMATED PRODUCTION (In Tons)



AVOCADO



ESTIMATED PRODUCTION (In Tons)



Our Technical Expertise

- ❖ We are made up of a group of highly competitive and dedicated professionals.
- ❖ We believe that organic food is equivalent to healthy food.
- ❖ We have sixteen year of expertise providing global logistics services.
- ❖ Our products meet international quality standards and our fields are developed with high-performance systems.
- ❖ The honesty, integrity, timeliness, inclusivity, human qualities and environmental friendliness are among our core principles.



Projection Campaign 2026

Delivery Frequency

Red Dragon Fruit

Start date: Second week of January by Air



Item	Month	Tons	Frecuancy	Harvest	Packing	Callao Airport	Intl. flight	Destiny MAD
1	January	15	5 Ton/week	Sun & Wed	Mon & Thur	Tues & Frid	Wed & Sun	Thur & Mon
2	February	20	5 Ton/week	Sun & Wed	Mon & Thur	Tues & Frid	Wed & Sun	Thur & Mon
3	March	25	6.25 Ton/week	Sun & Wed	Mon & Thur	Tues & Frid	Wed & Sun	Thur & Mon
4	April	25	6.25 Ton/week	Sun & Wed	Mon & Thur	Tues & Frid	Wed & Sun	Thur & Mon
5	May	20	5 Ton/week	Sun & Wed	Mon & Thur	Tues & Frid	Wed & Sun	Thur & Mon
6	June	15	5 Ton/week	Sun & Wed	Mon & Thur	Tues & Frid	Wed & Sun	Thur & Mon
Total		120	Per campaign					

The simultaneous ripening of various fruits requires airlines to distribute cargo space equitably. Consequently, we schedule two shipments per week to secure the necessary capacity.

Hass Avocado

By Ocean

Item	Month	Tons	Harvest	Packing	Callao Port	Ship departure	MAD Port
1	March	24	15-Mar-26	17-Mar-26	20-Mar-26	23-Mar-26	17-Abr-26
2	March	24	30-Mar-26	1-Abr-26	4-Abr-26	7-Abr-26	2-May-26
3	April	24	15-Abr-26	17-Abr-26	20-Abr-26	23-Abr-26	17-May-26
4	April	24	30-Abr-26	2-May-26	5-May-26	8-May-26	3-Jun-26
Total		96	Per campaign				



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Two Peruvian companies join forces to offer fruits of the highest quality

Dragon Fruit

VARIETIES



Vietnam White



Hibrydum polirhysus



Purpusii



American beauty



Physical graffiti

Presentations

4 kg and 10 Kg
CARTON BOXES
Or upon request



STORAGE CONDITIONS

Humidity maximum: 85%
Temperature: 6-8 °C

Harvest dates products

Var.	DIC	ENE	FEB	MAR	ABR	MAY
5 varieties						



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Two Peruvian companies join forces to offer fruits of the highest quality

Avocado Hass

Characteristics

Fruit with a smooth texture and delicate flavor is known as "palta an Andean" as its origin name. Its high protein and unsaturated fatty acid content, as well as the lack of cholesterol, are only a few of its beneficial nutritional qualities.



Presentations

4 kg and 10 Kg
CARTON BOXES
Or Upon request

STORAGE CONDITIONS

Humidity relative: 85%
Temperature: 6-8 °C



Harvest dates products

Var.	JAN	FEB	MAR	APR	MAY	JUN
HASS						
FUERTE						



**Export experience
to Barcelona
2024**

• Benefits •

- We are agricultural producers
- Top quality agricultural products
- 15 years of Export experience
- High-quality customer service

Step 1: Contact us

To learn more about our goods and services, fill out our contact form or send us an email or Wapp.

Step 2: Agreement

We shall sign a contract after deciding on the details of the company.

Step 3: Delivery

Your purchases will be delivered in a timely

**WORK WITH US
IN 3 STEPS**



Contact us today to start working together!



Analysis History

Presence of
heavy metals
2025





Laboratorio acreditado ISO 17025:2017, certificado 4920.01. Ver alcance A2LA Estados Unidos.
LC = Límite de cuantificación.
ND = No Detectado.
U = Incertidumbre expandida del análisis detectado.
(1) = Información proporcionada por el cliente.



Código de validación



CEIMIC
Life Sciences Testing Group



ACCREDITED
CERT #4920.01; 4920.02



Mariano H. Lopez
Lic. Ciencias Químicas
Director Técnico
Matrícula CPQ: 5094

El resultado de este certificado de análisis sólo se refiere a la muestra testada, en las condiciones que es recibida. La información proporcionada por el cliente es de su exclusiva responsabilidad. Copia total o parcial sólo es permitida luego de consulta formal a CEIMIC. CEIMIC no asume ninguna responsabilidad por la información proporcionada respecto a los Límites Máximos Permitidos.



REPORTE MUESTRA N° 12185/2025-1.0

Información de la Muestra

Cliente: INKA GREEN SAC
Número Identificador: 20515621785
Dirección: Calle .PABLO DE OLAVIDE. 142 URB. LA COLONIAL - Callao - Prov. Const. Callao
Muestreado por: Cliente
Descripción de la muestra: Pitahaya
Fecha de recepción: 16/01/2025
Fecha de Inicio Análisis: 16/01/2025
Fecha de Término Análisis: 20/01/2025
Fecha de Emisión: 20/01/2025

Detalle de la Muestra (1)

Código Muestra Cliente: N/A
Variedad: American Beauty
Fecha de muestreo: 10/01/2025 00:00
Muestrador: 4.5 kilos
Lugar de Muestreo: Chinchá, Ica
Nombre Productor: N/A
Código de Productor: Pitahaya fresca
Predio: Km. 10 Yauritambo
N° Registro Agrícola: N/A
Información Adicional:

RESULTADOS:

Referencias de los Métodos de Análisis		
Ref.	Descripción	Metodología
2470	Metales	LAB-IT-014: DETERMINATION OF METALS IN FOOD Referencia: AOAC 2015.01 / Method EPA 6020B

Metales					
Parámetro	Unidad	Resultado	LC	U	Ref.
Arsénico (As)	mg/kg	< 0,005	0,005	---	2470
Plomo (Pb)	mg/kg	< 0,005	0,005	---	2470
Mercurio (Hg)	mg/kg	< 0,0110	0,0110	---	2470
Cadmio (Cd)	mg/kg	0,0124	0,0060	+0,0037	2470
Cobre (Cu)	mg/kg	0,805	0,080	+0,403	2470

Notas:

Analysis History

Presence of
pesticide residues
2025



Parámetro	Unidad	Resultado	LC	U	Ref.
Trifluralin	mg/kg	ND	0,010	---	2461
Gluconic acid	mg/kg	ND	0,010	---	2461
Tolterpyrad	mg/kg	ND	0,010	---	2461
Oxathiazepin	mg/kg	ND	0,010	---	2461
Perbutatin oxide	mg/kg	ND	0,010	---	2461
Periciclosin	mg/kg	ND	0,010	---	2461
Spinetoramato (suma)	mg/kg	ND	0,0050	---	2461
Fipronil (suma)	mg/kg	ND	0,002	---	2461
Metenflucanazola	mg/kg	ND	0,010	---	2461
Azintracina	mg/kg	ND	0,010	---	2461
8-hidroxiquinolina	mg/kg	ND	0,010	---	2461
Flumorph	mg/kg	ND	0,010	---	2461
Valdamicina	mg/kg	ND	0,010	---	2461
Butacil	mg/kg	ND	0,010	---	2461
Fipronil desulfinyl	mg/kg	ND	0,002	---	2461
Spinosaad D	mg/kg	ND	0,010	---	2461
Sulfenacil	mg/kg	ND	0,010	---	2461
Trineapac ethyl	mg/kg	ND	0,010	---	2461

Notas:
Laboratorio acreditado ISO 17025:2017, certificado 4920.01. Ver alcance A2LA Estados Unidos.
(*) = La matriz y/o análisis no se encuentra dentro del alcance de la acreditación.
LC = Límite de cuantificación.
ND = No Detectado.
U = Incertidumbre expandida del análisis detectado.
(t) = Información proporcionada por el cliente.



Karim López Bernable
Jefe de Laboratorio



REPORTE MUESTRA N° 12184/2025-1.0

Información de la Muestra

Cliente: INKA GREEN SAC
Número Identificador: 20515621785
Dirección: Calle .PABLO DE OLAVIDE. 142 URB. LA COLONIAL - Callao - Prov. Const. Callao
Muestreado por: Cliente
Descripción de la muestra: Pitahaya
Fecha de recepción: 16/01/2025
Fecha de Inicio Análisis: 16/01/2025
Fecha de Término Análisis: 20/01/2025
Fecha de Emisión: 20/01/2025

Detalle de la Muestra (1)

Código Muestra Cliente: N/A
Variedad: American Beauty
Fecha de muestreo: 10/01/2025 00:00
Muestrador: 4.5 kilos
Lugar de Muestreo: Chíncha, Ica
Nombre Productor: N/A
Código de Productor: Pitahaya fresca
Predio: Km. 10 Yauritambo
N° Registro Agrícola: N/A
Información Adicional:

RESULTADOS:

Referencias de los Métodos de Análisis		
Ref.	Descripción	Metodología
2461	Pesticidas	IT-SGC-01: ANALYSIS OF MULTI-RESIDUES OF PESTICIDES BY QUECHERS IN FRUITS AND VEGETABLES, JUICES, WINES, GRAINS AND FOOD WITH HIGH FAT CONTENT USING GC-MS, GC-MS/MS AND LC-MS/MS Referencia: QuEChERS / UNE-EN 15662:2019

Pesticidas					
Parámetro	Unidad	Resultado	LC	U	Ref.
2,3,4,5-Tetracloroanisol	mg/kg	ND	0,010	---	2461
2,3,5,6-Tetraclorofenol	mg/kg	ND	0,010	---	2461
2,4,6-Triclorofenol	mg/kg	ND	0,010	---	2461
2,4-Dimetilaniilina	mg/kg	ND	0,010	---	2461
3,4-Dicloroaniilina	mg/kg	ND	0,010	---	2461



In our location

Water

The Ica River, the primary source of water for the area, is located in the Department of Ica.

Both underground water reserves and the Ica River are accessible to the Province of Chincha.

Water from irrigation canals and the Ica River are also available to the District of Alto Laran.

Climate

The Department of Ica experiences hot, dry summers and moderate winters due to its desert environment.

Though temperatures in the Province of Chincha are a little bit higher, the climate is comparable.

Due to its greater height, the District of Alto Laran experiences a little colder temperature than Chincha.

Soils

The agriculture fields in Alto Laran have deep soils with a sandy or clay-free texture and a high level of organic matter. Most crops can grow well in these soils.

Agriculture fruits

A wide range of agricultural areas can be found in the Department of Ica, which also produces a wide range of agricultural crops, such as avocados, grapes, mangoes, olives, oranges, artichokes, and sugarcane.



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