



Botanical Extract Powders



Superfood extracts

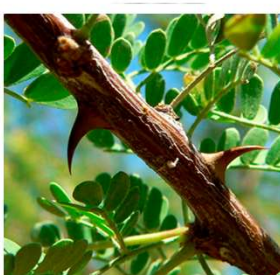


Balance

Energy
Polyphenols
Vitamin C
Alkaloids
Antocyanins
And much more.



Nature's bounty
from the heart of
Peru



Maca
Cat's Claw
Purple Corn
Camu Camu
Hercampuri
Annato





Peruvian company with
+25 years of experience, whose mission
 it is to **improve the well-being and
 health** of the people who connect with us, by
 nurturing their bodies and souls with
 high-quality nutritional products.

Premium Superfood Extracts

Unlock the pure power of superfoods
 for your product innovations.

- **Proven expertise:** more than two decades of experience and deep knowledge in functional extracts.
- **Selected ingredients:** exclusively sourced from premium Peruvian raw materials.
- **New 2025 facility:** state-of-the-art facility with cutting-edge extraction technology for enhanced efficiency and purity.
- **Our signature extracts and spray dried fruit pulps include:** Purple Corn, Maca, Camu Camu, Cat's Claw, Goldenberry, Graviola, Hercampuri and Annatto.



Natural Energy ◦ Antioxidants ◦ Immune Support ◦ Adaptogens

maca extracts

Yellow
Red
Black



Ratios from fresh raw material:

5:1 , 10:1, 20:1, 30:1, 40:1, 50:1, > 0.6% glucosinolates

Product description

Maca is a Peruvian plant cultivated in the high Andes that already had an important role during the Inca Empire where it was used as part of the feeding ration given to the best Inca warriors to have more energy, strength and vitality.

Maca's nutritional value comes partly from its high protein content and the quantity of amino acids (18 amino acids, including 7 of 9 essential amino acids), carbohydrates and other compounds as fatty oils (2 of 3 essentials), minerals and vitamins.

Maca's therapeutic effects are due to the presence of secondary metabolites like alkaloids, glucosinolates, sterols, phenolic compounds among others.

The harvested Maca is sun-dried for several months and then processed in a raw materials processing plant.

General information

- **Product name**
Maca Premium Dry Extract
Code 100070-MAC31
- Maca Black Extract
Code 100070-MAC32
- Maca Red Extract
- **Product composition**
Maca extract, maltodextrine.
- **Botanical name**
Lepidium meyenii Walp.
- **Common names**
Peruvian Ginseng, maca maca.
- **Origin**
Central Andes of Peru, from 3,800 to 4,500 meters above sea level, mainly in the "Meseta de Bombón", Junin.
- **Used parts**
Root.
- **Traditional uses**
Energyzer | Nutrient | Adaptogen

Possible uses and consumption

- Ingredient for functional foods and drinks
- Nutrition formulations.
- Dietary supplements.

Target audience

- Sportsmen /-women, students.
- People under stress or depression.
- People with nutritional deficiencies.
- People with fertility problems.
- People seeking a higher life quality.

Technical details

- **Shelf life**
36 months.
- **Toxicity**
Has not been reported with proper use.
- **Interactions with other resources**
It has not been described.
- **Adverse reactions**
It has not been described.
- **Precautions**
Keep out of reach of children.
- **Conditions of storage**
Store properly in a cool, dry place at temperatures between 20 - 25 °C and relative humidity between 45 - 65%, avoid direct sunlight and heat. Keep container tightly closed.
- **Harmonized System Code**
1106.20.10.00
- **Presentations and packaging**
Primary packaging
Polyethylene bag x 10 kg.
Double-layered polyethylene bag x 5 Kg.
Secondary packaging
Carton box x 20 kg.

cat's claw bark extract



Product description

Premium-grade extract obtained from the bark and/or root of cat's claw through controlled extraction and drying processes, standardized for a high content of total oxindole alkaloids. These naturally occurring bioactive compounds are associated with potential immunomodulatory, anti-inflammatory, and antioxidant effects. The extract features a characteristic phytochemical profile that includes polyphenols and tannins, enhancing its functional value. This ingredient is intended for use in dietary supplements, herbal products, and nutraceutical formulations aimed at supporting immune function and overall health.

General Information

- **Product name**
Cat's Claw Bark Extract
- **Product composition**
Cat's Claw Bark extract, maltodextrin.
- **Botanical name**
Uncaria tomentosa (Willd) D.C.
- **Common names**
Cat's claw, samento.
- **Origin**
Peruvian Amazon forest.
- **Used parts**
Inner bark.
- **Traditional uses**
Cat's claw decoction is traditionally used as an anti-inflammatory and immunostimulant agent.

Additionally, it is used like depurative and digestive.

Concentrations:

Alkaloids 1%, 2%, 3%

Possible uses and consumption

- Ingredient for functional foods and beverages.
- Ingredient for cosmetic formulations.
- Ingredient for pharmaceutical formulations.
- Ingredient for dietary supplements.

Target audience

- People looking for a natural anti-inflammatory and to boost their immune system.
- Those seeking to increase their antioxidant intake.
- People looking for a better quality of life.

Technical details

- **Shelf life**
36 months.
- **Toxicity**
It has not been described.
- **Interactions with other resources**
It has not been described.
- **Adverse reactions**
It has not been described.
- **Precautions**
Keep out of reach of children.
- **Conditions of storage**
Store properly in a cool, dry place at temperatures below 25 °C and relative humidity between 45 - 65%, protected from direct sunlight and heat.
Keep container tightly closed.
- **Harmonized System Code**
1211.90.50.00
- **Presentations and packaging**
Primary packaging
Double-layered polyethylene bag x 5 Kg.
Secondary packaging:
Carton box x 20 Kg.

hercampuri spray dried



Product Description

Hercampuri is a perennial herbaceous plant native to the Peruvian highlands, growing between 3,500 and 4,300 meters above sea level, rich in secoiridoid glycosides, xanthenes, and flavonoids, compounds that are believed to contribute to its therapeutic properties.

Hercampuri has been traditionally used for various medicinal purposes, such as helping to lose weight, improve liver health, digestion, and metabolic balance, helping to reduce cholesterol levels and blood sugar, as well as skin problems and infections, supported by modern research that confirms its regulation of fat metabolism, antioxidant, antibacterial, and other therapeutic effects.



General Information

- **Product name**
Hercampuri Spray Dried Extract
Code 100070-HER03
- **Product composition**
Hercampuri extract, maltodextrin.
- **Botanical name**
Gentianella alborosea.
- **Common Names**
Hercampuri.
- **Origin**
Peruvian highlands.
- **Used parts**
Aerial part.

Possible uses and consumption

- Ingredient for functional formulations and dietary supplements.
- Ingredient for phytotherapeutic and cosmetic products.



Target audience

- People who want to lose weight.
- People who want to increase antioxidant intake.
- People looking for a better life quality.

Technical details

- **Shelf life**
36 months.
- **Toxicity**
It has not been reported.
- **Interactions with other resources**
It has not been described.
- **Adverse reactions**
They have not been described.
- **Precautions**
Keep out of reach of children.
- **Conditions of storage**
Store properly in a cool, dry place at temperatures between 20 - 25°C and relative humidity between 45 - 65%, protected from direct sunlight and heat.
Keep container tightly closed.
- **Harmonized System Code**
1211.90.90.99
- **Presentations and packaging**
Primary packaging:
Double-layered polyethylene bag x 5 Kg.
Sencodary packaging:
Carton box x 20 kg.



annatto

extract powder



Product Description

Bixa orellana, "Achiote" is a shrub or small tree native from Central and South America, whose seeds are known as Annatto, a natural food coloring additive, while their leaves contain a variety of compounds, with a significant presence of terpenoids, flavonoids, and tannins. Achiote leaves have been traditionally used for diverse medicinal purposes including inflammation, skin problems, and infections, supported by modern research confirming their anti-inflammatory, antioxidant, antimicrobial, and other therapeutic effects. ...

General Information

- **Product name**
Achiote - Powder
Code 100070-ACH03
- **Product composition**
Achiote leaves extract, maltodextrin.
- **Botanical name**
Bixa orellana.
- **Common Names**
Achiote, Annatto.
- **Origin**
Central and South America and Amazon.
- **Used parts**
Leaves.

Possible uses and consumption

- Ingredient for functional formulations and dietary supplements.
- Ingredient for phytotherapeutic and cosmetic products.



Target audience

- People who want to boost the immune system.
- People who want to increase antioxidant intake.
- People looking for a better life quality.

Technical details

- **Shelf life**
36 months.
- **Toxicity**
It has not been reported.
- **Interactions with other resources**
It has not been described.
- **Adverse reactions**
They have not been described.
- **Precautions**
Keep out of reach of children.
- **Conditions of storage**
Store properly in a cool, dry place at temperatures between 20 - 25°C and relative humidity between 45 - 65%, protected from direct sunlight.
- **Harmonized System Code**
1106.30.90.00
- **Presentations and packaging**
Primary packaging:
Double-layered polyethylene / Bag
5 Kg.
Sencodary packaging:
Carton box x 20 kg.



camu camu spray dried



Product description

Camu Camu is a small red fruit, native from the Peruvian amazon. It's considered one of the best sources of natural vitamin C in the world and it is rich in flavonoid and antioxidants.

General information

- **Name of product**
Camu Camu spray dried
- **Product composition**
Camu camu extract, maltodextrin.
- **Botanical name**
Myrciaria dubia.
- **Common names**
Camu camu, camo camo, rumberry.
- **Origin**
Peruvian Amazon.
- **Used parts**
Pulp.
- **Traditional uses**
As an ingredient for functional foods and beverages.

As an ingredient in formulations for vitamin complex. Due to its 100% natural source, it allows a better absorption on vitamin C.

As an ingredient in dietary supplements. In addition to its high content of vitamin C, Camu Camu is also rich in flavonoids.

Concentrations:
Vitamin C 3%, 8%

Possible uses and consumption

- Ingredient for functional foods and beverages.
- Ingredient for culinary preparations.
- Ingredient for nutritional formulations.

Target audience

- People who want to increase Vitamin C intake.
- People who want to increase antioxidant intake.
- People who want to boost the immune system.
- People looking for a better life quality.

Technical details

- **Shelf life**
36 months.
- **Toxicity**
It has not been described.
- **Interactions with other resources**
It has not been described.
- **Adverse reactions**
It has not been described.
- **Precautions**
Keep out of reach of children.
- **Conditions of storage**
Store properly in a cool, dry place at temperatures between 20 - 25°C and relative humidity between 45 - 65%, protected from direct sunlight and heat.
Keep container tightly closed.
- **Harmonized System Code**
1106.30.90.00
- **Presentations and packaging**
Primary Packaging:
Bilaminated doy pack x 5 Kg.
Secondary Packaging:
Carton box x 10 Kg.

purple corn extract powder



Product Description

Purple corn extract is a natural product obtained from the cob of purple corn (*Zea mays* L.), which is well known for its high content of anthocyanins and other phenolic compounds responsible for its characteristic deep purple color.

The extraction process is carried out from the corn cob, followed by spray drying, which yields a fine, homogeneous, and stable powder. This technology helps preserve the bioactive compounds and ensures good solubility in water.

General Information

- **Product name**
Purple Corn Extract Powder
Code 100070-MM004
- **Product composition**
Purple extract, maltodextrin.
- **Botanical name**
Zea mays L.
- **Common Names**
Maiz morado, purple corn, moro sara y kculli sara.
- **Origin**
Coast and Andean regions of Peru up to 3500 m.a.s.l..
- **Used parts**
Cobs of Peruvian purple variety of *zea mays*.

Possible uses and consumption

- Ingredient for functional foods and beverages.
- Nutraceuticals & dietary supplements.
- Pharmaceutical applications.
- Cosmetics formulations.

Target audience

- People interested in natural foods and healthy.
- People who want to add antioxidants to their daily diet.

Technical details

- **Shelf life**
24 months.
- **Toxicity**
It has not been reported.
- **Interactions with other resources**
It has not been described.
- **Adverse reactions**
They have not been described.
- **Precautions**
Keep out of reach of children.
- **Conditions of storage**
Store properly in a cool, dry place at temperatures between 20 - 25°C and relative humidity between 45 - 65%, protected from direct sunlight and heat.
Keep container tightly closed.
- **Harmonized System Code**
1102.20.00.00
- **Presentations and packaging**
Primary Packaging:
Double-layered polyethylene bag x 5 Kg.
Secondary Packaging:
Carton box x 20 Kg.

turmeric extract powder



Product Description

Turmeric extract is obtained from the dried rhizome of the *Curcuma longa* L. plant through specialized extraction processes that concentrate its bioactive compounds. Its main constituents are curcuminoids (curcumin, demethoxycurcumin, and bisdemethoxycurcumin), which are responsible for its intense orange color and its well-documented functional properties.



General Information

- **Product name**
Turmeric - Extract Powder
- **Product composition**
Turmeric extract and maltodextrin.
- **Botanical name**
Curcuma longa.
- **Common Names**
Curcuma, turmeric.
- **Origin**
India.
- **Used parts**
Dried rhizome.



Possible uses and consumption

- Ingredient for functional foods and beverages.
- Natural coloring.
- Seasonings and spice mix.
- Cosmetic industry.



Target audience

- People interested in natural supplements for general health.
- People looking for functional foods.

Technical details

- **Shelf life**
24 months.
- **Toxicity**
It has not been reported.
- **Interactions with other resources**
It has not been described.
- **Adverse reactions**
They have not been described.
- **Precautions**
Keep out of reach of children.
- **Conditions of storage**
Store properly in a cool, dry place at temperatures between 20 - 25°C and relative humidity between 45 - 65%, protected from direct sunlight. Keep container tightly closed.
- **Harmonized System Code**
0910.30.00.00
- **Presentations and packaging**
Primary Packaging:
Double-layered polyethylene bag x 5 Kg.
Secondary Packaging:
Carton box x 20 Kg.

golden berries

spray dried



Product Description

Golden berry is a native fruit from the Peruvian Andes, cultivated since pre-Hispanic times. It is currently considered a superfood due to its high content of antioxidants, vitamins A, C, E, B3 and B6 and minerals such as calcium, potassium, and phosphorus, providing multiple benefits for physical and mental health (contributing to reducing cellular stress and aging).



General information

- **Product name**
Golden Berry - Spray Dried
- **Product composition**
Golden berry pulp, maltodextrin.
- **Botanical name**
Physalis peruviana L.
- **Common names**
Golden berry, cape gooseberry, uchuva, capulí.
- **Origin**
Peruvian Andes.
- **Used parts**
Fruit.
- **Traditional uses**
Consumed as a natural sweet snack.

Can be eaten directly or added to salads.

Used as an ingredient in making jams, yogurts, candies, ice cream, preserves, and liqueurs.

Possible uses and consumption

- Ingredient for functional foods.
- Ingredient to enrich salads, desserts, and other culinary recipes.



Target audience

- People seeking to improve their nutrition with superfoods.
- People aiming for a better quality of life.

Technical details

- **Shelf life**
24 months.
- **Toxicity**
It has not been described.
- **Interactions**
It has not been described.
- **Adverse reactions**
It has not been described.
- **Precautions**
It has not been described.
- **Conditions of storage**
Store in a cool, dry place at temperatures between 20 - 25°C and relative humidity between 45 - 65%, away from heat, moisture, and direct sunlight.
Keep container tightly closed.
- **Harmonized System Code**
1106.30.90.00
- **Presentations and packaging**
Primary packaging:
Triple-layered Pet/Alu/Pe bags x 5 Kg.
Secondary packaging:
Carton box x 10-15-20 Kg.

dragon's blood extract



Product description

Dragon's Blood is a natural red resin obtained from the *Croton lechleri* tree. It contains flavonoids, proanthocyanidins, taspine, and lignans. It has a wide range of uses: antibacterial, antiviral, antiparasitic, antibiotic, hemostatic, analgesic and astringent. It is native to the Amazon jungle, and it has been used by its indigenous populations for centuries.

Ratios:
4:1 , 6:1

General information

- **Product name**
Extract of Dragon's Blood
Code 100080-SGR04
- **Product composition**
Dragon's Blood extract, maltodextrin.
- **Botanical name**
Croton lechleri
- **Common names**
Blood of the dragon, dragon's blood.
- **Origin**
Peruvian Amazon.
- **Used parts**
Resin.
- **Traditional uses**
This product may be used in the production of pharmaceutical products and nutritional supplements.

Natural healing agent that helps in the treatment of wounds. Contributes with antiseptic effect.

Possible uses and consumption

- Pharmaceutical products.
- Nutritional supplements.
- Ingredient for skin care products.
- Injuries and wounds treatment.

Target audience

- People who needs to improve mechanisms of cicatrization.
- People seeking a higher life quality.

Technical details

- **Shelf life**
24 months.
- **Toxicity**
It has not been described.
- **Interactions with other resources**
It has not been described.
- **Adverse reactions**
It has not been described.
- **Precautions**
Keep out of the reach of children.
- **Conditions of storage**
It should be stored under suitable health conditions, over pallets in cool and dry place and without strong or disagreeably odours away from heat and direct exposure to sunlight. The warehouse should be free from plagues. Keep container tightly closed. Temperature 20 - 25°C and relative humidity between 45 - 65%.
- **Harmonized System Code**
3203.00.19.90
- **Presentations and packaging**
Primary packaging
Double-layered Polyethylene Bag x 5 Kg.
Secondary packaging
Carton box x 20 Kg.



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