

SUPERFOODS



MACA

- *Lepidium meyenii* -

PART USED: Tuberous root
Maca is a hardy perennial plant cultivated high in the Andean mountains, it grows at elevation between 10,000 and 15,000 feet.
PHYTOCHEMICALS: alkaloids, amino acids, beta-ecdysone, calcium, iron, vitamin B2.
PRESENTATIONS: powder, extract, pills, teacut.



YACON

- *Smallantus sonchifolius* -

PART USED: Root
Yacon has increased its value due to its high content of insulin and dietary fiber that helps the organism to metabolize glucose.
BENEFITS: sweet taste from sugars, especially fructooligosaccharides (FOS).
PRESENTATIONS: Powder and syrupe.



CAMU-CAMU

- *Myrciaria dubia* -

PART USED: Fruit
Camu Camu is a low growing shrub found throughout the Amazon rainforest, mainly in swampy or flooded areas. This fruit provides 30 times more vitamin C in comparison to orange.
PHYTOCHEMICALS: ascorbic acid, beta-carotene, calcium, iron, phosphorus.
PRESENTATION: Powder, spray dry extract.



PURPLE CORN

- *Zea mays* -

PART USED: Corn
Purple corn has been grown in Peru for thousand of years.
PHYTOCHEMICALS: anthocyanins, cyanidin-3B- glucose.
PRESENTATIONS: Powder, powder extract.



MESQUITE

- *Prosopis pallida* -

PART USED: Fruit
Mesquite, also known as Algarrobo, its a gluten-free product that has a unique taste and aroma.
PHYTOCHEMICALS: Calcium, magnesium, potassium and amino acid lysine.
PRESENTATIONS: Powder.



LUCUMA

- *Pouteria lucuma* -

PART USED: Fruit
Lucuma is a superfood that contains minerals such as iron, calcium, zinc, niacins like vitamin A and B3.
BENEFITS: provides vitamin and minerals to the diet, contains beta-carotene and antioxidant
PRESENTATIONS: Powder.

ABOUT US

PEBANI INVERSIONES S.A is a Peruvian company with 21 years of experience dedicated to the production and export of medicinal plants, superfoods, oils & resins, and natural ingredients native to the Peruvian Andes and Jungle; which are used in the food, nutraceutical, cosmetic and tanning industry in its various presentations.

Our products encompass a number of benefits that range from strengthening the immune system and increasing our energy levels to cosmetic qualities such as skin rejuvenation.

We work hand in hand with families of farmers and native communities as strategic partners maintaining fair trade policies and environmental protection.

Many of our clients from Switzerland, Japan, United States among others have visited us. If you are interested in knowing our areas of operations in the Andes and the Peruvian Jungle contact us to schedule your visit.



info@pebani.com.pe
www.pebani.com.pe

Av. Julio Bayletti 312,
San Borja, Lima

+51 964 677 744
+51 346 09 65



PERUVIAN
NATURAL
PRODUCTS

MEDICINAL PLANTS



GRAVIOLA

- *Annona muricata* -

PART USED: Leaf
Graviola is a small, upright evergreen tree, 5 to 6 m high, with large, glossy, dark green leaves.
PHYTOCHEMICALS: Acetaldehyde, amyl-caproate, amyloid, annonain.
PRESENTATIONS: Powder, extract, pills.



PAU D'ARCO

- *Tabebuia serratifolia* -

PART USED: Bark
It is a huge tree of the Amazon rainforest. It grows to 46m high, it produces beautiful large and yellow flowers.
PHYTOCHEMICALS: lapacho, anthraquinones, ascorbic acid, ash, beta-carotene
PRESENTATIONS: Powder, teacup, extract.



TARA

- *Caesalpinia spinosa* -

PART USED: Seed
Native plant of Peru whose parts, pod and fruits, have as main components, tanins and galactomannan, a polyphenol, a protein, pharmaceutical and cosmetic industries.
BENEFITS: Binder, stabilizing, astringent, gelling, agent emulsifier, coagulant
PRESENTATIONS: tara gum and tara powder.



MANAYUPA

- *Desmodium Moiticulum* -

PART USED: Leaves
Manayupa is a multiple stem plant. It grows up to 50cm of height, produces rich purple red flowers and yields green fruits/haricots 30cm long
BENEFITS: Anti-asthmatic, anti-flogistic, anti-histaminic.
PRESENTATIONS: Powder.



JERAGON SACHA

- *Dracontium lorentense* -

PART USED: Tuber/rhizome
Jergon sachá is a tropical plant consisting of a sole, gigantic and profoundly divided leaf growing from an underbrush bulb on a long and thick stem reminding a trunk of a sapling.
PHYTOCHEMICALS: Alkaloids, anthranones, cyanogenenous steroids
PRESENTATIONS: Powder.



CLAVO HUASCA

- *Tynanthus panurensis* -

PART USED: Seed
Clavo huasca is a large, woody vine that grows up to 80 m in length and is indigenous to the Amazon rainforest and other parts of tropical South America.
PHYTOCHEMICALS: strong fixed acid, aureones - quaternary bases, chalcones, steroids
PRESENTATIONS: Powder.



SANGRE DE GRADO

- *Croton lechleri* -

PART USED: Resin/Sap
It is a tree that grows from 10-20 m in the upper Amazon region of Peru. It contains an alkaloid named taspina and a lignin named dimethyldesudrine
PHYTOCHEMICALS: calamenene, camphene, curaphenol
PRESENTATIONS: Latex, powder extract.



AVOCADO

- *Persea americana* -

PART USED: Fruit
Avocado is used in the treatment of skin and hair damage by dryness or exposure to the sun.
BENEFIT: It has a high antioxidant content and moisturizing properties, vitamin E.
PRESENTATIONS: Oil.



PALO ROSA

- *Aniba rosaedora* -

PART USED: Tree branches
The rosewood tree is native of the Amazon and is currently employed in aromatherapy and in the cosmetic industry as a fragrance.
BENEFITS: Aromatherapy
PRESENTATIONS: Oil.

COSMETIC OILS & LATEX



CAT'S CLAW

- *Uncaria tomentosa* -

PART USED: Inner bark
Cat's Claw is a large woody vine that derives its name from hook-like thorns that grow along the vine and resemble the claw of a cat.
PHYTOCHEMICALS: oxindole alkaloids, myrtraphylline, isomitraphylline, uncarine
PRESENTATIONS: Powder, extract, pills and teacup.



CHANCA PIEDRA

- *Phyllanthus niruri* -

PART USED: Whole Herb
Chanca Piedra is a small, annual herb that grows up to 30 to 40 cm in height.
PHYTOCHEMICALS: astragaloside, brevifolin, carboxylic acid, cymene, hypophyllanthin.
PRESENTATIONS: Powder, extract, pills and teacup.



CURCUMA

- *Curcuma longa* -

PART USED: Herb
Turmeric is a species obtained from the rhizomes of *Curcuma longa*, a member of the ginger family (Zingiberaceae). Rhizomes are horizontal stems underground that send so many roots down like shoots upward.
PRESENTATIONS: Powder, extract, pills



BURITI

- *Mauritia flexuosa* -

PART USED: Fruit
This fruit grows from a palm tree in the tropical Amazon forest. Aguaje has phytoestrogens, vitamins and minerals.
BENEFITS: beta-carotene (provitamin A), tocopherols (Vitamin E), ascorbic acid (Vitamin C)
PRESENTATIONS: Powder, oil.



COPAIBA

- *Copaifera pauciflora* -

PART USED: Oleoresin
Copaiba grows from 15-30 m high in the Peruvian tropical Amazon.
PHYTOCHEMICALS: beta-cubebene, beta-elemene, beta-farnesene
PRESENTATIONS: Oleoresin



UNGURAHUI

- *Oenocarpus bataua* -

PART USED: Fruit
Ungurahui, also known as Rahua, is a palm tree from the upper Amazon, has a concentration of omega 9 (82-85%).
BENEFITS: used for hair and face care
PRESENTATIONS: Oil.



PALO SANTO

- *Bursera graveolens* -

PART USED: Tree branches
Palo Santo is originally from the dry tropical forest of the South Pacific coast. Tree branches that fall as part of a natural process are the ones used to make this essential oil.
BENEFITS: Aromatherapy
PRESENTATIONS: Oil.



MUÑA

- *Minthostachys setosa* -

PART USED: Leaves
Muña essential oil is 100% pure, obtained by steam distillation. Its scent is earthy and mint, it is also known as the mint of the Incas.
BENEFITS: Aromatherapy
PRESENTATIONS: Oil.



MOLLE

- *Schinus molle* -

PART USED: Fruit
Molle tree belongs to the Anacardiaceae family, it's very popular in the Andes. Its colored fruits, intense red to pink, have a peculiar aroma.
BENEFITS: Aromatherapy
PRESENTATIONS: Oil.

ESSENTIAL OILS