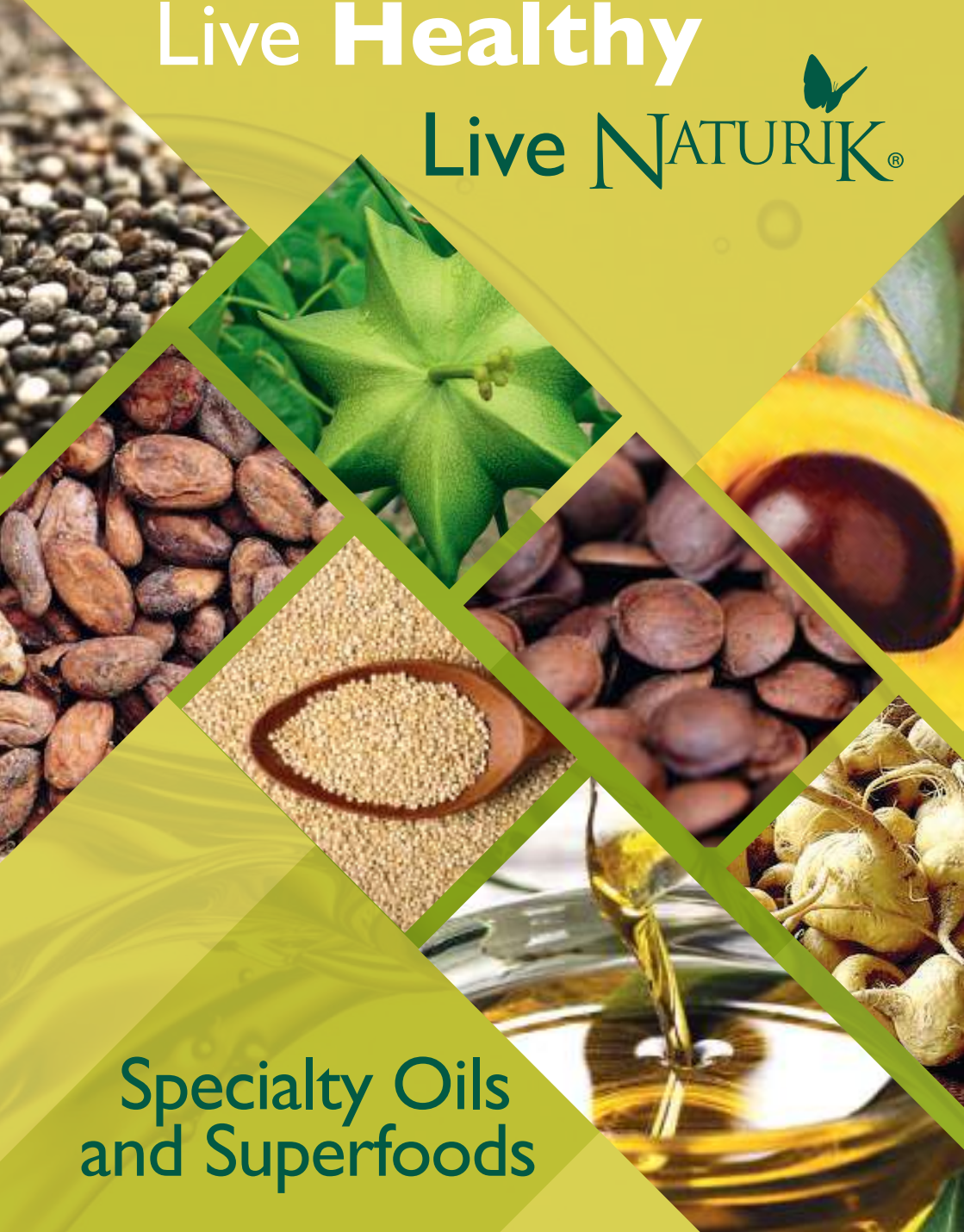


AGROINDUSTRIAS OSHO SAC

Live **Healthy**

Live **NATURIK**[®]



Specialty Oils
and Superfoods

About us

Agroindustrias Osho is a Peruvian company founded in 2007 that is a leading supplier of sustainable natural and organic ingredients from the Peruvian biodiversity ideal for the cosmetic, food, nutritional supplement and pharmaceutical industries.

We market our products with our own trademark Naturik and our product portfolio is divided in two business lines: Naturik Specialty Oils and Naturik Super Foods.

Naturik Specialty Oils

Is a line of cold pressed oils and butters from seeds and fruits from the Peruvian Biodiversity that present excellent properties for the cosmetic and nutraceutical industries.

Naturik Superfoods

Is a line of high nutrient whole foods that confer health benefits that are from the Peruvian nature and are produced using organic agricultural methods with minimal processing.

Quality Certifications

Our processing plant is BRC, HACCP, GMP, Kosher, Organic (USDA-NOP, EU and JAS), and Ethical Biotrade certified.



HACCP Registered



GMP Certified



Core Competencies

Our core competencies rely in our technology strengths in the areas of cold pressing, low temperature processing, twin screw extrusion and quality control ensuring the highest performance and efficacy of our natural products by protecting and maximizing their active ingredients and nutrient potential.

Genuine cold pressing process at low temperatures with hydraulic presses and Komet cold pressing system.



Low temperature processing to protect and maximize the nutrient potential of our natural products.



Flexible twin screw extrusion technology to produce superfood instant powders and superfood ready to eat cereals and snacks.



Quality control from start to finish with physicochemical, microbiological and stability control laboratories and metal detecting capabilities.



Sustainable Business Practices

Agroindustrias Osho is a member of the Union for Ethical Bio-trade, a non-profit association that promotes “Sourcing with Respect” of ingredients that come from biodiversity (www.ethicalbiotrade.org).



Our company is committed to socially and environmentally responsible business practices. We source or premium raw materials from our own crops and through direct partnerships with farming communities where the raw materials are obtained by sustainable wild harvesting and cultivation.

Third-Party Manufacturing Services

We offer customers to produce under their own brand and packaging any of the natural ingredients and products already developed by us or to create a new product formula based on their needs and specifications.





NATURIK SPECIALTY OILS

All our cold pressed oils and butters are obtained from seeds and fruits from the Peruvian biodiversity that present excellent properties for the cosmetic, food, nutritional supplements and pharmaceutical industries.

Our oils and butters are pure cold pressed, this is mechanical extracted without the use of chemicals or solvents at low temperatures preserving their essential fatty acids, liposoluble vitamins and unsaponifiable components including tocopherols and phytosterols.

Sacha Inchi Seed Oil

INCI name: Plukenetia Volubilis seed oil

Description: Cold pressed oil obtained from the seeds of the Sacha Inchi plant from the Peruvian Amazon jungle.

Contains: One of the highest content of polyunsaturated fatty acids (PUFA): alpha-linolenic acid (omega 3) up to 48% and linoleic acid (omega 6) up to 36%. Also contains oleic acid (omega 9) up to 9% and a high concentration of tocopherols specifically gamma and delta tocopherols with 1,900 mg/Kg. It has an ideal balance between Omega 3 and Omega 6 (1.4 to 1).

Cosmetic Uses: Anti-aging formulations, creams, lotions and emulsions for the skin, liquid soaps, and products for dried and damaged hair.

Benefits for Consumer: Antioxidant, emollient and skin and hair smoothing properties. Aids in the prevention of wrinkles and restores elasticity. PUFA and Tocopherols contents protect the cell membrane.

Food Uses: Due to its slightly nutty flavor it is ideal to be consumed directly or with salads and cooked vegetables. Also it can be used as an ingredient for different blends and dressings.

Benefits for Consumer: Helps support healthy blood pressure and cholesterol levels within a normal range. Contributes to enhance immunological system. Excellent antioxidant. Has anti-inflammatory properties.

Presentations: Plastic drums (HDPE) 5 and 20 liters, steel drums 208 liters and glass bottles with 250 ml each.



Sacha Inchi Huayllabambana Oil

Scientific name: Plukenetia Huayllabambana seed oil

Description: This oil is obtained from the seeds of the Plukenetia Huayllabambana plant that only grows in the province of Amazonas in Peru.

Contains: One of the most important sources of Omega 3 among all vegetable oils with up to 58% of alpha-linolenic acid (omega 3). Also contains linoleic acid(omega 6) and oleic acid (omega 9).

It has an ideal balance between omega 3 and omega 6 (2.3 to 1). It also has a high concentration of tocopherols (vitamin E) specifically gamma and delta tocopherols.

Uses: Multipurpose oil ideal for the cosmetic, food, nutritional supplement and pharmaceutical industries.

Benefits for Consumer: Helps support healthy blood pressure and cholesterol levels within a normal range. Antioxidant, emollient and skin and hair smoothing properties.



Aguaje (Buriti) Fruit Oil

INCI name: Mauritia Flexuosa Fruit Oil

Description: Cold pressed oil obtained from the pulp of Aguaje (Buriti) fruit from the Moriche palm in the Amazon.

Contains: Rich in monounsaturated fatty acid (oleic acid). It also contains palmitic and linoleic acids. The fruit is considered the richest natural source of beta carotene (30 mg/100 g of pulp) and its oil has a higher concentration (118 mg/100 g of pulp), exceeding 17 times what is found in carrots (6.6 mg/100 g of pulp).

Cosmetic Uses: Anti-aging formulations, sunscreens, products for dried and damaged hair, liquid soaps or shower gel, creams, lotions and emulsions for the skin.

Benefits for Consumer: Beta carotene is one of the most powerful antioxidants known for their cell renewal, for protecting the skin against the damaging effects of sunlight and for neutralizing free radicals in the skin.



NATURIK SUPERFOODS



Line of nutrient rich whole foods from the Peruvian biodiversity that are produced using organic agricultural methods with minimal processing. Low temperature processing methods are used to protect and maximize the nutrient potential of our products.

Chia Seed Oil

INCI name: Salvia Hispanica (Chia) oil

Description: Cold pressed oil obtained from the seeds of the Salvia Hispanica plant.

Contains: One of the highest contents of alfa-linolenic acid (omega 3) up to 61% among all vegetable oils. It has an ideal balance between Omega 3 and Omega 6 (3 to 1).

Uses: Multipurpose oil ideal for the cosmetics, food, nutritional supplement and pharmaceutical industries.

Benefits for Consumer: Helps support healthy blood pressure and cholesterol levels within a normal range. Antioxidant, emollient and skin and hair smoothing properties.



Passion Fruit Seed Oil

INCI name: Passiflora edulis seed oil

Description: Cold pressed oil obtained from the seeds of the Passion fruit.

Contains: The oil is high in linoleic and oleic acids, with a hint of a fruity fragrance.

Cosmetic Uses: Body lotions and creams, body oils, hair conditioners, hand creams, and facial care.

Benefits for Consumer: Moisturizing and emollient increasing softness of the skin and hair. This medium weight oil is quickly absorbed and leaves a non-greasy, conditioned feel.



Sacha Inchi Extruded Powder

Plukenetia Volubilis L.

Description: Plant native from the Amazon rainforest. Seeds are extruded, dehydrated at low temperatures and milled into a fine powder.

Contains: More than 60% plant based protein easily digestible and with all essential amino acids in ideal balance, also has omega 3 and antioxidants. Gluten free.

Uses: Ideal for nutritional shakes. Combine with smoothies, milks, chocolates and mixed with other flours.

Benefits for consumer: Builds muscle, improves joint health and muscle recovery.



Sacha Inchi Roasted Seeds

Plukenetia Volubilis L.

Description: Plant native from the Amazon rainforest. Unshelled seeds are gently roasted.

Contains: Full of protein, omega 3, antioxidants and dietary fiber.

Uses: Consume as a snack or in granolas.

Benefits for consumer: Rich in nutrients and omega 3, supports healthy cholesterol levels and normal cardiovascular health.



Amaranth (Kiwicha) Instant Powder

Amaranthus caudatus L.

Description: Ready to use powder made from amaranth grains native from the Peruvian Andes that are gently extruded and specially grinded to obtain a water soluble powder.

Contains: High quality protein that is high in lysine an amino acid that is low in other grains. Significant source of calcium.

Uses: Instant powder combine with juices, smoothies, water, yogurts & granolas.

Benefits for consumer: Gluten-free. High nutritional quality.



Cacao Raw Nibs

Theobroma cacao

Description: Selected raw cacao beans are first washed and disinfected. The skins of the cacao are softened, using low heat treatment to preserve the delicate nutrients and flavor of raw cacao, and then the beans are ground and peeled to obtain cacao raw nibs.

Contains: Rich source of antioxidants, vitamins, minerals and fiber.

Uses: Industrial use. Human consumption. Sprinkle cacao raw nibs onto yogurt, add to dessert recipes, mix into trail mix, or blend into smoothies to create delicious chocolate treats.

Benefits for Consumer: Contains antioxidants such as polyphenols and flavanols which may contribute to heart health. High in magnesium and dietary fiber which may contribute to overall good digestive health.



Camu Camu Raw Powder

Myrciaria Dubia

Description: Bush native from the Peruvian rainforest. Camu camu berries are dehydrated at low temperatures and then milled into a fine powder.



Contains: 30 to 60 times more vitamin C than an orange.

Uses: With juices, smoothies, water, yogurts & granolas.

Benefits for consumer: Great antioxidant power and provides immune system support.

Chia Instant Powder

Salvia Hispanica L.

Description: Water soluble powder made by cold pressing chia seeds and then gently heat extruding the partially defatted cake.

Contains: More than 30% plant based protein easily digestible will all essential amino acids in ideal balance. High in dietary fiber and omega 3. Significant source of Calcium.

Uses: Combine with juices, smoothies, water, yogurts and granolas.

Benefits for consumer: High protein powder, low carb and gluten-free.



Chia Raw Powder

Salvia Hispanica L.

Description: Chia seeds are cold pressed and the partially defatted cake is ground into a fine powder.

Contains: More than 30% plant based protein easily digestible will all essential amino acids in ideal balance. High in dietary fiber and omega 3. Significant source of Calcium.

Uses: As a baking ingredient: Substitute wheat flour 1 for 1. As a functional ingredient: Gluten-free, mild nutty flavor, low carb, high fiber, high protein and good source of Omega-3. In sports nutrition shakes, can build viscosity, replacing hydrocolloids like gum arabic, offering your product a 'cleaner label'.

Benefits for Consumer: High protein powder, high-gelling powder, low-carb and gluten-free.



Lucuma Raw Powder

Pouteria lucuma

Description: Fruit native from the Andean valleys of Peru. Lucuma fruit is manually peeled and the flesh of the fruit cut up, to be gently dried at low temperatures and then milled into a fine powder.

Contains: Excellent source of dietary fiber. Contains many nutrients including beta-carotene, iron, zinc, vitamin B3, calcium and protein.

Uses: Unique maple-like taste.

Use as a cooking ingredient in place of flour. It can also be added to juice or smoothies.

Benefits for consumer: Healthy low glycemic sweetener with high nutritional quality.



Maca Raw Chips

Lepidium meyenii, Walp

Description: Root vegetable from the Peruvian Andes. Maca roots are chopped and dehydrated at low temperatures.

Contains: Rich in sugar, proteins, starches and important minerals, such as iron, magnesium, calcium, and phosphorous.

Uses: Can be simmered in boiling water and used as tea. Can be eaten as they are or sprinkled over cereal, porridge, muesli, yoghurt or salads.

Benefits for Consumer: Nutritional supplement, increases stamina and immune system function, boosts libido and combats fatigue.



Maca Gelatinized Powder

Lepidium meyenii, Walp

Description: Root vegetable from the Peruvian Andes. Maca roots are extruded, dehydrated at low temperatures and milled. Due to the gelatinization process the long chains of starches are broken down, enhancing the concentration of the Maca's powerful main ingredients.

Contains: It is highly digestible and more soluble than regular Maca. Rich in sugar, proteins, starches, and important minerals, such as iron, magnesium, calcium, and phosphorous.

Uses: With smoothies, milks, chocolates and mixed with other flours.

Benefits for consumer: Gluten-free. Increases stamina and immune system function, boosts libido and combats fatigue.



Maca Raw Powder

Lepidium meyenii, Walp

Description: Root vegetable from the Peruvian Andes. Maca roots are dehydrated at low temperatures, then milled into a fine powder.

Contains: Rich in sugar, proteins, starches, and important minerals, such as iron, magnesium, calcium, and phosphorous.

Uses: With smoothies, milks, chocolates and mixed with other flours.

Benefits for consumer: Gluten-free. Increases stamina and immune system function, boosts libido and combats fatigue.



Mesquite (Algarroba) Raw Powder

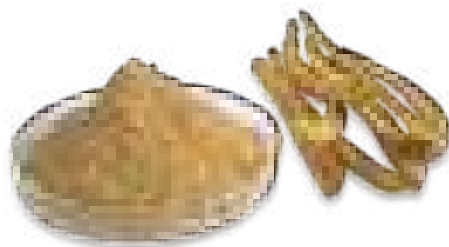
Prosopis pallida

Description: From the pods of the Mesquite tree in Peru. Pods and seeds are dried and milled into a fine powder.

Contains: Rich in vitamins, minerals and amino acids.

Uses: As a sweetener, flour, or to make a drink.

Benefits for consumer: Nutritious and low glycemic index.



Quinoa Crisps

Chenopodium Quinoa Willd

Description: Nutritious and crunchy food made from whole quinoa grain. Quinoa grains are cooked in an extruder and then the dough is formed into the desired shape as it is extruded through a die.

Contains: Complete protein with all essential amino acids in an ideal balance. Good source of dietary fiber, B-group vitamins, calcium, iron, magnesium and phosphorus.

Uses: As direct consumption, it is ideal to eat with milk, yogurt or by itself. As a functional ingredient, it can be used in energy bars, muesli, snacks and mixtures with dried fruit. Also in a variety of presentations as dipped in chocolate, honey, etc.

Benefits for consumer: Gluten free. High nutritional quality.



Quinoa Instant Powder

Chenopodium Quinoa Willd

Description: Ready to use powder made from quinoa grains native from the Peruvian Andes that are gently extruded and specially grinded to obtain a water soluble powder.

Contains: Complete protein with all essential amino acids in an ideal balance. It is high in lysine an amino acid that is low in other grains. Good source of dietary fiber, B-group vitamins and calcium, iron, magnesium and phosphorus.

Uses: Instant powder to be used with juices, smoothies, water, yogurts & granolas.

Benefits for consumer: Gluten-free. High nutritional quality.



Whole Cane Sugar (Panela) Granulated and Cubes

Saccharum officinarum L

Description: 100% dried sugar cane juice. Sugar canes are carefully washed, gently squeezed and the juice obtained is dehydrated and crystallized only through evaporation.

Contains: Sugars (sucrose, glucose and fructose), vitamins (A, some of the B complex, C, D and E), and minerals (potassium, calcium, phosphorus, magnesium, iron, copper, zinc and manganese).

Uses: Rich brown sweetener with a caramel flavor ideal with smoothies, coffee, tea, chocolate, desserts.

Benefits for consumer: It prevents nutritious anemia (due to iron deficiency) and rickets (due to vitamin C deficiency). It also provides energy without the "sugar rush" and blood sugar spikes that are the result of refined sugars.



Yacon Raw Powder and Slices

Smallanthus sonchifolius

Description: Tuber from the Peruvian Andes. Yacon roots are sliced, dehydrated at low temperature, then kept as slices or milled into a fine powder.

Contains: Fructooligosaccharides (FOS), a unique type of sugar (inulin) that can't be absorbed by the body. FOS acts as a prebiotic, serving as food for the "friendly" bacteria in the colon.

Uses: As powder as an alternative sweetener in smoothies, desserts, teas and mixed with other flours for muffins and cookies. As slices as a snack and into salads.

Benefits for consumer: Low glycemic, low calorie and as a prebiotic is good for digestion, stimulates positive colon health, and helps with the absorption of calcium and vitamins.





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