



Doing good, doing it right















We are a fair trade organization committed since its inception to the responsible management of biodiversity and the conservation of ecosystems. We work mainly with products and producers from the Peruvian Amazon forest, giving value to traditions and knowledge for the welfare of our customers. We are founder members of the Union of Ethical Biotrade (UEBT) and members of the World Fair Trade Organization since 1993.

We have a busy factory in Lima with a total production capacity of 300 tonnes per year of cold pressed oils. The factory in Madre de Dios has been upgraded and it is in the final stages of receiving BRC certificaction.

Doing good, doing it right

We have more than 25 years experience of working with communities, organising the supply chains and extracting oils from a wide range of nuts and seeds.

We are convinced that working in harmony with nature, making sustainable use of ecosystems; hand in hand with the producers, we strengthen and empower value chains, creating products for ethical and responsible consumers.

Discorver our way to preserve biodiversity, discover Candela's products.



Where do our products come from?

Peru is recognized worldwide for being one of the ten megadiverse countries, thanks to the biological diversity in ecosystems, landscapes, species, genetic resources and cultural diversity.

Candela is committed to Peruvian biodiversity, promoting value chains and responsible consumption in Peru and the world.

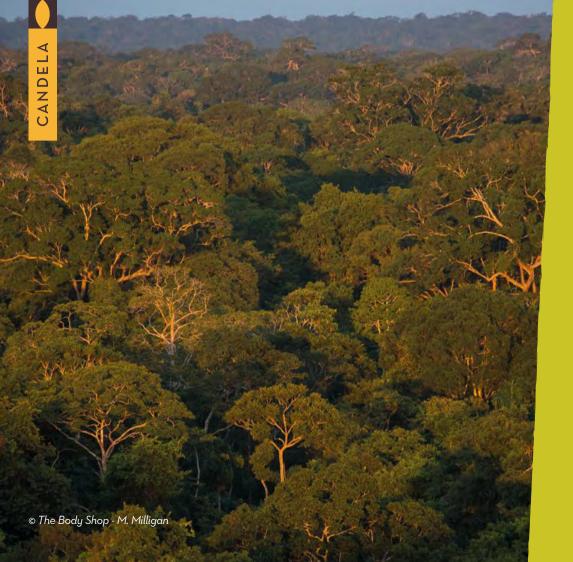
We have an especial interest on Madre de Dios because of it diversity, that allow us to give value to native plants and seeds and to make stronger relationships with our suppliers.

The Peruvian Amazon

The Amazon River, which runs through the territories of Peru, Colombia and Brazil, is the longest river in the world and hosts a huge diversity of native species of flora and fauna that coexist in harmony with native cultures.

The Amazon is the lung of the world and a large reserve of fresh water, so we have the responsability to conserve this pristine forest and thus preserve life.





An organic, healthy and quality-assured offer for our customers

OILS, RESINS AND AMAZONIAN BUTTERS





AMAZON (Brazil) NUT OII

Bertholletia excelsa



ECOSYSTEM

Madre de Dios - Perú

Tropical rain forest

PLACE OF PRODUCTION

Candela's factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

101,290 ha

Organic / Conventional

USES

Base for skin and hair care products.













BENEFITS

- · Rich in linoleic acid
- Contributes to the barrier function of the epidermis
- Controls transepidermal water loss

Ingredients: Brazil nut INCI Name: Bertholletia excelsa seed oil CAS Number: 356065-50-4 EINECS Number: 310-127-6 Acid value (% FFA): < 2% Saponification value (mgKOH/g): 167 - 207

SACHA INCHI OIL

Plukenetia volubilis











ORIGIN

ECOSYSTEM

San Martín - Perú

Tropical rain forest

PLACE OF PRODUCTION

Candela's factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

40 ha

Organic / Conventional

USES

Recommended for personal care formulas focused on sensitive and irritated skin, dry hair and brittle nails.













BENEFITS

- Natural antioxidant
- · Easily penetrates the skin
- · Highly moisturizing / Restores moisture balance
- · Reduces the appearance of age lines

Ingredients: Sacha inchi INCI Name: Plukenetia Volubilis Seed Oil CAS Number: 68956-68-3 EINECS Number: 273-313-5 Acid value (% FFA): < 5% Saponification value (mgKOH/g): 180 - 210



PASSION FRUIT SEED OIL











Passiflora Edulis

ORIGIN

ECOSYSTEM

Lambayeque - Perú

Equatorial dry forest

PLACE OF PRODUCTION

Candela's factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

7,000 kg

Organic

USES

Ideal for fragrances, soaps, lotions and creams to moisturize the skin.



BENEFITS

- · Rich in linoleic acid
- · Restores the lipid layer of the skin
- Moisturizer that increases the silkiness of the skin

Ingredients: Passion fruit seed INCI Name: Passiflora edulis seed oil CAS Number: 97676-26-1 EINECS Number: 294-833-9 Acid value (% FFA): < 5% Saponification value (mgKOH/g): 167 - 200

UNGURAHUI OIL

Oenocarpus bataua











ORIGIN

ECOSYSTEM

Loreto - Perú

Tropical rain forest

PLACE OF PRODUCTION

Candela's factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

4,000 ha

Organic / Conventional

USES

Recommended for nourishing and softening formulas for shampoos and conditioners



BENEFITS

- Rich in oleic acid (Omega 9)
- Rich in vitamin E
- Strengthens hair follicles
- · Helps maintain the color and natural gloss of hair

Ingredients: Ungurahui INCI Name: Oenocarpus Bataua fruit oil CAS Number: Not determined EINECS Number: Not determined Acid value (% FFA): < 5% Saponification value (mgKOH/g): 190 - 195



AGUAJE (BURITI) OIL

Mauritia flexuosa











ORIGIN

ECOSYSTEM

Loreto - Perú

Tropical rain forest

PLACE OF PRODUCTION

Candela's Factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

4050 ha

Organic / Conventional

USES

Optimal when used in hair conditioners and in body moisturizers.



BENEFITS

- High concentration of oleic acid (Omega 9)
- Rich in carotenoids (vitamin A) and phytoestrogens
- Contains palmitic acid, which helps hydrate the skin

Ingredients: Aguaje INCI Name: Mauritia flexuosa fruit oil CAS Number: 394239-67-9 EINECS Number: Not determined Acid value (% FFA): < 10% Saponification value (mgKOH/g): 173 - 212

COPAIBA RESIN

Copaifera officinalis







ORIGIN

ECOSYSTEM

Madre de Dios - Perú

Tropical rain forest

PLACE OF PRODUCTION

Candela's Factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

5302 ha

Conventional

USES

- Fixative in perfumery and in preparation of soaps, creams and other cosmetic products
- · Ideal for treatments for varicose skin



BENEFITS

- · Contains antibacterial properties
- Helps to heal wounds and activate blood circulation

Ingredients: Copaiba INCI Name: Copaifera paupera oil CAS Number: 8001-61-4 Acid value (% FFA): < 5% Saponification value (mgKOH/g): 167 - 200



Euterpe precatoria







ORIGIN

ECOSYSTEM

Loreto - Perú

Tropical rain forest

PLACE OF PRODUCTION

Candela's Factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

5554 ha

Conventional

USES

- · Highly moisturizing
- · Restores the elasticity of the skin



Ingredients: Açaí INCI Name: Euterpe precatoria fruit oil









COPOAZU BUTTER

Theobroma grandiflorum







ORIGIN

ECOSYSTEM

Madre de Dios - Perú

Tropical rain forest

PLACE OF PRODUCTION

Candela's factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

13.75 ha

Organic / Deodorised

USES

- · Ideal for sunscreen lotions
- Recommended for moisturizing and protective skin creams
- Used in body butters to nourish and give elasticity to the skin



BENEFITS

- · Contains phytosterols, especially beta-sitosterol
- · Regulates the moisture balance at the cellular level
- Regulates the activity of lipids in the epidermis

Ingredients: Copoazu seed INCI Name: Theobroma grandiflorum seed butter CAS Number: 394236-97-6 EINECS Number: 310-127-6 Acid value (% FFA): < 5% Saponification value (mgKOH/g): 167 - 200



MURUMURU BUTTER







Astrocaryum Murumuru

ECOSYSTEM

San Martín - Perú

Tropical rain forest

PLACE OF PRODUCTION

Candela's Factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

50 ha

Conventional

USES

- Excellent moisturiser for use in lipsticks and in other make-up products.
- It can be used pure directly as a balm and in massage products



BENEFITS

- · Rich in lauric, myristic and oleic acid
- restores the lipid barrier of skin
- Recovers the natural glow and elasticity of the $\mbox{\it skin}$

Ingredients: Murumuru seed INCI Name: Astrocaryum murumuru seed butter CAS Number: Not determined EINECS Number: Not determined Acid value (% FFA): < 5% Saponification value (mgKOH/g): 270 - 350

COCOA BUTTER

Theobroma cacao







ORIGIN

ECOSYSTEM

Huánuco - Perú

Cloud forest

PLACE OF PRODUCTION

Candela's factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

5000 kg

Organic

USES

- · Ideal as a base for body moisturizers
- Recommended for dry and cracked skin
- Used for anti-aging formulas



BENEFITS

- · Rich in vitamin E
- Increase collagen production
- Gives elasticity and vitality to the skin

INCI Name: Theobroma cacao seed butter



PRESENTATIONS

OILS

Drum		
1 kg	18 kg	

Cilinder
190 kg

BUTTERS

Drum	
3.5 kg	18 kg







Producers and collectors organized and strengthened

AMAZONIAN POWDERS

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AMAZON NUT POWDER











Bertholletia excelsa

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ECOSYSTEM

Madre de Dios - Perú

Tropical rain forest

PLACE OF PRODUCTION

Candela's factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

101,290 ha

Organic

USES

- Ideal for confectionery, pastry, bakery or as a thickener
- Diluted in drinks or to prepare creams and purees



BENEFITS

- · Rich in leucine
- · Helps maintain muscle mass and tissue

Ingredient: Brazil nuts Moisture: < 10 % Protein (g/100g): 38 to 51 g Calories (g/100g): 360 Kcal

SACHA INCHI POWDER











Plukenetia volubilis

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ECOSYSTEM

San Martín - Perú

Tropical rain forest

PLACE OF PRODUCTION

Candela's factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

40 ha

Organic

USES

- Ideal to dilute in drinks as a nutritional supplement
- Recommended as a dairy replacement
- Use for pastry and bakery



BENEFITS

- Rich in easily digested proteins
- · Reduce the cholesterol
- Control blood pressure

Ingredient: Sacha inchi Moisture: < 10 % Protein (g/100g): 58 to 60 g Calories (g/100g): 400 Kcal



MACA POWDER

Lepidium meyenii











ORIGIN

ECOSYSTEM

Junín - Perú

High Andean plain

PLACE OF PRODUCTION

Candela's factory in Lima

PRODUCTIVE POTENTIAL

Organic

USES

- · Ideal to dilute in drinks as a nutritional
- · Use for baking and bakery supplement



BENEFITS

- High content of essential amino acids and minerals
- · Increases energy
- · Prevents high blood pressure

 $\textbf{Ingredient:} \ \mathsf{Maca} \ \textbf{Moisture:} \ \ \mathsf{10} \ \% \ \textbf{Carbohydrate} \ \textbf{(g/100g):} \ 52 \ \mathsf{to} \ 55 \ \mathsf{g} \ \textbf{Calories} \ \textbf{(g/100g):} \ 360 \ \mathsf{Kcalories} \ \mathsf{(g/100g):} \ \mathsf{360} \ \mathsf{(g/100g):} \ \mathsf{360} \ \mathsf{(g/100g):} \ \mathsf{360} \ \mathsf{(g/100g):} \ \mathsf{(g/$

CAMU CAMU POWDER











Myrciaria dubia

ORIGIN

ECOSYSTEM

Ucayali - Perú

Tropical rain forest

PLACE OF PRODUCTION

Candela's factory in Lima

PRODUCTIVE POTENTIAL

Organic

USES

- Ideal to dilute in drinks as a nutritional supplement
- Recommended for jams, nectars, ice creams and yogurts



BENEFITS

- It has one of the highest concentrations of vitamin ${\sf C}$
- Stimulates the production of white blood cells
- Strengthens the immune system
- Key component in the production of collagen

Ingredient: Camu camu (includes pulp, seed and peel) Moisture: < 10 % Carbohydrate (g/100g): 90 to 95 g Calories (g/100g): 330 Kcal

LUCUMA POWDER











Pouteria lucuma

ECOSYSTEM

Ica - Perú

Highlands steppes

PLACE OF PRODUCTION

Candela's factory in Lima

PRODUCTIVE POTENTIAL

Organic

USES

- · Alternative of natural sweetener
- · Ideal to dilute in drinks as a nutritional supplement
- Recommended for creams, ice creams, yogurts and pastries



BENEFITS

- Source of antioxidants, vitamins and minerals such as potassium
- Strengthens the immune system

Ingredient: Lucuma Moisture: < 10 % Carbohydrate (g/100g): 80 to 85 g Calories (g/100g): 400 Kcal

COCOA POWDER











Theobroma cacao

ORIGI	N
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ECOSYSTEM

Huánuco - Perú

Cloud forest

PLACE OF PRODUCTION

Candela's factory in Lima

PRODUCTIVE POTENTIAL

Organic

USES

Recommended for baking, pastry and ice cream



BENEFITS

Rich in flavonoids (antioxidant) and potassium

Ingredient: cocoa beans Moisture: < 10 % Carbohydrate (g/100g): 55 to 60g Calories (g/100g): 400 Kcal

COCONUT POWDER











Cocos nucifera

ORIGIN

Sri Lanka

PLACE OF PRODUCTION

Candela's factory in Lima

PRODUCTIVE POTENTIAL

Organic

USES

- Ideal for diluting in drinks
- Recommended for baking, pastry and ice cream



BENEFITS

- Rich in lysine (essential amino acid)
- It helps the absorption of calcium
- Promotes bone production
- Important in the growth and formation of collagen
- High fiber content

Ingredient: Coconut Moisture: < 10 % Carbohydrate (g/100g): 55 to 60g Calories (g/100g): 400 Kcal

ALMOND POWDER











Prunus dulcis

ORIGIN

Netherlands

PLACE OF PRODUCTION

Candela's factory in Lima

PRODUCTIVE POTENTIAL

Organic

USES

- Recommended for baking, pastry and ice cream
- Ideal to dilute in drinks as a nutritional supplement



BENEFITS

- Important source of calcium and proteins
- Essential for growth and bone formation
- · Maintains strength and bone density

Ingredient: Almond Moisture: < 10 % Protein (g/100g): 45 to 50g Calories (g/100g): 408 Kcal

PRESENTATIONS

AMAZONIAN POWDERS

Brazil nut powder:		
1 kg	22 kg	

Lucuma powder:	
1 kg	22 kg

Sacha Inchi powder:	
1 kg	22 kg

Cocoa powder:	
1 kg	22 kg

Maca powder:		
1 kg	20 kg	

Coconut powder:		
1 kg	20 kg	

Camu Camu powder:		
1 kg	20 kg	

Almond powder:		
1 kg	20 kg	







Motivated and trained personnel, committed to Candela and the Amazon

DRIED FRUITS AND NUTS















Bertholletia excelsa

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ECOSYSTEM

Madre de Dios - Perú

Tropical rain forest

PLACE OF PRODUCTION

Candela's Factory in Madre de Dios

MANAGED FOREST

PRODUCTIVE POTENTIAL

101,290 ha

Organic / Conventional

USES

- Direct consumption as a snack
- Ideal ingredient for desserts, drinks, ice cream, energy bars and chocolate



BENEFITS

• Considered a superfood, rich in selenium, important source of proteins, provides energy

DRIED COCONUT











Cocos nucifera

ORIGIN

Sri Lanka

PLACE OF PRODUCTION

Candela's factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

2562.51 ha

Organic

USES

- Direct consumption as a snack
- Ideal ingredient for desserts, drinks, ice cream, energy bars and chocolate



BENEFITS

- Rich in potassium and fiber
- Helps reduce cholesterol
- Helps regulate blood pressure



DRIED GOLDENBERRY











Physalis peruviana

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ECOSYSTEM

Huánuco - Perú

Cloud forest

PLACE OF PRODUCTION

CANDELA's Factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

30 ha

Organic

USES

- Direct consumption as snack
- Ingredient for granolas, energy bars, drinks and chocolates



BENEFITS

- · High concentration of vitamin A
- Helps prevent cancer

ALMOND Prunus dulcis











ORIGIN

Netherlands

PLACE OF PRODUCTION

Candela's factory in Lima

PRODUCTIVE POTENTIAL

Organic

USES

- Direct consumption as a snack
- Ingredient for granolas, energy bars, drinks and chocolates



- Rich in calcium, maintains strength and density of bones
- High protein content

WHOLE SWEETENED DRIED CRANBERRIES











Vaccinium

ORIGIN

Canada

PLACE OF PRODUCTION

CANDELA's Factory in Lima

PRODUCTIVE POTENTIAL

Organic

USES

- Direct consumption as snack
- Ingredient for granolas, energy bars and chocolate



- · Fiber source
- Helps control cholesterol levels

ORGANIC CASHEW WHOLES











Anacardium occidentale

ORIGIN

Sri Lanka

PLACE OF PRODUCTION

CANDELA's Factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

803.15

Organic

USES

- Direct consumption of toasted or flavored nuts as snack
- Ingredient for granolas, energy bars and chocolate



- Rich in antioxidants, selenium, unsaturated fats, vitamins A and B
- · Source of calcium, phosphorus and iron



Candela achieves 100% compliance in the supply chain



PRESENTATIONS

DRIED FRUITS AND NUTS

Brazil nut:		
500 g	1 kg	
5 kg	20 kg	

Dried coconut:		
1 kg	25 kg	

Dried goldenberry:		
1 kg	5 kg	22 kg

Almond:	
	500 g

Whole sweetened dried Cranberries:	
	500 g

Organic Cashew Wholes:	
500 g	



PERUVIAN CACAO

TOASTEAD COCOA NIBS











Theobroma cacao L

ECOSYSTEM

Huánuco - Perú

Cloud forest

PLACE OF PRODUCTION

CANDELA's Factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

2833 ha

Organic

USES

- Direct consumption
- Ideal for desserts, beverages, granola, energy bars, chocolate and ice cream.
- Ingredient for cocoa paste, cocoa liquor, cocoa butter and cocoa powder



BENEFITS

- High concentration of flavonoids
- · Helps to regulate cholesterol levels
- Great source of magnesium

Ingredient: cocoa Country of origin: Perú Type: Food Moisture: < 5 % Protein: 14 g Fat: 43 g

COCOA BEANS

Theobroma cacao L











ORIGIN

ECOSYSTEM

Huánuco, San Martín, Cusco

Tropical rain forest

PLACE OF PRODUCTION

CANDELA's Factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

363 ha

Organic

USES

- · Ingredient for chocolate, pastry and ice cream
- Ingredient for cocoa liquor, cocoa butter and cocoa powder.



- · High content of antioxidants
- · Rich in magnesium
- Helps regulate cholesterol levels
- · Provides energy



COCOA 70%

Theobroma cacao











ORIGIN

ECOSYSTEM

Huánuco, San Martín, Cusco

Tropical rain forest

PLACE OF PRODUCTION

CANDELA's Factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

363 ha

Organic

USES

Direct consumption Ideal for chocolate, pastry and ice cream



BENEFITS

- Helps control cholesterol
- High concentration of flavonoids
- Helps sanguine circulation
- Provides energy

Ingredient: : Cocoa nibs, cocoa butter, organic sugar Country of origin: Perú Type: Food Protein: 13 g Fat: 50 g

COCOA 55%













ORIGIN

ECOSYSTEM

Huánuco, San Martín, Cusco

Tropical rain forest

PLACE OF PRODUCTION

CANDELA's Factory in Lima

MANAGED FOREST

PRODUCTIVE POTENTIAL

363 ha

Organic

USES

Direct consumption Ideal for chocolate, pastry and ice cream



BENEFITS

- Helps control cholesterol
- High concentration of flavonoids
- Helps sanguine circulation
- · Provides energy

Ingredient: : Cocoa nibs, cocoa butter, organic sugar Country of origin: Perú Type: Food Protein: 13 g Fat: 50 g

PRESENTATIONS

PERUVIAN CACAO

Cocoa nibs:
15 kg

Cocoa couverture 70%:		
	100 g	15 kg

Cocoa beans:		
100	g	15 kg

Cocoa couverture 55%:		
100 g	15 kg	



Doing good, doing it right



www.candelaperu.net

Comercio Alternativo de Productos No Tradicionales y Desarrollo para Latino América Perú

CANDELA PERÚ

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