Active Ingredients from the Amazonia

Indigenous people from the Amazonia have a deep knowledge in the traditional use of their precious natural richness

All Cobiosa Amazonian Ingredients are **Ecocert Validated**

ECO CERT

INCA OMEGA OIL
Plukenetia Volubilis
(Sacha Inchi, Inca Inchi…)

Native women combine Inca Omega Oil with flour meal and make a special cream to revitalize and rejuvenate the skin. With this oil they rub their bodies to heal sore muscles and rheumatic pain. They toast and eat Inca Omega's seed to regain strength and as a tonic for tough work.

The highest PUFA content:

48% Omega 3

37% Omega 6

8% Omega 9

Also the highest content in delta and gamma tocopherols

DRAGON'S BLOOD
Choton Lechleri
(Sangre de Drago)

First references are from year 1.600, when Spanish conquerors learned from Peruvian tribes that the latex of Dragon Blood was excellent for a quicker wound healing.

- Anti-inflammatory and wound-healing effect
- Skin regeneration
- Improves barrier function
- Anti free-radicals (50 times more efficient than Vitamin E)

With the highest content in **polyphenols and taspine**

RADIANCYL
Lepidium Meyenii
(Maca Roots)

Maca is considered the vitality secret of the Inca, as it promotes energy and endurance
Inca warriors had some Maca before a battle, in order to supply them with strength and power

Maca root extract is extremely rich in:

- Proteins
- Sugars
- Amino acids
- Minerals
- Vitamins
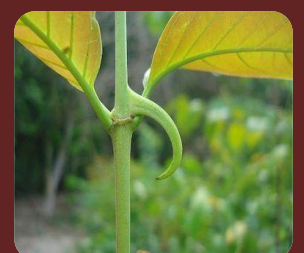- Flavonoid, Terpenoid, Alkaloid, Saponin, Glucosinolate, etc

UNCARYL
Uncaria Tomentosa
(Cat's Claw)

There is a traditional legend about Cat's Claw. A poor Inca hunter was desperate and tired when he saw a Jaguar scratching a thick liana. The jaguar was full of energy and killed a big tapir. He drank the juice of the liana and his energies came back killing enough animals to get food, with his arc and arrows.

Properties:
- Anti-inflammatory
- Immunomodulatory
- Anti-oxidant
- Skin disorders relief
- Cytoprotection
- Anti-Celulitis

Ask your distributor for more information

Cobiosa : Naturally Effective

Cobiosa
www.cobiosa.com