

***Ingredient List & Definitions***

Ingredients: Structured Water, Extract of Camu Camu, Sangre de Drago, Uña de Gato, Suma, Stevia, Espinheira Santa, and Jatoba. Liposomes: Non-GMO Soya Lecithin, Vitamin C Ester, Vitamin E Acetate, Retinyl Palmitate, Amazon Extracts, Plant Saccharides: Xanthan Gum, Carrageenans, Pectin, Quinoa Extract (Chenopodium), Plant Carbohydrate Complex, Aloe Vera Gel, Red Marine Algae (AhnsFeltia concinna) Marine Algae Extract: Laminaria Digitata and Chlorella Vulgaris, Grapefruit Seed Extract, D-Panthenol, Carrot Oil Extract, Essential Oils: Melissa, Sandalwood, Citrus Blend, Vanilla, Sodium Ascorbate, Essential Oil Extracts of Rosemary, Oregano, Cinnamon, Goldenseal, Lavender, Thyme.

Structured Water

A proprietary process that lowers the surface tension of water and creates an organized molecular structure. It mimics the structured water that is normally found in healthy tissues in the body. The effect of structured water restores balance to cell metabolism and enhances the transportation of oxygen, nutrients and energy in the skin. It also increases the effective removal of toxins from tissues. It may also increase the benefits of active ingredients in Lluvia™ products.

Extract of Camu Camu

The Camu Camu's fruit produces the highest concentrated source of naturally occurring vitamin C – thirty times more than an orange and ten times as much iron, three times as much niacin, with twice as much riboflavin, and fifty percent more phosphorus. It is a significant source of potassium, minerals and amino acids. It boosts collagen production which supports the skin's firmness and elasticity and has astringent qualities which help to reduce pore size.

Sangre de Drago

Called "Blood of the Dragon," the red sap of this Amazonian tree is used to support skin repair and regeneration, calm skin irritation and fight the effects of aging. It contains up to 90% proanthocyanidins (OPCs), a very potent class of antioxidant compounds. In addition, studies have shown the presence of taspins. These unique nutrients stimulate the migration of fibroblast cells responsible for tissue regeneration.

Uña de Gato

Also known as "cats claw," Uña de Gato is a vine that grows up into the canopy of the Rainforest. It contains a group of oxindole alkaloids with proven antioxidant properties. New research from the University of Lund in Sweden has proven the herb's powerful antioxidant, free radical fighting ability. It was shown to protect the DNA against damage making it may be a powerful weapon against visible signs of aging. Uña de Gato also contains glycosides that help soothe and refresh the skin.

Suma

The root of the Brazilian suma plant contains phytochemicals, electrolytes, trace minerals, magnesium, zinc, vitamin A, B1, B2, E, K, panthothenic acid, germanium and 19 different amino acids – all of which nourish the skin and increase skin metabolism. Suma also strengthens the skin's natural water barrier and gives skin a softer appearance.

Stevia

Commonly known in South America as "yerba dulce" meaning sweet herb. Contains glucosides and terpenes. Helps to bind water providing hydrating

benefits and to tighten and smooth the skin diminishing the appearance of wrinkles. Its hydrating effect has been shown to be three times greater than glycerin.

Espineira Santa

Espineira Santa is a small, shrubby evergreen tree growing 5 meters in height with leaves and berries that resemble holly. It helps to detoxify the skin and provides protection from aging associated with exposure to the sun.

Jatoba

Jatoba is a large tree in the Amazon Rainforest. It contains numerous active compounds including terpenes and phenols that help to cleanse, purify and soothe the skin.

Non-GMO Soya Lecithin

Natural plant phospholipids from non-GMO (not genetically modified) soybeans. The many uses of phospholipids in cosmetic products include superior skin restorative agents, and moisturizers that enhance the health of the skin's natural moisture barrier that prevents the loss of water from the skin. Lecithin has the remarkable ability to penetrate the epidermis (top layer of the skin) and carry substances to the cellular level providing a natural delivery system in skin.

Vitamin C Ester

Derived from citrus fruits, mineral salts and metabolites (by products of metabolic actions) from vitamin C, form esters (water removed) that result in a stabilized, fat-soluble form of vitamin C. This stable, fat-soluble form of ascorbic acid allows the uptake of vitamin C within dermal layers (skin). Vitamin C is required for the synthesis of collagen, an important structural component of tissues. It is a highly effective antioxidant that helps to protect DNA from free-radical damage. It is also beneficial for protecting skin from sun-related damage and smoothing the surface of the skin for added anti-aging benefits.

Vitamin E Acetate

Derived from wheat germ and vegetable source tocopherol, it provides superior antioxidant protection in skin and moisturizing benefits.

Retinyl Palmitate

Retinyl palmitate, also known as vitamin A palmitate, is derived from palm oil and converted to retinoic acid inside skin cells. It is known as a skin "normalizer." It acts as an antikeratinizing agent, helping the skin stay soft and plump. Clinical studies with vitamin A palmitate indicate a significant change in skin composition with increases in collagen, DNA, skin thickness, and elasticity. Topical application of retinyl palmitate is a pragmatic strategy for loading the skin with retinol (vitamin A). Cosmetic formulations containing retinyl palmitate are substantially more stable than those containing retinol. Furthermore, retinyl palmitate readily penetrates into the epidermis and dermis whereas other forms of vitamin A do not.

Amazon Extracts

Concentrated aqueous extracts made in a proprietary cold process with distilled water and a blend of Rainforest plants. Each plant is specially selected for its skin regenerating, antioxidant, and soothing benefits. Each Lluvia skin care product includes an herbal blend specifically formulated and targeted for its therapeutic purpose.

Xanthum Gum

Derived from corn sugar, xanthum gum is used as a thickener, stabilizer, emulsifier and skin soother.

Carrageenans

Derived from Irish Moss, Carrageenans are used as stabilizers and emulsifiers in cosmetics and food. Also has been used to soothe the skin.

Pectin	Pectin is a natural substance obtained from vegetables and fruits. It is used in skin care products as an emulsifier and thickener.
Quinoa Extract (Chenopodium)	Quinoa is filled with essential fatty acids (linoleic, linolenic and oleic) along with amino acids, saponins, minerals (calcium, phosphorus, magnesium, iron and zinc) and vitamins (thiamin, niacin, and riboflavin) which are all important for healthy skin structure.
Plant Carbohydrate Complex	A blend of plant sugars containing a high level of mucopolysaccharides which have a strong ability to hold water in skin.
Aloe Vera Gel	A stem less perennial evergreen plant belonging to the lily family. The gel from the inner core of the leaf is rich in glucomannans and other polysaccharides. Recent studies have shown that Aloe Vera gel facilitates tissue repair. It hydrates and has many skin soothing properties.
Red Marine Algae (AhnsFeltia concinna)	Algae was the first living form on our planet and provides one third of the planet's oxygen. Studies confirm that Red Marine Algae helps to stimulate DNA activating fibroblast cells. Benefits include anti-aging, skin regeneration and restructuring. High in the amino acid proline, it supports collagen structure and promotes greater suppleness, elasticity, firmness and less sagging of the skin. It also enhances skin smoothness, reduces fine surface lines, improves skin hydration and moisturization and provides superior skin soothing properties.
Marine Algae Extract: Chlorella Vulgaris and Laminaria Digitata	All species of marine algae are rich in minerals, vitamins, amino acids and micronutrients. The use of algae has been associated with many skin-nourishing benefits including skin cell regeneration. It is especially known for its humectant hydrating quality of holding water in skin. It also energizes skin cells – increasing blood flow at the skin's surface to help draw out impurities.
Grapefruit Seed Extract	Grapefruit seed extract contains high levels of vitamin C and E, and bioflavonoids. Its antioxidant action can neutralize free radicals. Also provides alkalinizing and natural preservative benefits in Lluvia™ skin care products.
D-Panthenol	Panthenol is the precursor to pantothenic acid (vitamin B5). It is made from a component found in honey, d-pantolactone. It improves the moisture-retention capacity of the skin, stimulates skin regeneration and soothes skin. It helps dry skin stay supple and elastic longer.
Carrot Oil Extract	Carrot oil as a concentrated pure extract contains high levels of carotenes that protect skin from UV rays and free radical damage. It assists in removing toxins and has regenerating and toning effects giving skin a fresher, firmer appearance.
Melissa Essential Oil	Also known as "lemon balm," Melissa purifies skin and helps calm skin. Its aroma has a wonderful uplifting and refreshing effect that boosts the spirit.
Sandalwood Essential Oil	The pure essential oil from Sandalwood is known to strengthen connective tissue and the dermis. It helps water retention in the skin. It is also cooling, calming and soothing to skin. It is excellent for all skin types.
Citrus Essential Oil Blend	Mildly astringent with purifying properties.
Vanilla	Extracted from the bean pods of a tropical orchid. Vanilla is warming, soothing and calming to skin.
Sodium Ascorbate	A buffered form of ascorbic acid (vitamin C), it is used as a pH balancer in skin

Rosemary Essential Oil

care products. It also has antioxidant and preservative properties.

A potent natural antioxidant with protective and soothing properties. In combination with similar essential oil concentrates, it is a natural preservative in skin care products.

Oregano Essential Oil

One of the most powerful soothing essential oils, it is an excellent natural preservative for skin care products when formulated in combination with other similar oils.

Cinnamon Essential Oil

Cinnamon is a mild astringent and soothes and cools the skin. In a specific formulation with other oil concentrates, it functions as a natural preservative.

Goldenseal Essential Oil

Goldenseal has been used for centuries for numerous health benefits and in particular, for its soothing and calming properties. Goldenseal contains calcium, iron, manganese, vitamin A, vitamin C, vitamin E, B-complex and other nutrients and minerals. In a specific formulation with other oil concentrates, it functions as a natural preservative.

Lavender Essential Oil

The pure essential oil from Lavender flowers is beneficial for all skin types since it regulates sebum production. It fosters the regeneration of new skin cells, purifies and soothes inflamed skin.

Thyme Essential Oil

Extracted from the leaves and flowering tops of the shrub, the oil is strongly purifying and calming. Formulated with other similar oils, it is a natural preservative for skin care products.