



INFINITY INGREDIENTS

Inspiring Cosmetics

Certifiable Natural Ingredients

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As demand for natural cosmetic ingredients continues to grow, we are proud to offer a wide range of products to help you meet this trend.

With many certification bodies available, it isn't always practical for suppliers to certify with a single body.

Many of our suppliers therefore support our customers by allowing materials to be certified through their preferred certification schemes, helping to keep costs down and offering greater flexibility.

Please note that while the materials listed in this leaflet are fully compliant, a physical certificate is not available to share with you directly.

Abwax[®] Candelilla Pearls Light

(INCI: Candelilla Cera)

Abwax[®] Candelilla Pearls Light is 100% vegetal substitute for beeswax of high-purity and is specifically processed to provide a pale, light appearance where products require colour neutrality.

Abwax[®] Candelilla Pearls Light is highly efficient at absorbing and binding oils preventing "sweating" in stick products.

Abwax[®] Candelilla Pearls Light is a powerful thickening and hardening agent, enhances the final gloss of a product, forms a protective film on the skin that seals in hydration and acts as a water repellent. It also offers a non-greasy, lightweight feel with good spreadability. For use in make-up (lipsticks, mascara, eye/lip pencils), skincare, hair care (pomades and styling waxes), depilatory waxes, suncare.

Recommended usage level: Skincare: 0.5-5%; Lip balms /sticks: 18-30%; Anhydrous balms 10-25%; Decorative 2-25

Abwax[®] Carnauba T1

(INCI: Copernicia Cerifera Cera)

Abwax[®] Carnauba T1 is a high purity vegetable wax derived from the young leaves of the Brazilian Copernicia cerifera palm tree.

It is an extremely hard wax which offers a high melting point and excellent oil-binding capabilities.

The T1 indicates that it's processed from the top of the leaves which lack Chlorophyll, resulting in a lighter colour and purity than Abwax[®] Carnauba T3.

Abwax[®] Carnauba T1 raises the melting point of an end product improving temperature stability in hot climates. It also provides a high gloss finish, prevents "sweating" in sticks and has film forming properties on the skin. Abwax[®] Carnauba T1 can be used in make-up, creams & lotions, and hair products for hold and a high shine finish.

Recommended usage level: Lipsticks and balms 15-20%; Mascara 2-25%; Creams and Lotions 5-10%; Hair 2-5%

Abwax[®] Carnauba T3

(INCI: Copernicia Cerifera Cera)

Abwax[®] Carnauba T3 is a pure, plant based wax obtained from the outer leaves of the Brazilian Copernicia cerifera palm. It is obtained from the extraction of older leaves resulting in darker, yellow to light brown, brittle flakes with medium purity, in comparison to T1.

Abwax[®] Carnauba T3 is known as "the queen of waxes" for its extreme hardness therefore providing rigid structures, but with non-sticky textures to waxes and balms. It also imparts a high gloss to lipstick and hair waxes. Abwax[®] Carnauba T3 provides water repellence and effectively binds oils therefore preventing "sweating" of anhydrous stick products.

Recommended usage level: Mascaras 2-25%; Lipstick and Balms: 15-20%; Creams and lotions 5-10%; hair styling 2-5%

Abwax[®] Mimic Carnauba

(INCI: Oryza Sativa Cera, Hydrogenated Castor Oil, C10-18 Triglycerides)

Abwax[®] Mimic Carnauba is a 100% vegetable based, vegan alternative to carnauba wax.

It offers a high melting point, delivers a glossy finish, and reduces syneresis (the separation of liquid from the final product).

Recommended usage level: Balms / Sticks (lip balms, salves, deodorant sticks) 8-20%; Creams & Lotions 1-5%; Glossy products (lip gloss, polish, shine products) 2-10%; High temperature formulations 5-15%

Abwax[®] Mimic Beeswax MK

(INCI: Rhus Succedanea Fruit Cera, Glycerol Stearate, Stearic Acid, Helianthus Annuus Seed Cera)

Abwax[®] Mimic Beeswax MK is a 100% vegetable-derived, vegan alternative to traditional beeswax. It helps to structure, stabilise and provide consistency similar to that of natural beeswax.

Recommended usage level: 0.5-25%

Abwax[®] Rhus Wax

(INCI: Rhus Succedanea Fruit Cera)

Abwax[®] Rhus Wax is a natural wax obtained from the Rhus succedanea tree.

This 100% plant-based ingredient offers an effective alternative to both animal-derived and synthetic waxes. It delivers a smooth, comfortable application, provides structure and emollience to emulsions, and improves pigment spreadability while boosting colour payoff in cosmetic formulations.

Ideal for use in emulsions, sticks, balms, and high-performance makeup, it helps create products with a glossy, refined finish.

Recommended usage level: 0.5-25%; Sticks & anhydrous systems 2-10%; Emulsions 1-10%; Lipsticks & balms up to 25%.

Abwax[®] Rice

(INCI: Oryza Sativa Cera)

Abwax[®] Rice is an upcycled vegetable wax derived from rice grains. It functions as a thickener, binder, and gelling agent.

Its film forming properties enhance product performance, making it suitable for skin care and make up applications

Recommended usage level: 0.5–25% general use; 15–30% sticks; 0.5–4% for skincare consistency

Bamboo Exfoliating Powder NI

(INCI: Bambusa arundinacea stem extract)

Non-irradiated Bamboo exfoliating powder for physical exfoliation of dead skin cells.

Recommended usage level: 0.2 to 10%, depending on application.

Coconut Exfoliating Powder NI

(INCI: Cocos nucifera shell powder)

Non-irradiated Coconut exfoliating powder for physical exfoliation of dead skin cells. Available in a range of particle sizes.

Recommended usage level: 0.2 to 10%, depending on application.

Ener-GY plus

(INCI: Citrus Limon Fruit Extract, Glyceryl Glucoside, Glycerin, Potassium Sorbate)

Ener-GY plus is your microbiota-friendly smiling skin energiser. Developed by enzymatic technology this glyceryl glucoside is in an upcycled and sustainable Mediterranean solvent matrix rich in fruit oligo-elements.

Ener-GY plus supports cell vitality by boosting mitochondrial biochemical pathways, increasing ATP production and boosting cell energy for an anti-fatigue effect.

Recommended usage level: 1%

ASCOWHITE

(INCI: Glycerin, Water, Ascophyllum Nodosum Extract)

ASCOWHITE is a clinically validated skin whitening ingredient which significantly decreases skin pigmentation. It is a unique purified fucoidan-phloroglucinol complex, extracted from the brown algae Ascophyllum nodosum by lixiviation in water.

This unique complex of fucoidan with powerful antioxidant polyphenol, makes it an effective and versatile ingredient for whitening application.

Recommended usage level: 2%

Beige Clay

(INCI: Montmorillonite)

Beige Clay is a natural silicate, complex of aluminium, iron and magnesium. Ideal for detoxifying, remineralising and soothing. Can also provide natural colour to cosmetic products.

Recommended usage level: 1 - 40%

Cranberry Exfoliating Powder NI

(INCI: Vaccinium macrocarpon fruit powder)

Non-irradiated Cranberry exfoliating powder for physical exfoliation of dead skin cells. Available in a range of particle sizes.

Recommended usage level: 0.2 to 10%, depending on application.

FOAMIN'TEA

(INCI: Camellia oleifera seed extract)

FOAMIN'TEA is a 100% natural and upcycled plant powder with surfactant assets and is a by-product of the tea seeds oil extraction. Thanks to its properties, FOAMIN'TEA can replace your usual surfactant to create a generous foaming effect, with cleaning and antimicrobial actions. This anionic surfactant is ideal for use in a variety of applications including: dry cleansers, micellar waters, shower gels, shampoos, cleaning pastes and toothpastes.

Recommended usage level: TBC

GELLIN-K

(INCI: Glucomannan)

GELLIN-K is a gelling agent obtained by extracting polysaccharides from konjac's root. It provides colourless gels with high viscosity, leaving a protective film and fresh feeling on the skin. It can be used in either hot or cold processes and is the perfect natural alternative to synthetic polymers. Ideal to formulate shower gels, shampoos, slimming gels, gel scrub, freshness gel mask.

Recommended usage level: 0.1-1.5%

MERISTEM

(INCI: Aqua, Quercus Robur Root Extract)

Meristem is a water extracted botanical ingredient sourced from Oak tree root growth tissue (Meristem). Plant Meristem cells are rich in substances physiologically active to support and protect cell growth, especially Phenylpropanoids which play a very important role in defending the plant against external stresses.

In vitro studies have shown that the material modulates the agonist of the TRPV3 pain receptor (nociceptive) system by more than 50% in 24h. In the skin this results in a lenitive and soothing behaviour.

Recommended usage level: 0.5 - 2.0

Organic Aloe Vera Hydroglycerin Extract

(INCI: Water, Glycerin, Aloe barbadensis leaf extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Aloe Vera extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Lithothamnium Exfoliating Powder NI

(INCI: Lithothamnium calcareum powder)

Non-irradiated Lithothamnium exfoliating powder for physical exfoliation of dead skin cells. Available in a range of particle sizes.

Recommended usage level: 0.2 to 10%, depending on application.

Olifeel® E-Nat W/O

(INCI: Polyglyceryl-3 Polyricinoleate, Polyglyceryl-3 Oleate)

Olifeel® E NAT W/O is a 100% natural and environmentally friendly primary emulsifier.

It is derived from non-edible by products of Mediterranean olive fruit. Olive oil derivatives are well known for their strong affinity with the skin, contributing to excellent sensory performance.

Olifeel® E NAT W/O provides a pleasant, non-greasy skin feel and does not require the use of a co-emulsifier. It is highly compatible with oils of various polarities, UV filter actives, and thickeners.

A versatile emulsifier which can be processed using either hot or cold methods.

Recommended usage level: 3-6%

Organic Aloe Vera Oily Macerate

(INCI: Aloe barbadensis leaf extract, Helianthus annuus seed oil)

Organic Aloe Vera oily macerate obtained by filtration after a long maceration and stirring of the plant in organic vegetable oil.

Recommended usage level: 1 - 5%

Organic Apple Hydroglycerin Extract

(INCI: Water, Glycerin, Pyrus malus fruit extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Apple extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Arnica Oily Macerate

(INCI: Arnica montana flower extract, Helianthus annuus seed oil)

Organic Arnica oily macerate obtained by filtration after a long maceration and stirring of the plant in organic vegetable oil.

Recommended usage level: 1 - 5%

Organic Avocado Hydroglycerin Extract

(INCI: Water, Glycerin, Persea gratissima fruit extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Avocado extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Bamboo Oily Macerate

(INCI: Phyllostachys bambusoides leaf extract)

Organic Bamboo oily macerate obtained via filtration following a long maceration and stirring of the plant in vegetable oil.

Recommended usage level: 1 - 5%

Organic Arnica Montana Hydroglycerin Extract

(INCI: Water, Glycerin, Arnica Montana Flower extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Arnica Montana extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Ascophyllum Water

(INCI: Ascophyllum nodosum extract, Citric acid, Sodium benzoate, Potassium sorbate)

This brown algae is coming from Atlantic Ocean and is known for its slimming assets. Ascophyllum is ideal to formulate firming and anti-aging cosmetic products.

Organic Ascophyllum Water is obtained by evaporation and condensation of fresh Ascophyllum nodosum. It offers formulators the opportunity to replace water in formulations. It is also a perfect way to increase the organic percentage while saving earth's primary resources.

Recommended usage level: 1 - 100%

Organic Bamboo Hydroglycerin Extract

(INCI: Water, Glycerin, Phyllostachys bambusoides leaf extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Bamboo extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Basil Hydroglycerin Extract

(INCI: Water, Glycerin, Ocimum basilicum leaf extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Basil extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Birch Bark Hydroglycerin Extract

(INCI: Water, Glycerin, Betula alba bark extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Birch Bark extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Calendula Oily Macerate

(INCI: Calendula officinalis flower extract, Helianthus annuus seed oil)

Organic Calendula oily macerate obtained by filtration after a long maceration and stirring of the plant in organic vegetable oil.

Recommended usage level: 1 - 5%

Organic Cayenne Pepper Hydroglycerin Extract

(INCI: Water, Glycerin, Capsicum frutescens fruit extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Cayenne Pepper extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Cherry Hydroglycerin Extract

(INCI: Water, Glycerin, Prunus avium fruit extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Cherry extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Birch Hydroglycerin Extract

(INCI: Water, Glycerin, Betula alba leaf extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Birch extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Carrot Hydroglycerin Extract

(INCI: Water, Glycerin, Daucus carota sativa root extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Carrot extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic CBD Oil

(INCI: Cannabis sativa seed oil, Cannabidiol)

ORGANIC CBD OIL is a hemp extract obtained by extraction of Organic hemp's stems (Cannabis sativa) in a base of Organic Hemp seed oil. CBD OIL contains 1% CBD composition without any THC content.

It is a unique process which extracts the CBD from the stems and seeds to respond positively to regulatory constraints. CBD is known to reduce redness and soothe the skin. It is also known for its sebostatic, anti-acne and non-comedogenic properties.

Recommended usage level: 1 - 10%

Organic Coffee Oily Macerate

(INCI: Coffea arabica seed extract, Helianthus annuus seed oil)

Organic Coffee oily macerate obtained by filtration after a long maceration and stirring of the plant in organic vegetable oil.

Recommended usage level: 1 - 5%

Organic Cotton Hydroglycerin Extract

(INCI: Water, Glycerin, Gossypium herbaceum extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Cotton extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Ginseng Hydroglycerin Extract

(INCI: Water, Glycerin, Panax ginseng root extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Ginseng extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Grapefruit Hydroglycerin Extract

(INCI: Water, Glycerin, Citrus grandis fruit extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Grapefruit extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Green Tea Oily Macerate

(INCI: Camellia sinensis leaf extract, Helianthus annuus seed oil)

Organic Green Tea oily macerate obtained by filtration after a long maceration and stirring of the plant in organic vegetable oil.

Recommended usage level: 1 - 5%

Organic Cotton Oily Macerate

(INCI: Gossypium herbaceum extract, Helianthus annuus seed oil)

Organic Cotton oily macerate obtained by filtration after a long maceration and stirring of the plant in organic vegetable oil.

Recommended usage level: 1 - 5%

Organic Grape Hydroglycerin Extract

(INCI: Water, Glycerin, Vitis vinifera fruit extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Grape extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Green Coffee Hydroglycerin Extract

(INCI: Water, Glycerin, Coffea arabica seed extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Green Coffee extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Honey Hydroglycerin Extract

(INCI: Water, Glycerin, Mel extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Honey extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Horsechestnut Hydroglycerin Extract

(INCI: Water, Glycerin, Aesculus hippocastanum seed extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Horsechestnut extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Ivy Hydroglycerin Extract

(INCI: Water, Glycerin, Hedera helix leaf extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Ivy extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Lavender Hydroglycerin Extract

(INCI: Water, Glycerin, Lavandula angustifolia flower extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Lavender extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Linden Hydroglycerin Extract

(INCI: Water, Glycerin, Tilia platyphyllos flower extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Linden extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Horsetail Hydroglycerin Extract

(INCI: Water, Glycerin, Equisetum arvense extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Horsetail extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Kiwi Hydroglycerin Extract

(INCI: Water, Glycerin, Actinidia chinensis fruit extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Kiwi extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Lemon Hydroglycerin Extract

(INCI: Water, Glycerin, Citrus Limon fruit extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Lemon extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Linseed Hydroglycerin Extract

(INCI: Water, Glycerin, Linum usitatissimum seed extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Linseed extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Mallow Hydroglycerin Extract

(INCI: Water, Glycerin, Malva sylvestris flower extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Mallow extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Marshmallow Hydroglycerin Extract

(INCI: Water, Glycerin, Althaea officinalis root extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Marshmallow extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Oat Oily Macerate

(INCI: Avena sativa kernel extract, Helianthus annuus seed oil)

Organic Oat oily macerate obtained by filtration after a long maceration and stirring of the plant in organic vegetable oil.

Recommended usage level: 1 - 5%

Organic Palmaria Water

(INCI: Palmaria palmata extract, Citric acid, Sodium benzoate, Potassium sorbate)

Coming from the North Atlantic Ocean, the Manche or the North Sea, Palmaria Palmata is known for its draining and rejuvenating actions which are ideal for slimming cosmetic products.

Organic Palmaria Water is obtained by evaporation and condensation of fresh Palmaria Palmata and offers formulators the opportunity to replace water in formulations. It is also a perfect way to increase the organic percentage while saving earth's primary resources.

Recommended usage level: 1 - 100%

Organic Mango Hydroglycerin Extract

(INCI: Water, Glycerin, Mangifera indica fruit extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Mango extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Mulberry Hydroglycerin Extract

(INCI: Water, Glycerin, Morus alba leaf extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Mulberry extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Olive Tree Hydroglycerin Extract

(INCI: Water, Glycerin, Olea europaea leaf extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Olive Tree extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Passionflower Hydroglycerin Extract

(INCI: Water, Glycerin, Passiflora incarnata extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Passionflower extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Pineapple Hydroglycerin Extract

(INCI: Water, Glycerin, Ananas sativus fruit extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Pineapple extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Rice Hydroglycerin Extract

(INCI: Water, Glycerin, Oryza sativa extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Rice extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Rosemary Hydroglycerin Extract

(INCI: Water, Glycerin, Rosmarinus officinalis leaf extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Rosemary extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Soapwort Hydroglycerin Extract

(INCI: Water, Glycerin, Saponaria officinalis leaf/root extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Soapwort extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Prickly Pear Hydroglycerin Extract

(INCI: Water, Glycerin, Opuntia ficus-indica flower extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Prickly Pear extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Rose Hydroglycerin Extract

(INCI: Water, Glycerin, Rosa damascena flower extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Rose extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Saccharina Water

(INCI: Saccharina latissima extract, Citric acid, Sodium benzoate, Potassium sorbate)

Coming from the Atlantic Ocean Saccharina is known in cosmetic for its purifying assets. Saccharina is ideal to protect the skin from external aggressions such as pollution, UV etc.

Organic Saccharina Water is obtained by evaporation and condensation of fresh Saccharina latissima and offers formulators the opportunity to replace water in formulations. It is also a perfect way to increase the organic percentage while saving earth's primary resources.

Recommended usage level: 1 - 100%

Organic St. John's Wort (Olive) Oily Macerate

(INCI: Hypericum perforatum flower extract, Olea europaea fruit oil)

Organic St. John's Wort (olive) oily macerate obtained by filtration after a long maceration and stirring of the plant in organic vegetable oil.

Recommended usage level: 1 - 5%

Organic St. John's Wort Hydroglycerin Extract

(INCI: Water, Glycerin, Hypericum Perforatum flower extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic St. John's Wort extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Stinging Nettle Hydroglycerin Extract

(INCI: Water, Glycerin, Urtica dioica leaf extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Stinging Nettle extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Thyme Hydroglycerin Extract

(INCI: Water, Glycerin, Thymus vulgaris leaf extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Thyme extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Vanilla Hydroglycerin Extract

(INCI: Water, Glycerin, Vanilla planifolia fruit extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Vanilla extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic St. John's Wort Oily Macerate

(INCI: Hypericum perforatum flower extract, Helianthus annuus seed oil)

Organic St. John's Wort oily macerate obtained by filtration after a long maceration and stirring of the plant in organic vegetable oil.

Recommended usage level: 1 - 5%

Organic Strawberry Hydroglycerin Extract

(INCI: Water, Glycerin, Fragaria vesca fruit extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Strawberry extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic Undaria Water

(INCI: Undaria pinnatifida extract, Citric acid, Sodium benzoate, Potassium sorbate)

Coming from the Atlantic Ocean, Undaria Pinnatifida is also known as Wakame and is ideal for sensitive and mature skin. Rich in antioxidant and oligo elements, it is an ally to formulate anti-ageing cosmetic products.

Organic Undaria Water is obtained by evaporation and condensation of fresh Undaria pinnatifida and offers formulators the opportunity to replace water in formulations. It is also a perfect way to increase the organic percentage while saving earth's primary resources.

Recommended usage level: 1 - 100%

Organic Vanilla Oily Macerate

(INCI: Vanilla planifolia fruit extract, Helianthus annuus seed oil)

Organic Vanilla oily macerate obtained by filtration after a long maceration and stirring of the plant in organic vegetable oil.

Recommended usage level: 1 - 5%

Organic Verbena Hydroglycerin Extract

(INCI: Water, Glycerin, Verbena officinalis extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic Verbena extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

Organic White Tea Oily Macerate

(INCI: Camellia sinensis leaf extract, Helianthus annuus seed oil)

Organic White Tea oily macerate obtained by filtration after a long maceration and stirring of the plant in organic vegetable oil.

Recommended usage level: 1 - 5%

Plerasan[®] Re-balance

(INCI: Aqua, Beta-glucan)

A natural polysaccharide found in the cell wall of the oyster mushroom. This biologically active beta-glucan balances the skin defence system of sensitive skin whilst stimulating the skin repair process. It improves skin moisturisation whilst protecting the skin and boosting active ingredients.

Confirmed clinical effect in patients with mild to moderate eczema. Ideal for post-laser/peeling treatments, after shave, wound healing, after sun, baby care.

Recommended usage level: 2.0%

Organic White Tea Hydroglycerin Extract

(INCI: Water, Glycerin, Camellia sinensis leaf extract, Citric acid, Sodium benzoate, Potassium sorbate)

Organic White Tea extract obtained by filtration after a long maceration of the plant in a blend of water and vegetable palm-free glycerin.

Recommended usage level: 1 - 5%

PHYTOSERENE

(INCI: Phytosterols)

PhytoSerene is a pure beta-sitosterol; a natural micro-nutrient plant lipid found in the cells and membranes of the Pine tree. Chemically, the material is very similar to cholesterol.

This plant sterol is different in its biological function and because humans do not synthesise sterols in the body, it is necessary to replace daily losses.

Phytoserene demonstrates the capacity to reduce skin redness after exposure to a chemical agent and to diminish TEWL by forming a protective barrier on the skin.

Recommended usage level: 0.5 - 2.5

PrincipHYAL[®] Signal-10

(INCI: Hyaluronic Acid)

PrincipHYAL[®] Signal-10 is a fast-track moisturiser derived from a stable extremely low molecular weight (standardised at less than 10 kDa) oligomer of Hyaluronic Acid.

SIGNAL-10 acts very quickly as it permeates more efficiently than classic forms of Hyaluronans. This stimulates the proliferation and regeneration of Fibroblasts, and gives a fast improvement in skin of moisturisation and elasticity.

Ideal for developing products where speed is everything and TURBO cosmetics is the concept.

Recommended usage level: 0.1 - 0.5

Rhyolite Exfoliating Powder NI

(INCI: Pumice)

Non-irradiated Rhyolite exfoliating powder for physical exfoliation of dead skin cells. Available in a range of particle sizes.

Recommended usage level: 0.2 to 10%, depending on application.

Rose Hip Exfoliating Powder

(INCI: Rosa canina fruit extract)

Rose Hip exfoliating powder for physical exfoliation of dead skin cells. Available in a range of particle sizes and organic.

Recommended usage level: 0.2 to 10%, depending on application.

Rice Exfoliating Powder

(INCI: Oryza sativa powder)

Rice exfoliating powder for physical exfoliation of dead skin cells. Available in a range of particle sizes and organic.

Recommended usage level: 0.2 to 10%, depending on application.

TechnoHYAL HAIR COMPLEX

(INCI: Aqua, Pentylene Glycol, Sodium Hyaluronate, Hydroxypropyl Guar Hydroxypropyltrimonium Chloride)

TechnoHYAL HAir Complex a cost effective Sodium Hyaluronate combined with a natural guar gum derivative for hair conditioning and scalp protection.

HAir Complex increases moisturisation, aids combing of the hair and provides a pleasant soft and silky feel.

Recommended usage level: 1.0 - 5.0

WHEAT CERAMIDE P

(INCI: Triticum vulgare (Wheat) seed extract)

Wheat Ceramide P is extracted from a by-product of wheat seed. It is a polar lipid fraction of wheat seed. As a consequence, it doesn't contain gluten protein fraction. Naturally present into the skin, ceramide is a molecule known to act as a cement between skin cells, which ensures an effective barrier function. Ceramide is also used as a major ingredient in cosmetic product formulations (skin and hair care) due to its nourishing assets. Ceramide is a natural nutrient which nourishes hair and epidermis. Ideal for dry and sensitive skin.

Recommended usage level: 0.3%

Contact Us

Interested?

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