



BIO SNAIL SRL

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TECHNICAL SHEET

HYDRATING HAND CREAM

GENERAL CHARACTERISTICS

Cured hands are a sign of health, and when they are also soft they are really attractive! Take care of your hands with this wonderful cream. It is rich and contains natural ingredients that moisturize and preserve the natural beauty of your skin. With Ducato Olive Oil, Argan Oil, Jojoba Oil, Snail secretion and Aloe Vera extract, this cream gives skin resilience and your hands will look younger, because of the antioxidant, anti-emollient properties contained in the product.

An easy-absorbing cream, it is not oily and leaves the skin soft.

FUNCTIONAL INGREDIENTS

Ducato's Olive Oil - emollient, protective, anti-wrinkle, sebum-like

This is an ingredient which helps to support the biodiversity, understood as the activity of preserving the agro-alimentary varieties associated with a typical territory from their extinction, which is usually caused by the massive practice of industrial processes, which are necessary for highly requested products at the expenses of biodiversity. We therefore favour the re-cultivation of these more ecological ingredients. The cultivation of olive trees in Emilia-Romagna dates back to ancient times: historical documents attest the olive's cultivation in the past centuries in the towns of Bazzano, Mulazzano, Torrechiara, Langhirano, Fornovo, Paderna etc., while in the sixteenth century the first Duke of Parma and Piacenza wanted this tree to be planted in the area of Salsomaggiore. The Ducato's Oil, which is the first of Emilia's extra virgin olive oils, comes from a few thousand years old olive trees. It is therefore important to save and envisage the multiplication of them, as they are a genetic sources of great interest for future crops, because they are less energy-consuming and more resistant to adversity. By very short time there has been a storage of its germ-plasma, in order to reproduce it through biodiverse agriculture and to save it from extinction. It is obtained from olives' pressing and it is rich in polyunsaturated fatty acids and contains unsaponifiable fraction, very similar to skin sebum, it has protective, anti-wrinkle and sebum-substitutive functions, as well as important actions on skin trophism, stimulating reparative processes on the epidermis and dermis.

Snail secretion filtrate - nourishing, hydrating, elasticizing, antioxidant

This specie produces a kind of mucous secretion made up by various substances, some of which are of high cosmetic interest, such as the allantoin, the glycolic acid, the elastin the collagen, and some other vitamins, proteins and peptides. Scientists questioned whether these and other protective and regenerating substances, which cover the snail's body, could be used for their potentiality also in skin's treatments. Allantoin: it is a substance which stimulates the renewal of the tissues, it stimulates the epidermis' turnover and it favours the proliferation of the keratinocytes (by substituting the dead skin's cells with new ones). Elastin: a protein which makes the skin elastic. Collagen: essential skin's constituent, which acts as hydrating and moisturizing. In virtue of its elasticizing properties, it makes the skin tonic and soft. Glycolic acid: it enables to exfoliate the surface layers of the skin and it directly stimulates the formation of collagen into the skin, making it brighter. Vitamins, essential amino acids and other proteins: they promote the peripheral vascularization and they 'oxygenate the skin', guaranteeing nutrients' supply and skin's hydration. Moreover, the present vitamins are antioxidant and healing.

Snail secretion filtrate enzymatic extract – antioxidant, nourishing, hydrating, elasticizing

By arising from the substrates' enzymatic hidrosis of snail slime in watery environment, this is an active principle of latest generation. This technology is based on the use of a series of enzyme-sequential biotechnological processes which therefore allow to break up the substrates in a specific manner, through targeted molecular cuts. The result is the increase in antioxidant power and an improved absorption of the active principle in the dermis. All the properties described are maintained in the snail's slime.

Aloe Vera Organic Juice - moisturizing, anti-aging

This is the mucilaginous contained in the inner parenchymatic tissues aloe barbadensis' (Aloe vera) leaves and obtained by cold pressing. Aloe is mostly used for moisturizing and anti-aging products. Thanks to its ability to soothe irritation and to reduce skin's redness, it is often part of solar products and other cosmetics used to contrast the aggressive effects of the weather on the skin.

Organic Argan oil - moisturizing, oxygenating, nourishing

It is rich in tocopherols, flavonoids, carotenoids and xanthophylls, sterols and triterpenes. such compounds are antioxidants. Other than their biological and nutritional beneficial effects, they give to the Argan oil a high stability against oxidative processes, guaranteeing a better storability. By virtue of the high concentration of essential fatty acids and vitamin E, The Argan oil ensures skin's hydration, it promotes the oxygenation of the cells and it protects the skin from external aggression by neutralizing free radicals. It is a quick-absorption oil, which gives softness, smoothness and silkiness to the skin.

Organic Jojoba Oil - emollient, antioxidant

The total absence of glycerin makes this oil radically different from any other oil, because this is not a fat-oil, but a liquid wax. This feature makes the Simmondsia

Chinensis Oil both highly absorbable by the human skin and very compatible with it, especially since it is believed that it is very similar to human sebum. the Simmondsia

Chinensis oil is rich in natural antioxidants that make it highly stable to rancidity. It is not irritating to the skin, it is non-comedogenic, and it does not induce reactions of skin sensitization

Vinaccioli Oil - antioxidant, emollient

Obtained from grapevines' cold pressing. Grapevines are small seeds in the Grape berries, their oil is rich in linoleic acid, an essential acid fat rich in omega 6 and other antioxidant compounds that are very important for our wellbeing

Rice Starch - emollient, refreshing

It is a polysaccharide consisting of several glucose molecules which become gel in hot water, forming a viscous solution which, after cooling, has the appearance of a gel. Rice starch is used for the preparation of emollient and refreshing cosmetic products. Applied to the skin it is not absorbed but it stratifies by acting as a protective skin emollient.

HOW TO USE

Apply the cream on your hands and massage until it is fully absorbed. Repeat many times every day. Avoid the periorbital area.

Keep it away from children.

INDICATIONS

IT DOES NOT CONTAIN Colorants. The colour depends solely on the presence of natural substances. The colour could therefore be subject to variations. Minor colour variations do not represent a product alteration.

STORAGE Product life once opened depends on its storage in normal and correct conditions of use. **6M**

WARNINGS The product is not a medical prescription and is a cosmetic product which should not be used in case of illness.

BIO SNAIL srl cannot take any responsibility for damages to people or property
That derive from an improper use of the product, which goes beyond the indications given

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