

Ozonized Sunflower Seed Oil

Amino Acid Complex

Mineral Complex

Ozone has antibacterial, antioxidant and anti-

inflammatory effects. It provides the activation of

growth factors with the limited oxidation effect

it creates on the skin. With this effect, it initiates

tissue regeneration enhancing effects. In mouse

tests it is a combined skin rejuvenator with its

effect on increasing hair follicles, increasing

collagen synthesis and preventing infections.

of aging by making the skin more moist and taut,

According to scientific research, collagen peptides in collagen help reduce skin dryness and wrinkles.

By increasing the activity of enzymes, it takes part

in the synthesis steps necessary for hair and skin,

ensuring that hair and skin remain healthier.

thanks to the triggering of collagen production

in the skin. It contributes to the brightening of

the skin and the development of hair and nails.

The amino acid complex involved in the production of collagen is used to reduce the signs

Panthenol, Tranexamic acid and Arginine help strengthen the protective barrier of the skin, increase its elasticity and stimulate collagen synthesis. They also support self-renewal, protection and revitalization of the skin. Minerals and amino acids penetrate deeply into the skin, contributing to the skin's flexible, young and smooth structure and maintaining its structure. With its soft and light texture, this serum is quickly absorbed and leaves no oily feeling.

COMPOSITION

Aqua, Polysorbate 80, Panthenol, Tranexamic Acid, Ozonized Sunflower Seed Oil, Alanine, Arginine, Glycine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Proline, Serine, Threonine, Tyrosine, Valine, Sodium Acetate, Sodium Glycerophosphate, Potassium Chloride, Tryptophan.

Panthenol

Deskpanthenol works by helping the formation of epithelium on the skin and the re-development of the epithelial layer in the damaged area. It helps the rapid regeneration and self-repair process in tissues and organs.

Tranexamic Acid

It prevents UV rays from causing damage to the epidermis and triggering the formation of stains. It does this by preventing the release of hormones that trigger melanin pigment formation when UV rays stimulate keratinocytes. In fact, this coloration/darkening response is to protect the skin itself and the body tissues underneath. Tranexamic acid suppresses this triggering stimulus that goes deeper from the epidermis and prevents excessive melanin production and staining.

geoxyn

Meet Liposome Technology

Liposomes are nanoparticles smaller than the cell level (50-200nm) with an outer layer of fat molecules. Due to their structure, liposomes offer much more effective mechanisms in passing their contents through the cell membrane than molecules and gaseous products. T-LAB Geoxyn Nanotech is a new technology that transports ozone gas to the tissue with liposomes. In ordinary ozone applications, while ozone gas turns into oxygen in a few minutes, this period can be extended up to 72 hours with liposome technology. At the same time, it encapsulates vitamins and amino acids, allowing them to be transported to the target tissue more easily and safely.

T-LAB Geoxyn Nanotech is a new generation, patented method that combines liposome technology and specially combined vitamins and amino acids according to different needs in skin and hair applications. The biggest advantage of liposomes is to provide maximum distribution to the target tissue with long-term and controlled substance release.

Distributor



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Legal warning

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Discover the power of long lasting nanoparticles release with Liposomal Technology







SOLUTION

The antioxidant included in this solution helps rid of free radicals that wear the skin. It supports your skin to get a natural, young and silky structure.

COMPOSITION

Agua, Polysorbate 80, Ozonized Sunflower Seed Oil, Glycerin, PEG-400, Acetyl Cysteine

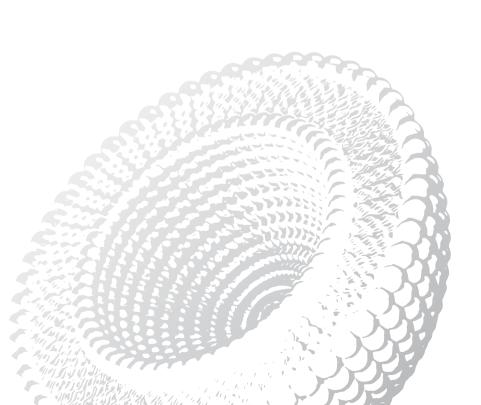
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Acetyl Cysteine

NAC is a thiol, thanks to the sulfur-containing cysteine. In fact, this sulfur in cysteine is crucial for the antioxidant activity of glutathione. NAC acts as a powerful antioxidant, can directly fight free radicals. Due to its antioxidant effects, it protects DNA, cells, tissues and organs against damage, inflammation and harmful substances. It can increase glutathione in the skin, protecting it from damage. NAC can also reduce skin inflammation and normalize skin cell division. NAC used for this is good for eczema, skin irritation, radiation-induced skin damage, wound healing, and





The vitamins B1, B2, B3, B5, B6 and C found in this cocktail help prevent hair loss by intensively supplying vital micronutrients to the scalp.

COMPOSITION

Agua, Polysorbate 80, Panthenol, Tranexamic Acid. Ozonized Sunflower Seed Oil, Ascorbic Acid, Acetyl Cysteine, Glutathione, Glycerin, Niacinamide, Thiamine HCL. Riboflavin. Pvridoxine HCL, Magnesium sulphate, Biotin

Deskpanthenol works by helping the formation of epithelium on the skin and the re-development of the epithelial layer in the damaged area. It helps the rapid regeneration and self-repair process in tissues and

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Ascorbic Acid

It is the essential vitamin that protects the hair against free radicals. Vitamin C is one of the important antioxidant vitamins. It increases blood circulation. throughout the body, including the scalp. It acts as a protector against hair breakage and accelerates hair

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Glutathione

While glutathione creates lightening on the skin, it also contributes to the treatment of blemishes. While it provides clarification and enlightenment with the detox effect on the skin, it prevents the formation of spots or supports the treatment of spots by inactivating the tyrosinase enzyme, which is effective in the production of melanin. Pigments are reduced, inequalities in skin tone are eliminated.

Niacinamide

Niacinamide helps your skin develop a ceramide (lipid) barrier, which allows the skin to retain moisture. This is beneficial for all skin types, especially individuals with eczema or mature skin. The benefits of retaining moisture aren't just for those with dry skin types. It also helps regulate the amount of oil produced by the sebaceous glands and prevents excess sebum production.

Thiamine HCL

Thiamine is the precursor of thiamine pyrophosphate (TPP), which is its activated form in the liver. TPP is also an essential coenzyme at the metabolic level. As a matter of fact, it allows carbohydrates to be converted into energy in the Krebs cycle.

Riboflavin

Riboflavin plays a role in regulating collagen levels in the body. Riboflavin-rich foods in your diet can help you maintain your hair and skin health. Research shows that collagen can help improve skin elasticity and moisture. It also shows that collagen may also benefit hair health. There is an animal study reporting that collagen is effective in increasing hair growth in mice.

It helps the correct use of glucose in the cell. It contributes to activating hair growth, moisturizing and retaining moisture in the cells, removing irritation and inflammation of the scalp, stopping hair loss, getting rid of dandruff, eliminating itching and normalizing fat

Magnesium sulphate

It consists of magnesium sulfide and oxygen. It softens the skin. It can be used to increase hair volume and reduce blackheads. Apart from that, it is also beneficial for skin rashes or skin wounds

It is important for hair because it helps the body synthesize and absorb the nutrients taken into the body. It plays a role in the metabolism of carbohydrates, fat and protein, which is the basic building block of hair. It enters the structure of many enzymes, activates them and makes the foods useful to the body. Due to its effects on cell growth, it helps hair grow healthy and control hair loss

This cocktail is an anti-aging skin care serum with high vitamin content that contains a new generation of actives. The vitamins B1, B2, B3, B5, B6 and C, which are included in the solution, deeply penetrate the skin, helping it to look silky and natural. Regular use of this serum helps support the protective barrier of your skin, increasing its elasticity and contributing to its hvdration.

COMPOSITION

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