



ANTI AGING PLUS COLLAGEN BOOSTER

DESCRIPTION

A highly effective bio-stimulant cocktail that combines more than 40 ingredients in only one formula. It boosts tissue regeneration working within the skin surface and prevents the appearance of lines and wrinkles. It combats severe dehydration. Powered by hyaluronic acid and peptides, it smooths skin texture, improves firmness and elasticity and provides a radiant-looking skin.

ORGANOLEPTIC SPECIFICATION

Appearance
Color
Odour

LIMITS

Clear solution
Pale Pink (Pantone 705-C)
Characteristic, according to standard

METHOD

IN-1014
IN-1014
IN-1014

PHISICAL-CHEMICAL SPECIFICATIONS

Ph (20°C)

LIMITS

6,50 - 7,50

METHOD

MA-004

MICROBIOLOGICAL SPECIFICATIONS

Total aerobic count
Moulds and Yeasts
Staphylococcus aureus
Pseudomonas aeruginosa
Candida albicans
Escherichia coli

LIMITS

< 200 cfu/g
< 20 cfu/g
Absence/g
Absence/g
Absence/g
Absence/g

METHOD

ISO 21149
ISO 16212
ISO 22718
ISO 22717
ISO 18416
ISO 21150

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ACTIVE INGREDIENTS

SODIUM HYALURONATE

GLUTAMINE

SODIUM ASCORBATE

ALANINE

ARGININE

LYSINE HCL

VALINE

HISTIDINE

FUNTIONS

Improves skin texture and brightness with intense moisture and balance. It also has anti-aging skincare properties fill-in and diminishes the look of fine lines and wrinkles.

Antioxidant amino acid that ontributes to the synthesis of fibroblasts. Gives a youthful look and feel of skin.

Vitamin C is an antioxidant that also contributes to the collagen production, tissue repairing, and synthesis of neurotransmitters.

Amino acid that contributes to the synthesis of fibroblasts. It combines with the epidermal cells filling up creases and providing a smoother skin appearance .

Amino acid with antioxidant and wound healing properties. Arginine helps with collagen production and hydration.

Essencial aminoacid that functions as a skin-softening.

Essential aminoacid. Skin conditioning agents

Amino acid that contributes to the synthesis of fibroblasts.



GLUTATHIONE	Antioxidant involved in the cellular immune system. Lightening effect due to tyrosinase inactivation. It protects the skin from environment.
LEUCINE	Amino acid that contributes to the synthesis of fibroblasts.
THREONINE	Essential aminoacid for the skin.
ISOLEUCINE	Amino acid that contributes to the synthesis of fibroblasts.
TRYPTOPHAN	Essential apolar aminoacid for the skin.
PHENYLALANINE	Amino acid that contributes to the synthesis of fibroblasts.
TYROSINE	Helps synthesize skin's proteins. It promotes lipid metabolism burning body fat.
GLYCINE	Amino acid that contributes to the synthesis of fibroblasts.
SERINE	Polar non essential aminoacid. It's involved in skin moisturizing and collagen production. It boosts the skin elasticity.
ASPARTIC ACID	Amino acid that contributes to the synthesis of fibroblasts.
CYANOCOBALAMIN	B12 VITAMIN plays a role in strengthen the skin's capillaries and reduction of inflammations.
CYSTINE	Amino acid that contributes to the synthesis of fibroblasts.
NIACINAMIDE	Vitamin B3. Skin lightenig. Contributes to unify the skin's tone and suppresses melanin from reaching the surface of the skin protecting the skin from further UV damage.
ADENOSINE PHOSPHATE	Antiaging, soothing, repairing and restoring properties.
GLUTAMIC ACID	Amino acid that contributes to the synthesis of fibroblasts.
ASPARAGINE	Amino acid that contributes to the synthesis of fibroblasts.
NICOTINAMIDE ADENINE	Vitamin B3 improves skin's surface structure, smooths the look of wrinkles and helps to inhibit damage caused by ultraviolet rays.
DINUCLEOTIDE	Amino acid that contributes to the synthesis of fibroblasts.
ORNITHINE HCL	Amino acid with moisturising properties.
PROLINE	Sulfonic aminoacid that revitalizes skin cells and improve skin immunity.
TAURINE	Amino acid that contributes to the synthesis of fibroblasts.
HYDROXYPROLINE	Neutralize free radicals and fight against the aging effect on the skin
METHIONINE	Coenzyme thats acts as a skin conditioner and emollient. Stimulate collagen production.
COENZYME A	Coenzyme. Metabolic and tissue engineering activator.
DISODIUM FLAVINE ADENINE	
DINUCLEOTIDE	
THIAMINE NITRATE	Vitamin B1.Works as a powerful antioxidant. Antiaging that prevent wrinkles and/or age spots.
INOSITOL	Vitamin B group (B8), is a good moisturising and conditioning agent for scapl. Its deficit induce to an weak and fragile hair.
SODIUM HYALURONATE	Improves skin texture and brightness with intense moisture and balance. It also has anti-aging skincare properties fill-in and diminishes the look of fine lines and wrinkles.
BACILLUS/FOLIC ACID FERMENT	Moisturising and anti-wrinkle properties
FILTRATE EXTRACT	
PYRIDOXINE HCL	Vitamin B6: reduces sebum levels and reduce the appearance of spots.
RETINYL PALMITATE	Vitamin A derivative: increases cell renewal, skin elasticity and the collagen in the dermis. Is involved in keratinization control and prevents conjuntive issue degeneration.
BIOTIN	Vitamin B7: nourishes hair fiber. Stimulates microcirculation slowing down the aging process of the skin.



FOLIC ACID	Vitamin B9. Boosts fibroblasts division, promoting a high capacity of skin cells proliferation
CALCIUM PANTOTHENATE	BS vitamin: conditioning agent.
RIBOFLAVIN	Vitamin B2: micronutrient that benefit the skin, hair, finger and toe nails.
GLYCINE SOJA OIL	Antioxidant and skin conditioning agent.
HYDROGENATED LECITHIN	Enhance the appearance of dry or damaged skin by reducing flaking and restoring suppleness.
SH-OLIGOPEPTIDE-2	Reduces and prevents wrinkles by generating new cells. Increases the level of collagen and elastine. Smoothes skin's texture and has a fat burning effect. Antihair loss and hair growth (IGF)
SH-POLYPEPTIDE-1	Reduces and prevents lines and wrinkles by actively generating new skin cells. Involved in skin growth, healing and wound repair. Strengthens skin elasticity by inducing the synthesis of collagen and elastin.(FGF)
SH-POLYPEPTIDE-9	Stimulates the growth hair while leadings the nutrients to follicles and their angiogenesis. Anti-aging, anti-wrinkles and wound healing. (VEGF)
SH-POLYPEPTIDE-11	Anti-aging, anti-wrinkle, wound healing and anti-hair loss and hair growth.
SH-OLIGOPEPTIDE-1	Reduces and prevent lines and wrinkles generating new skin cells. Nourish the skin making it looks smoother, brighter and more youthful.Help eliminating scars.
OLIGOPEPTIDE-34	Inhibits melanin synthesis, decreases the activity of tyrosinase, prevents the transfer of melanosome from the melanocyte to the keratinocyte
OLIGOPEPTIDE-24	Elastin derived peptide that upregulates expression of elastin and hyaluronic acid, and increases fibroblast activity.

INCI

AQUA / WATER, SODIUM CHLORIDE, POTASSIUM CHLORIDE, SODIUM HYALURONATE, SODIUM BICARBONATE, GLUTAMINE, SODIUM PHOSPHATE, BENZALKONIUM CHLORIDE, MAGNESIUM SULFATE, SODIUM ASCORBATE, ALANINE, ARGININE, LYSINE HCL, VALINE, GLUTATHIONE, HISTIDINE, LEUCINE, THREONINE, ISOLEUCINE, TRYPTOPHAN, PHENYLALANINE, TYROSINE, GLYCINE, POLYSORBATE 80, SERINE, ADENOSINE PHOSPHATE, ASPARTIC ACID, CYANOCOBALAMIN, CYSTINE, NIACINAMIDE, ASPARAGINE, GLUTAMIC ACID, NICOTINAMIDE ADENINE DINUCLEOTIDE, ORNITHINE HCL, PROLINE, HYDROXYPROLINE, METHIONINE, TAURINE, COENZYME A, ACETYL GLUTAMINE, LECITHIN, DISODIUM FLAVINE ADENINE DINUCLEOTIDE, THIAMINE NITRATE, PEG-35 CASTOR OIL, INOSITOL, 1,2-HEXANEDIOL, BACILLUS/FOLIC ACID FERMENT FILTRATE

AVAILABLE FORMATS



EXTRACT, BUTYLENE GLYCOL, CAPRYLYL
GLYCOL, PYRIDOXINE HCL, GLYCERIN, RETINYL
PALMITATE, TOCOPHEROL, BIOTIN, CALCIUM
PANTOTHENATE, FOLIC ACID, RIBOFLAVIN,
PHENOXYETHANOL, DISODIUM EDTA,
GLYCINE SOJA OIL, SODIUM OLEATE,
HYDROGENATED LECITHIN, OLIGOPEPTIDE-24,
OLIGOPEPTIDE-34, SH-OLIGOPEPTIDE-1, SH-
OLIGOPEPTIDE-2, SH-POLYPEPTIDE-1, SH-
POLYPEPTIDE-11, SH-POLYPEPTIDE-9

OBSERVATIONS

SHELF LIFE AND STORAGE

Expiry date: 3 years from production

PAO: N/A

Storage: Store between 15-25°C. Protect from light.

Sterilization: STERILIZATION BY STERILE FILTRATION