



FNEF75.02

REJUVENATING COCKTAIL

DESCRIPTION

A highly effective bio-stimulant cocktail. A blend of over 50 ingredients, achieves high results with sensitive aged skins or sun damaged skins. Powered by age-defying peptides, it boosts the metabolic processes to restore a youthful radiant skin.

%	ACTIVE INGREDIENTS	FUNTIONS
0,0136	GLUTAMINE	Antioxidant amino acid that ontributes to the synthesis of fibroblasts. Gives a youthful look and feel of skin.
0,006	AMINO BUTYRIC ACID	Amino-acid .Contributes to the protein synthesis by fibroblasts
0,005	SODIUM ASCORBATE	Vitamin C is an antioxidant that also contributes to the collagen production, tissue repairing, and synthesis of neurotransmitters.
0,0032	ALANINE	Amino acid that contributes to the synthesis of fibroblasts. It combines with the epidermal cells filling up creases and providing a smoother skin appearance .
0,0031	ARGININE	Amino acid with antioxidant and wound healing properties. Arginine helps with collagen production and hydration.
0,0031	LYSINE HCL	Essencial aminoacid that functions as a skin-softening.
0,0025	VALINE	Essential aminoacid. Skin conditioning agents
0,002	HISTIDINE	Amino acid that contributes to the synthesis of fibroblasts.
0,002	LEUCINE	Amino acid that contributes to the synthesis of fibroblasts.
0,0019	THREONINE	Essential aminoacid for the skin.
0,0018	TRYPTOPHAN	Essential apolar aminoacid for the skin.
0,0018	ISOLEUCINE	Amino acid that contributes to the synthesis of fibroblasts.
0,0017	PHENYLALANINE	Amino acid that contributes to the synthesis of fibroblasts.
0,0016	TYROSINE	Helps synthesize skin's proteins. It promotes lipid metabolism burning body fat.
0,0014	GLYCINE	Amino acid that contributes to the synthesis of fibroblasts.
0,0011	SERINE	Polar non essential aminoacid. It's involved in skin moisturizing and collagen production. It boosts the skin elasticity.
0,001	CYTOSINE	Nucleic acid . Compound formed by nucleotides to form essential molecules eats RNA and DNA, which are the carriers of information to order and regulate the synthesis of proteins
0,001	GUANOSINE	Nucleic acid . Compound formed by nucleotides to form essential molecules eats RNA and DNA, which are the carriers of information to order and regulate the synthesis of proteins
0,001	THYMINE	Nucleic acid . Compound formed by nucleotides to form essential molecules eats RNA and DNA, which are the carriers of information to order and regulate the synthesis of proteins.
0,001	GLUTATHIONE	Antioxidant involved in the cellular immune system. Lightening effect due to tyrosinase inactivation. It protects the skin from environment.
0,001	ASPARTIC ACID	Amino acid that contributes to the synthesis of fibroblasts.
0,001	CYSTINE	Amino acid that contributes to the synthesis of fibroblasts.
0,001	ADENOSINE PHOSPHATE	
0,001	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.



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0,0008	GLUTAMIC ACID	Amino acid that contributes to the synthesis of fibroblasts.
0,0008	ASPARAGINE	Amino acid that contributes to the synthesis of fibroblasts.
0,0007	ORNITHINE HCL	Amino acid that contributes to the synthesis of fibroblasts.
0,0007	NICOTINAMIDE ADENINE DINUCLEOTIDE	Vitamin B3 improves skin's surface structure, smooths the look of wrinkles and helps to inhibit damage caused by ultraviolet rays.
0,0006	PROLINE	Amino acid with moisturising properties.
0,0004	METHIONINE	Neutralize free radicals and fight against the aging effect on the skin
0,0004	TAURINE	Sulfonic aminoacid that revitalizes skin cells and improve skin immunity.
0,00025	COENZYME A	Coenzyme thats acts as a skin conditioner and emollient. Stimulate collagen production.
0,0001	DISODIUM FLAVINE ADENINE DINUCLEOTIDE	Coenzyme. Metabolic and tissue engineering activator.
0,000025	CYANOCOBALAMIN	B12 VITAMIN plays a role in strengthen the skin's capillaries and reduction of inflammations.
0,000025	THIAMINE NITRATE	Vitamin B1.Works as a powerful antioxidant. Antiaging that prevent wrinkles and/or age spots.
0,0000125	INOSITOL	Vitamin B group (B8), is a good moisturising and conditioning agent for scapl. Its deficit induce to an weak and fragile hair.
0,00000625	PYRIDOXINE HCL	Vitamin B6: reduces sebum levels and reduce the appearance of spots.
0,0000032	GLYCINE SOJA OIL	Antioxidant and skin conditioning agent.
0,0000031	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.
0,0000025	RIBOFLAVIN	Vitamin B2: micronutrient that benefit the skin, hair, finger and toe nails.
0,0000025	BIOTIN	Vitamin B7: nourishes hair fiber. Stimulates microcirculation slowing down the aging process of the skin.
0,0000025	FOLIC ACID	Vitamin B9. Boosts fibroblasts division, promoving a high capacity of skin cells proliferation
0,0000025	CALCIUM PANTOTHENATE	B5 vitamin: conditioning agent.
0,0000015	HYDROGENATED LECITHIN	Enhance the appearance of dry or damaged skin by reducing flaking and restoring suppleness.
0,0000005	COPPER TRIPEPTIDE-1	Reverse aging effects, reduces small and large wrinkles, improves elasticity and increases keratinocyte and fibroblast production
0,0000001	HYDROGENATED PHOSPHATIDYLCHOLINE	
0,00000002	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.
0,000000002	SH-POLYPEPTIDE-2	Strong anti-oxidant that reduces free radicals and inhibits the aged skin cells. Reinforces skin's defenses. Reduces and prevenst lines and wrinkles by generating new skin cells
0,000000001	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 indicing the synthesis of collagen and elastin.(FGF)
0,000000001	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)



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AVAILABLE FORMATS



OBSERVATIONS

SHELF LIFE AND STORAGE

Expiry date: 3 years from production

PAO:

Storage: It is recommended to store between 15-25°C. Protect from sunlight.

Sterilization:

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