

Anovité Face Serum Ingredients

Ingredient:	Info:	EWG† Rating:
Water		1
Glycerin	Vegetable based, provides moisturizing and healing qualities to the skin because it attracts water. It can relieve the inflammation of a membrane or a body tissue.	1
Caprylic/Capric Triglyceride	Exhibits excellent skin smoothing properties and can be used to promote skin penetration.	1
Dimethyl Isosorbide	Clear liquid sugar-based solvent that is a great polar solvent for actives. This product stabilizes actives and boost the performance and enhances the delivery of actives within formulations. The ability of these ingredients to penetrate deep layers of the stratum corneum enables effective delivery of actives.	1
Colostrum	Colostrum is a potent ingredient for any kind of skin soothing, including hydration, reduction of fine lines, sun damage, breakouts, and soothing any skin irritations or imbalances. The growth factors found in Colostrum are natural, not synthesized, and it rejuvenates skin by stimulating cell rejuvenation.	1
Prunus Amygdalus Dulcis (Sweet Almond) Oil	Used in cosmetics for its softening and moisturizing properties. It is high in oleic acid and provides excellent conditioning properties for hair and skin.	1
Cetyl Alcohol *	Viscosity enhancer composed of fatty alcohols derived from natural vegetable oils.	1
C12-15 Alkyl Benzoate	It confers a dry, talc-like feel, is extremely mild to skin and eyes and spreads easily (high spreading coefficient). It is based on palm and palm kernel oil.	1
Glyceryl Stearate Citrate	Made of glycerin and fatty acids derived from vegetable oils and used as an emulsifier and emollient.	1
Sodium PCA	Commonly referred to as the Natural Moisturizing Factor, Sodium PCA occurs naturally in human skin and is responsible for binding moisture to the cells. It is a high-performance humectant that can hold several times its weight in water. It has stronger hydrating power than that of glycerin, sorbitol and propanediol. Natural ingredient that is derived from plants, fruits and coconut oil.	1
Coco-Caprylate	Naturally based light emollient that spreads very quickly and has a pleasant, dry skin feel.	N/A
Glycyrrhiza Glabra (Licorice) Root Extract	Anti-inflammation product that stimulates the skin defenses, is an anti-aging skin protector, anti-oxidant and is of great use to formulate cosmetic products with purifying and antiseptic activities. It has anti-microbial, anti-irritant and anti-inflammatory properties and can be used for skin whitening.	1
Camellia Sinensis Leaf Extract *	Contains antioxidants and is effective for protecting skin cells against damage from sun exposure. It has been found to be effective in protecting the skin from oxidative stress and immune cell damage most likely due to its antioxidant properties.	1
Fucoidan	Active ingredient that is an anti-aging, wrinkle smoothing and cutaneous barrier repair. It stimulates cell communication and then repairs the age-related skin damage. Cosmetically, this product is used in skincare and make-up aimed at preventing and fighting wrinkles.	N/A
Tribehenin	Occlusive skin-conditioning agent: it forms a protective barrier on the skin, thus slowing down water loss and helping to keep skin hydrated.	1
Ceramide NG (Ceramide 2)	Essential molecule that is able to capture and bind water required by the epidermis to remain supple, smooth and hydrated. It also fights against skin aging and preserves the skin's youth.	1

Ingredient:	Info:	EWG† Rating:
PEG-10 Phytosterol *	Soy-derived ingredient used in cosmetics as a cleansing agent and emulsifier.	1
Palmitoyl Hexapeptide-12	Signal peptide which is particularly involved in repairing age-related skin damage and promoting dermal fibroblast migration, proliferation, and matrix macromolecular synthesis (eg, elastin, collagen, etc.). It provides support for the skin.	2
Tetrahydrodiferuloylmethane; Tetrahydrodemethoxydiferuloylmethane; Tetrahydrobisdemethoxydiferuloylmethane	Powdered extract from the roots of the Curcuma longa (Turmeric) plant with skin whitening, anti-inflammatory and antioxidant properties, as well as providing UVB protection. It scavenges and prevents the formation of free radicals. It also inhibits tyrosinase, which inhibits the skin from producing melanin.	1
Acetylphytosphingosine	Derived from yeast. Provides a whitening effect from the inhibition of Tyrosinase activity and melanogenesis. Provides an antiwrinkle effect by the stimulation of collagen synthesis and prevention of UV-induced decrease in type I procollagen.	N/A
Diheptyl Succinate; Capryloyl Glycerin/Sebacic Acid Copolymer	100% natural and sustainable emollient that has the sensory feel of cyclomethicone and dimethicone. It is ecocertified and readily biodegradable. In natural formulations, it can be used to reduce the greasiness of natural oils.	1
Panthenol	Plant-derived provitamin of B5 It has many beneficial uses to improve skin appearance because of its humectant properties. It helps soothe oxidative stress like redness, lines, and callouses. It attracts moisture in the air and binds itself to the water molecules. Thus, it protects the skin from dehydration. Panthenol helps hydrate skin and can speed up epidermal wound healing by strengthening the skin cells. By means of nutrient infusion, panthenol can boost the skin's ability to fight off toxins in the environment.	1
Simmondsia Chinensis (Jojoba) Seed Oil	Acts as a moisturizer and emollient agent to improve skin elasticity and suppleness.	1
Tocopheryl Acetate *	Proven antioxidant effects, enhances moisturization and strengthens the skin barrier. Helps to counteract the appearance of inflammation linked to oxidative processes.	3
Aloe Barbadensis Leaf Juice	It contains antioxidants, enzymes, Vitamins A and C, and it is highly anti-inflammatory. It can help treat burns, acne and dry skin.	1
Cetearyl Glucoside; Sorbitan Olivatate	These ingredients together form a natural emulsifier used to develop oil-in-water emulsions with soft, light and velvety after- feel.	1
Xanthan Gum *	Natural gum derived as an excretion product from bacteriae (Xanthomas campestris), composed of pure natural polysaccharides. The main functional property of Xanthan gum is the ability to control the rheology of water-based systems.	1
Potassium Sorbate *	Food grade preservative	3
Benzyl Alcohol *	Food grade preservative	2
Sodium Benzoate *	Food grade preservative	1
Lactic Acid *	Naturally occurring alpha hydroxy acid and is an acidity regulator with exfoliating properties. It is a powerful moisturizing, humectant and emollient agent. Derived from plant stocks.	1
	* Designated as safe for general or specific, limited use in food	
	† https://www.ewg.org/skindeep/ "	