

Epi-Lighten

INDICATIONS:

- For all skin types.
- For mature skin with visible signs of aging.
- For irregular complexion, devitalized or lacking luster.
- For regulation of melanocytes.

FUNCTIONS:

- Unifies and instantly brightens the complexion.
- Controls the synthesis of melanin.
- Promotes the natural synthesis of hyaluronic acid, has a plumping effect.
- Soothes the skin and reduces the appearance of redness.
- Instantly smoothes the skin's surface.
- Improves the quality of the hydrolipidic film and softens the skin.

VISIBLE RESULTS:

- Deep and superficial wrinkles are significantly reduced.
- Age spots are lightened.
- The complexion radiates with vitality.

DIRECTIONS: Apply evenly to the face and neck, morning and night, after cleansing the skin. Massage until completely absorbed into the skin. Finish by applying the appropriate emulsion or gel.

MAIN INGREDIENTS: Vitamin C, Fragmented Hyaluronic Acid, Hydrolyzed Collagen, Hydrolyzed Soy Protein, Omega 3, Omega 6, Vitamin F, and Vitamin E.

Vitamin C	Patented Vitamin C stabilized and activated when in contact with the skin. Hydrolyzed by a-glucosidase enzyme located on cellular membranes. Delivered into the cells. Reduces surface irregularities. Antioxidant: neutralizes reactive oxygen species. Lightening: normalizes the production of melanin and brightens the complexion.
Fragmented Hyaluronic Acid	Ultrahydrating: holds up to 1000 times its weight in water. Fills surface micro wrinkles and plumps deep wrinkles. Small molecular weight: promotes the natural production of hyaluronic acid. Large molecular weight: protects and moisturizes the surface. Instantly smoothes the skin surface. Provides a soft touch without a greasy finish.



Epi-Lighten VITAMIN C SERUM

Hydrolyzed Collagen	Powerful moisturizer for the upper layers of the epidermis. Improves skin suppleness. Reduces the appearance of surface wrinkles. Smoothes out skin irregularities. Soothing.
Hydrolyzed Soy Protein	Revitalizes skin metabolism. Stimulates fibroblasts. Promotes the synthesis of collagen, elastin and GAGs. Replumps and densifies the dermis. Improves flexibility and elasticity of the skin.
Vitamin F	Anti-inflammatory properties May aid in dermatitis and psoriasis Regulate healthy cell function Sooth and calm irritation Strengthen hydrolipidic film Moisturizing
Omega 3	Essential fatty acid in the composition of the hydrolipidic film and cell membranes. Maintains the elasticity and suppleness of the skin. Precursor of many components required to maintain the biochemical and cellular functions. Anti-inflammatory: reduces redness and soothes irritation.
Omega 6	Essential fatty acid in the composition of ceramides. Participates in the rebuilding the epidermal lipids. Contributes to the membrane fluidity. Limits water loss to maintain skin hydration. Soothing and nourishing.
Vitamin E	Antioxidant: neutralizes free radicals. Reduces the risk of lipid perioxidation of membranes. Protects cell membranes. Slows down cellular premature aging. Strengthens the skin's immune system.