



# VitaRepair AHA

## MOISTURIZING CREAM

### INDICATIONS:

- For hyper-keratinized skin.
- For mature skin with visible signs of aging.

### FUNCTIONS:

- Keratolytic: helps remove dead cells.
- Promotes cell renewal.
- Boosts collagen biosynthesis.
- Improves skin hydration.
- Reduces pore size.
- Unifies and brightens the complexion.

### VISIBLE RESULTS:

- The skin is smoother and softer.
- Fine lines and wrinkles are visibly reduced.
- The skin texture is refined.
- The complexion is unified.

**DIRECTIONS:** Apply to face and neck morning and night after cleansing the skin. Massage until completely absorbed.

**MAIN INGREDIENTS:** Glycolic Acid, Mandelic Acid, Lactic Acid, Citric Acid, Liposome of Sphingolipids and Phospholipids, Honey, Hyaluronic Acid, Brassica Campestris Seed Oil, Sweet Almond Oil, Vitamin C, Vitamin E, Omega 3, Omega 6, Mandarin Peel Essential Oil, Lime Peel Oil.

### ADDITIONAL INGREDIENT INFORMATION:

<b>Glycolic Acid</b>	<p>Very small molecules.            Excellent skin penetration.            Exfoliation: deep and specific.            Dissolves intercorneocyte cement.            Unifies and brightens the complexion.            Firming and toning.</p>
<b>Mandelic Acid</b>	<p>Antibacterial, antiseborreic.            Keratolytic action.            Lightening effect.            Important molecular weight.            Non-irritating.            Tolerated by sensitive skin.</p>
<b>Lactic Acid</b>	<p>Keratolytic action.            Dissolves intercorneocyte cement.            Evens out skin tone.            Stimulates collagen production.            Hydrating and softening.</p>



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<p><b>Citric Acid</b></p>	<p>Lemon Extract.                  Helps reduce the appearance of enlarged pores.                  Keratolytic: helps eliminate dead cells.                  Stimulates cell renewal.                  Astringent: reduces pore size.                  Refines skin texture.                  Hygroscopic: regulates skin hydration.                  Brightens dull complexions.</p>
<p><b>Liposome Phospholipids and Sphingolipids encapsulating honey from flowers</b></p>	<p>Biphasic Spherules.                  Molecular structure identical to cell membranes.                  Conveys the main ingredients within the cell.                  Restores the fat from the stratum corneum.                  Restructures the intercorneocyte cement of the epidermis.                  Improves epidermal cellular cohesion.                  Improves skin hydration.</p>
<p><b>Hyaluronic Acid</b></p>	<p>Ultra hydrating: it holds up to 1000 times its weight in water.                  Fills up 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 of the skin.                  Instantly smoothes the skin.                  Soft to the touch without a greasy finish.</p>
<p><b>Brassica Campestris Seed Oil</b></p>	<p>Rich in essential fatty acids.                  Nourishing, moisturizing and restorative.                  Regenerates cell membranes.                  Softens and provides suppleness to the skin.</p>
<p><b>Sweet Almond Oil</b></p>	<p>Restores the hydrolipidic film.                  Maintains lasting hydration.                  Softens and provides suppleness to the skin.                  Excellent emollient.                  Soothes irritation, itching, and discomfort.                  Anti-inflammatory.</p>
<p><b>Vitamin C</b></p>	<p>Antioxidant: neutralizes free radicals.                  Encourages the elimination of hyper-pigmented cells.                  Improves skin suppleness.                  Smoothes out surface irregularities.</p>



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<b>Vitamin E</b>	<p>Antioxidant: neutralizes free radicals. Reduces the risk of lipid peroxidation of membranes. Protects cell membranes. Slows down cellular premature aging. Strengthens the skin's immune system.</p>
<b>Omega 3</b>	<p>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.</p>
<b>Omega 6</b>	<p>Essential fatty acid in the composition ceramides. Involved in rebuilding the epidermal lipids. Contributes to membrane fluidity. Limits water loss to maintain skin hydration. Soothing and nourishing.</p>