

VITAL C

hydrating repair crème

product



An ultra-hydrating antioxidant repair crème. Vitamins A, C & E nourish and protect skin daily for ultimate anti-aging benefits. Paraben free.



skin type



Inflamed, aging, dry/dehydrated, post-peel/post-operative, sun damaged/sun burned, sensitive.

benefits



Ultra-hydrating Vitamin C and antioxidant rich emollient formula that repairs aging skin while promoting healthy cell renewal.

directions



Apply liberally to cleansed skin for evening skin repair.

pro tip



Blend with the ILUMA intense lightening serum for additional brightening and soothing of redness prone skin.

key ingredients



20% Blend Vitamin A - Retinyl palmitate Vitamin C - BV-OSC (tetrahexyldecyl ascorbate) Vitamin E	Vitamin A derivative to stimulate collagen Antioxidant Potent antioxidant
BV-OSC (tetrahexyldecyl ascorbate)	A stable Vitamin C ester, antioxidant; whitening; accelerates collagen synthesis up to 50% better than L-ascorbic acid
Superoxide dismutase	Super antioxidant
Hyaluronic acid	Hydrator - binds 1000x its weight in water
Retinyl palmitate	Vitamin A - skin revitalizer
Ceramide 3	Forms protective barrier, reducing trans-epidermal water loss
Alchemilla vulgaris (lady's mantle)	Wound healing properties
Linoleic acid	Improves moisture and hydration
Resveratrol (grape seed extract)	Powerful antioxidant, protect immune cells, skin cells

available

- 2 oz retail
- 5 oz professional
- .25 oz sample

ingredients



AQUA, GLYCERIN, SUPEROXIDE DISMUTASE, L-ASCORBIC ACID, SODIUM HYALURONATE, ASCORBYL PALMITATE, SIMMONDSIA CHINENSIS (JOJOBA) SEED OIL, TETRAHEXYLDECYL ASCORBATE, VITIS VINIFERA (GRAPE) SEED EXTRACT, ALCHEMILLA VULGARIS (LADY'S MANTLE) EXTRACT, CITRUS NOBILIS (MANDARIN ORANGE) PEEL OIL, MAGNESIUM ASCORBYL PHOSPHATE, RETINYL PALMITATE, TOCOPHERYL ACETATE, PANthenol, ALOE BARBADENSIS LEAF JUICE, CAPRYLYL GLYCOL, PHENOXYETHANOL, HEXYLENE GLYCOL, PHYTIC ACID, SODIUM DNA, YEAST POLYSACCHARIDES, SODIUM RNA, LINOLEIC ACID, GLYCINE SOJA (SOY) STEROLS, SQUALANE, CERAMIDE 3, PHOSPHOLIPIDS, ALLANTOIN, DISODIUM EDTA.

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