Citrus-C Nourishing Cream

Description



This robust creamy Vitamin C is hydrating and gentle. The 5% Vitamin C (BVOSC – Tetrahexyldecyl Ascorbate) is a stable oil soluble form of Vitamin C which offers UV protection, assists with skin lightening and improves collagen synthesis. The 2% Citrustem[™] originates from orange stem cells and will help densify the dermis by improving the extra cellular matrix. The white and green tea complexes improve the skin immunity and helps repair damaged tissues. Lipochroman® is a stable antioxidant inhibiting melanogenesis to reduce pigmentation. Cellynkage[™] enhance cell-to-cell communication and enhances the efficacy of Vitamin C. MossCelltec[™] improves the skin's ability to hold moisture as it strengthens skin resiliency.

- Lessens the appearance of wrinkles
- Encourages fibroblast activity
- Brightens and tones the tissue
- Antioxidant

Skin Types



Normal to dry skin in need of protection and anti-aging care

Key Ingredients



- **BV-OSC** (5%) (Tetrahexyldecyl Ascorbate) is a stable, oil soluble form of Vitamin C. It is an antioxidant and offers UV protection, skin lightening, MMP inhibition, DNA protection, and collagen synthesis and protection.
- Citrustem[™] (2%) (Water, Glycerin, Citrus Aurantium Dulcis (Orange) Callus Culture Extract, Xanthan Gum) is a Vitamin C based stem cell from oranges that boosts collagen production and works in synergy with BV-OSC; specifically, it assists in organizing and re-densifying the dermis, improving extracellular network and cellular adhesion.
- **Camellia Sinensis (White Tea) and (Green Tea) Leaf Extract** inhibits the growth of bacteria. Antioxidant properties that limit damage in tissues. Boosts the immune function of the skin and protects against sun damage.
- **Lipochroman®** (Dimethylmethoxy Chromanol) is a stable antioxidant with double the activity to protect skin from free radicals and inhibits melanogenesis (lessens pigment).
- Cellynkage™ (2%) (Propanediol, Water, Saccharide Isomerate) enhances the direct communication among skin cells which is key in controlling metabolic processes involved in keratinocyte growth and enhancing dermal density of collagen.
- MossCellTec™ (1%) (Phytol, Isomalt and Water) is developed from the cells of moss to support cell nucleus health and maintaining the efficient transport of molecules in and out of the nucleus. In other words, it helps cells adapt to environmental changes, improve skin moisture, and strengthens skin resilience.



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Tips for Use



• Apply in the morning after toning. Apply moisturizer on top.

Formula Composition



Aqua (Water) Caprylic/Capric Triglyceride Tetrahexyldecyl Ascorbate Glycerin Sodium Acrylates Copolymer Caprylyl Glycol Dimethicone Lauryl Laurate Polysorbate 20 Squalane Leuconostoc/Radish Root Ferment Filtrate Isomalt Propanediol Sodium Polyacrylate Sodium Stearoyl Glutamate Citrus Aurantium Dulcis (Orange) Callus Culture Extract Hamamelis Virginiana (Witch Hazel) Water Alcohol Denat. Xanthan Gum Sodium Gluconate Camellia Sinensis (Green Tea) Leaf Extract Sodium Hyaluronate (L) Camellia Sinensis (White Tea) Leaf Extract Sodium Polygamma-Glutamate Alcohol Dimethylmethoxy Chromanol Citrus Limon (Lemon) Peel Oil Rosa Damascena Flower Oil Citrus Aurantium Dulcis (Orange) Peel Oil Citrus Grandis (Grapefruit) Peel Oil Citrus Paradisi (Pink Grapefruit) Peel Oil Aspalathus Linearis (Rooibos) Extract Madecassoside Saccharide Isomerate Ergothioneine (L) Ellagic Acid Ascorbic Acid (L) Phytol Citric Acid Sodium Hydroxide