



Light Aloe Moisturizer

Description



The Light Aloe Moisturizer normalizes and hydrates skin without leaving a heavy feel or film behind. Antioxidants and skin soothing agents in the moisturizer minimize irritation and environmental damage, resulting in clear, healthy skin.

- Improves skin hydration
- Encourages proper moisture levels
- Normalizes water/oil balance
- Soothes and calms
- Improves skin appearance

Skin Types



Oily
Acneic skin

Key Ingredients



- **Sodium Hyaluronate** increases moisture binding capabilities and infuses water deep into the tissue to create a water reservoir that guards against environmental exposure.
- **Aloe Barbadosis Leaf Juice** provides pain relieving properties to reduce discomfort associated with acne. It also heals, provides hydration and UV absorption protection, and reduces redness.
- **Glycerin** acts as an emollient and lubricant. It can also be a humectant and draw moisture from the air to the skin.
- **Spin Trap (Phenyl t-Butylnitrone)** entraps reactive oxygen species to restore proper chemical structure and spin to destructive molecules. It also limits lipid peroxidation and free radical damage.
- **Totarol** is a revolutionary antioxidant that has tremendous effects on acne and skin impurities. It limits scarring from extractions, protects from free radical damage, and maintains clear skin.

Tips for Use



- Use a small, pea-sized amount daily morning and evening to hydrate the skin.
- Apply after cleansing and exfoliating/toning the skin.

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Important Notes



Avoid contact with eyes. Flush completely if contact occurs.

Formula Composition



Aqua (Water)
Hamamelis Virginiana (Witch Hazel) Water
Glycerin
PEG/PPG-18/18 Dimethicone
Polysorbate 20
Aloe Barbadensis Leaf Juice
Lonicera Japonica (Honeysuckle) Flower Extract
Carbomer
Citric Acid
Lonicera Caprifolium (Honeysuckle) Flower Extract
Sodium Hyaluronate (L)
Potassium Sorbate
Aloe Barbadensis Leaf Juice Powder
Saccharide Isomerate
Totarol
Acetyl Tributyl Citrate
Phytic Acid
Phenyl t-Butylnitrone (Spin Trap)