



CASHMERE CLEANSE

Facial Rose Milk

RESTORE COLLECTION

WHAT IT IS: This comforting cleanser gently whisks away impurities without stripping or drying the skin. Hydrolyzed milk proteins provide balancing nutrients while rose water and aloe vera soothe and comfort. Skin is left feeling beautifully dewy and perfectly moisturized.

- Cleanses skin without stripping healthy oils
- Calms and soothes sensitive or sensitized skin
- Powerfully hydrates dry skin and supports skin's barrier function

WHO IT'S FOR: Suitable for all skin types, especially those with dry, sensitive, or sensitized skin.

HOW TO USE IT: With damp hands, apply a small amount to dry or damp skin. Gently massage using circular motions. Cleanse thoroughly, rinse, and pat dry. May be used AM & PM.

AVAILABLE SIZES: Retail Size 6.76 FL OZ (200 mL) | Professional 12 FL OZ (355 mL)



KEY INGREDIENTS:

Hydrolyzed Milk	Moisturizer	Milk-derived peptide complex supports skin hydration and barrier.
Rose Water	Calming Agent	Helps calm and soothe sensitive and sensitized skin.
Sunflower Seed Oil	Natural Cleanser & Antioxidant	Replenishing oil that gently dissolves dirt and oils for removal while providing lipids and antioxidants for protection.
Centella Asiatica Extract	Antioxidant Support	A form of gotu kola that helps the body use antioxidants effectively.
Aloe Vera	Calming Agent	Calms, soothes, and hydrates skin.

FULL INGREDIENT LIST: Water, Isopropyl Palmitate, Helianthus Annuus (Sunflower) Seed Oil, Isohexadecane, Glycerin, Butylene Glycol, Pentylene Glycol, Polyglyceryl-6 Distearate, Hydroxyacetophenone, Steareth-2, Steareth-21, Xanthan Gum, Citronellol, Jojoba Esters, Geraniol, Benzyl Alcohol, Allantoin, Hydrolyzed Milk Protein, Cetyl Alcohol, Polyglyceryl-3 Beeswax, Bisabolol, Rosa Damascena Flower Water, Tetrasodium Glutamate Diacetate, Citral, Fragrance (Parfum), Linalool, Centella Asiatica Extract, Aloe Barbadensis Leaf Juice, Sodium Hyaluronate, Glycolipids, Glycine Soja Sterols

FREE OF GLUTEN, PARABENS, PHTHALATES & SULFATES. NOT TESTED ON ANIMALS. | pH 6.3