

# Lüz



## RECOMMENDED SKIN TYPES



## INGREDIENT HIGHLIGHTS

- Acetyl Octapeptide-3, Salvia Sclarea (Clary) Extract, Kaempferia Galanga Root Extract, Aloe Barbadensis Leaf Extract, Cucumis Sativus (Cucumber) Fruit Extract, Sodium Hyaluronate (Hyaluronic Acid), Allantoin, Panthenol (Pro-vitamin B5)

# Nourishing Cleanser

## DESCRIPTION

Hydrating and gentle, sulfate and paraben-free daily cleanser contains 11 botanical essential oils and extracts to cleanse, condition, invigorate and revitalize sensitive skin leaving it soft, smooth and supple. Light lathering protects the skin's natural barrier, preventing it from excess drying of the skin. The botanical oils and extracts provide superior antioxidant protection to combat against environmental stressors, such as free radicals and sun damage, that lead to premature aging of the skin.

## BENEFITS

- ✓ Contains 11 botanical essential oils and extracts including: Clary Sage, Galanga and Aloe
- ✓ Cleanses, conditions and invigorates sensitive skin leaving it soft, smooth and visibly younger looking
- ✓ Hydrates skin with essential anti-aging nutrients
- ✓ Cleanses dirt and impurities without irritation

## DIRECTIONS FOR USE

- Apply cleanser over wet face and work into lather. Rinse with water and pat dry. Can be used twice daily or as directed by physician.

## INGREDIENTS

- Water, Sodium C14-16 Olefin Sulfonate, Cocamidopropyl Betaine, Sodium Chloride, Disodium Laureth Sulfosuccinate, Glycol Distearate, Acetyl Octapeptide-3, Salvia Sclarea (Clary) Extract, Kaempferia Galanga Root Extract, Aloe Barbadensis Leaf Extract, Cucumis Sativus (Cucumber) Fruit Extract, Citrus Aurantium Dulcis (Orange) Peel Oil, Prunus Amygdalus Dulcis (Sweet Almond) Oil, Citrus Grandis (Grapefruit) Peel Oil, Citrus Aurantifolia (Lime) Oil, Zingiber Officinale (Ginger) Root Oil, Citrus Aurantium Bergamia (Bergamot) Fruit Oil, Mentha Piperita (Peppermint) Oil, Sodium Hyaluronate (Hyaluronic Acid), Allantoin, Panthenol (Pro-Vitamin B5), Glycerin, Tetrasodium EDTA, Methylchloroisothiazolinone, Methylisothiazolinone