BATH & BODY BASICS

Avocado Body Lotion pH 6.5

DERMA DATA

KEY PRODUCT ATTRIBUTES

- Rich in fatty acids
- Provides nourishment for skin
- Provides a superior skin barrier that protects from outside elements
- Deep moisturization
- Soothing and softening

PRESENTATION	SKIN TYPE
2 fl oz B-1002	All skin types
8 fl oz B-1008	
1 gal B-1028	

PURPOSE

Rich avocado oil and sweet almond oil work together in this special moisturizing lotion to alleviate rough, dry skin.

KEY INGREDIENTS	BENEFITS
Glycine Soja (Soybean) Oil	Derived from soy bean; repairs cells and helps reverse signs of UV damage; emollient that contains antioxidants and nutrients, rich in fatty acids and vitamin E, moisturizes and soothes
Simmondsia Chinensis (Jojoba) Seed Oil	Derived from the bean; nutrient-rich, soothes, moisturizes and softens
Persea Gratissima (Avocado) Oil	This soothing, penetrating, oil is rich in vitamins A, B1, B2, B5, D and E, minerals, protein, lecithin and fatty acids comprised mostly of oleic, linoleic and linoleinc acids, as well as palmitic and palmitoleic acids, lecithin, phytosterol and carnotinoids
Prunus Amygdalus Dulcis (Sweet Almond) Oil	Is known to be high in moisturizing fatty acids, excellent emollient high in oleic and linoleic, ideal in the treatment of dry skin, helps skin balance as well as loss and absorption of moisture, provides a smooth skin feel and promotes spreadability in creams and lotions, high skin-softening properties

INGREDIENTS

Water (Aqua), Sorbitol, Caprylic/Capric Triglyceride, Glycine Soja (Soybean) Oil, Propylene Glycol Ceteth-3 Acetate, Glyceryl Stearate, Simmondsia Chinensis (Jojoba) Oil, Persea Gratissima (Avocado) Oil, Prunus Amygdalus Dulcis (Sweet Almond) Oil, Retinyl Palmitate, Tocopheryl Acetate, Cetearyl Alcohol, Ceteareth-20, Ceteth-2, Cetyl Alcohol, PEG-100 Stearate, Stearyl Alcohol, Dimethicone, Carbomer, Xanthan Gum, Triethanolamine, Fragrance (Parfum), Methylparaben, Quaternium-15, Annatto (CI 75120)

HOME USE

Apply after body treatment. Excellent for hand and arm massage.

cbi LABORATORIES