

# Beta Enzyme Cleanser



## RECOMMENDED SKIN TYPES



## INGREDIENT HIGHLIGHTS

- Citrus Aurantium Dulcis (Orange) Peel Oil, Carica Papaya (Papaya) Fruit Extract, Calendula Officinalis Flower Extract, Camellia Oleifera Leaf Extract, Glycyrrhiza Glabra (Licorice) Root Extract, Aloe Barbadensis Leaf Extract, Chamomilla Recutita (Matricaria) Flower Extract, Salicylic Acid 0.4%, Allantoin, Panthenol (Pro-vitamin B5)

## DESCRIPTION

Formulated without parabens or sulfates, this cleanser is gentle enough for daily use, while being active enough to deliver skin brightening benefits to virtually all skin types. The combination of Papaya Enzymes and Salicylic Acid works to slough away dead skin cells. It effectively removes makeup and impurities found on the skin's surface, reviving dry and aging skin. It stimulates the production of new cells and delivers a brighter, clearer complexion, making this product an ideal addition to any regimen.

## BENEFITS

- ✓ Sloughs off dry, aging skin
- ✓ Delivers a brighter, clearer complexion
- ✓ Provides antioxidant protection
- ✓ Cleanses deeply while remaining gentle enough for twice-daily use
- ✓ Exfoliates skin to encourage the healthy production of new cells
- ✓ Formulated free of sulfates, parabens, artificial dyes and fragrances
- ✓ Ideal for most skin types, acne-prone and aging
- ✓ Removes cosmetics and rinses clean

## 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, Citrus Aurantium Dulcis (Orange) Peel Oil, Carica Papaya (Papaya) Fruit Extract, Calendula Officinalis Flower Extract, Camellia Oleifera Leaf Extract, Glycyrrhiza Glabra (Licorice) Root Extract, Aloe Barbadensis Leaf Extract, Chamomilla Recutita (Matricaria) Flower Extract, Gluconolactone, Salicylic Acid, Sodium Benzoate, Allantoin, Panthenol (Pro-vitamin B5), Glycerin, Sodium Hydroxide, Tetrasodium EDTA