

## DESCRIPTION

A powerhouse against lusterless skin, Incredible Enzymes optimizes skin's complexion at a surface and cellular level via a blend of botanical exfoliating enzymes and refinement assistants that work together to rejuvenate texture and tone for clarity that can be felt and seen.

## BENEFITS

- Optimizes complexion on surface and cellular levels
- Rejuvenates, exfoliates, and clarifies texture
- Naturally lightens and evens skin tone

<p><b>PRESENTATION</b> <i>Pro:</i> 8 oz. Amber Jar with Spatula</p>	<p><b>SKIN TYPE</b> MOST Skin Types (except rash prone skin and GRADES III / IV Acne)</p>	<p><b>pH</b> <b>5.6</b></p>
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## USAGE

REFER TO INCREDIBLE ENZYME PROTOCOL

## CAUTIONS

Do not use on broken/cracked skin, sun-burned skin or cystic acne. Avoid contact with eyes. Keep out of reach of children. Do not use on clients with allergies to: Pomegranate, Fig, Pineapple, Papaya and Cranberry. Please check a Physician's desk reference to make sure no issues with medications. Use SPF for 2 weeks daily after this treatment.

## INCI INGREDIENT LIST

Aqua (Water), Glycerin\*, Caprylic/Capric Triglyceride, Stearic Acid, Cetyl Alcohol, Bromelain, Papain, Bellis Perennis (Daisy) Flower Extract, Hibiscus Sabdariffa Flower Extract, Glyceryl Stearate, Sodium Hydroxide, Squalane, Lonicera Japonica (Honeysuckle) Flower Extract, Lactobacillus/Punica Granatum Fruit Ferment Extract, Ficin, Gluconolactone, Tocopherol (D-alpha), Polyacrylamide, Lonicera Caprifolium (Honeysuckle) Flower Extract, Lavandula Angustifolia (Lavender) Oil\*, Helianthus Annuus (Sunflower) Seed Oil\*, C13-14 Isoparaffin, Aminobutyric Acid (GABA), Titanium Dioxide, Eucalyptus Globulus Leaf Oil, Sodium Benzoate, Retinyl Palmitate, Carbomer, Potassium Sorbate, Laureth-7, Elaeis Guineensis (Palm) Oil, Tocotrienols, Santalum Austrocaledonicum (Sandalwood) Wood Oil, Phytic Acid, Alcohol, Citrus Aurantium Dulcis (Orange) Peel Oil\*, Passiflora Incarnata (Passionflower) Flower Extract, Hamamelis Virginiana (Witch Hazel) Water, Xanthan Gum Citric Acid, Natural Fragrance (Cranberry).

\*Organic

## LEADING INGREDIENTS

**Papain Enzyme:** from papaya fruit; gently exfoliates by breaking down and dissolving dead skin; softening and regenerative; brightening activity.

**Bromelain Enzyme:** from pineapple fruit; gently exfoliates by breaking down and dissolving dead skin; softening; helps reduce swelling and bruising; anti-inflammatory and healing activity.

**Ficin (Fig):** extract from fig with protease activity; exfoliates by breaking down the bonds of dead skin cells to ease their removal.

**Lactobacillus/Punica Granatum Fruit Ferment Extract:** derived from the fermentation of pomegranate extract by lactobacillus bacteria; antioxidant, anti-inflammatory, antimicrobial; helps dissolve dead cells.

**Bellis Perennis (Daisy) Flower Extract:** naturally lightens skin by modulating various pathways of melanin synthesis, including melanocyte and tyrosinase activity; antioxidant.

**Hibiscus Sabdariffa Flower Extract:** has an alpha hydroxy acid mimicking effect by gently softening keratin; astringent and antioxidant; improves moisture content.

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## SUPPORTING INGREDIENTS

**Tocotrienols (Palm Tree):** concentrated Vitamin E activity, antioxidant.

**Tocopherol (D-alpha):** chirally-correct, naturally occurring fat soluble form of Vitamin E that protects against oxidative stress and inflammation.

**Aminobutyric Acid (GABA):** the main inhibitory neurotransmitter in the body; regulates muscle tone and nervous system; topically, GABA helps relax skin and reduce the appearance of contraction-induced wrinkling.

**Passiflora Incarnata (Passionflower) Flower Extract:** anti-inflammatory, calming, soothing, anti-redness, and healing.

**Phytic Acid (Rice Heart):** antioxidant effects stem from its ability to chelate minerals (particularly iron) and inhibit their oxidation; phytic acid is also a natural brightening agent by inhibiting the inclusion of iron and copper in the process of melanin synthesis.

**Retinyl Palmitate:** gentler form of Vitamin A that is converted to Retinol and Retinoic Acid in the skin to exert anti-aging effects, including reduction of fine lines, smoothing texture and promotion of collagen synthesis.