

INCREDIBLE ENZYMES *brighten & texture rehab*

DESCRIPTION

Incredible Enzymes is a product that will come at the skin from all angles, working on a surface AND a cellular level. A brightening and texture rehab product that knows the 'ins and outs' of skincare. Containing natural enzymes from fruit, the skin will be gently and effectively exfoliated. Removal of dead skin cells will create room for this powerhouse of a product to rejuvenate, clarify and even skin tone. Natural brightening properties will leave the skin feeling soft, subtle, and Incredible!

BENEFITS

- Optimizes complexion on surface and deeper cellular levels.
- Rejuvenates, exfoliates, and clarifies texture.
- Naturally lightens and evens skin tone.
- Ingredients are antioxidant, anti-inflammatory and antimicrobial.

PRESENTATION

Professional: 8 oz. Amber Jar

SKIN TYPE

Most Skin Types (except skin with broken skin, lesions or rashes)

PH

5.6

USAGE

Refer to Incredible Enzymes Protocols for exact usage. Professional use only.

CAUTION

Do not use on skin that is broken or cracked skin, sun-burned or those clients with cystic acne (grades III and IV). Do not use on clients with allergies to: Pomegranate, Fig, Pineapple, Papaya and Cranberry. Use SPF for 2 weeks daily after this treatment. For external use only. Avoid contact with eyes. Keep out of reach of children. Please check a Physicians Desk reference to make sure there are no contraindications with medications and ingredients.

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

KEY INGREDIENTS

Papain (Papaya) Enzyme: Papain (Papaya) Enzyme is an enzyme found in papaya that has a high content of Vitamins A, B, and C. Its proteolytic enzymes, such as papain and chymopapain also have antibacterial, antifungal, and antiviral properties. Papaya is rich in antioxidants, such as lycopene, which may defend against the visible signs of aging. Mainly Papaya Enzyme is its exfoliating properties to remove dead skin, unclog pores and brighten skin. This factor helps treat acne and reduces future breakouts. These enzymes, papain and chymopapain in papaya can decrease inflammation, keep skin hydrated, and even redness. Papaya is also good for improving elasticity, repairing, and rejuvenating the skin.

Bromelain (Pineapple) Enzyme: Bromelain is an enzyme found in Pineapple Extracts acts like alpha hydroxy acid and removes dead skin cells on the epidermis, as a master exfoliant. Bromelain also has anti-inflammatory and antimicrobial benefits. Bromelain is rich in antioxidants, Vitamins C & E which brighten and even out skin tone and prevents skin from oxidative damage. The enzymes can also reduce the appearance of blackheads, acne and promote healing activity. These enzymes also increase skin elasticity and plumpness by maintaining natural moisture in the skin.



KEY INGREDIENTS - continued

Ficin (Fig) Enzyme: Ficin (Fig) Enzyme found in figs is comprised of possessing high concentrations of polyphenols, flavonoids, anthocyanins, omega fatty acids and vitamins, including Vitamin A, B1, and B2. Figs are most prominently known for their antioxidant effects that help to neutralize radicals that damage skin. Most known for the protease activity which exfoliates by breaking down the bonds of dead skin cells to ease their removal leaving skin brighter. Fig Extract also has anti-inflammatory and antimicrobial effects and has been used in topical treatments for skin conditions like warts, corns, and calluses. It is often included for its moisturizing and soothing properties that help hydrate the skin, provide anti-aging effects, and promote a healthier complexion.

Lactobacillus/Punica Granatum Fruit Ferment (Pomegranate) Extract: Lactobacillus/Punica Granatum Fruit Ferment (Pomegranate) Extract derived from the fermentation of Pomegranate Extract by lactobacillus bacteria has antioxidant, anti-inflammatory, antimicrobial properties. Pomegranate Enzyme's main benefits relate to light enzyme-induced exfoliation and its antioxidant properties. Pomegranate Extract naturally inhibits the growth of acne-related bacteria, and the polyphenolic compounds have significant antiviral and anti-inflammatory properties. The antioxidants in Pomegranate Extract protect against hyperpigmentation, dark spots, and other signs of photo-damage.

Bellis Perennis (Daisy) Flower Extract: Bellis Perennis (Daisy) Flower Extract carries a unique combination of polyphenols which work hard as tyrosinase inhibitors which naturally suppress melanin production, reduces the appearance of dark spots, and lightens and brightens the complexion naturally. The Daisy Flower Extract carries a high concentration of exfoliating acids and is very high in malic and tartaric acids, which aid in natural cell turnover. It is especially safe for sensitive skin types and is a natural nontoxic alternative for skin brightening. Daisy Flower Extract can help treat both existing and prevent future hyperpigmentation and sun damage. It also has astringent and calming properties and is used to refresh the skin whilst helping to rebalance oiliness.