



ideal complex: revitalizing eye gel

Ideal Complex: Revitalizing Eye Gel is a hypoallergenic anti-aging eye gel with a light, silky texture that will strengthen, firm and lift the skin around the entire eye area, including the eyelid. This unique formulation contains the latest science, combining proven ingredients in a single formulation to achieve dramatic results in as little as one week.

before

Condition: fine lines, wrinkles, dullness, laxity and sagging, dark circles



after two weeks

Solution: **Ideal Complex: Revitalizing Eye Gel** (twice daily)



*Photos not retouched.

Key ingredients:

Myristoyl Nonapeptide-3 – a novel peptide that mimics retinoic acid (vitamin A) to increase cell turnover and collagen synthesis without causing negative side effects, such as irritation and stinging.

Acetyl Tetrapeptide-5 – a peptide with anti-edema effects that increases skin elasticity and skin moisturization while improving the appearance of dark circles around the eyes.

Citrus Aurantium Dulcis Callus Culture Extract (Orange Stem Cell Extract) – increases the production of collagen and elastin; and organizes and redensifies the dermal structure to reduce fine lines and wrinkles, and increase elasticity and firmness.

Albizia Julibrissin Bark Extract and Darutoside – reduces upper eyelid sagging, strengthens the dermis and reduces crow's feet wrinkles, while addressing dark circles and puffiness.

Niacinamide, Fraxinus Excelsior Bark Extract and Silanetriol – this combination of ingredients reduces eye puffiness, dark circles and eye bags while infusing antioxidants into the skin.

Myristoyl Pentapeptide-8 and Myristoyl Hexapeptide-4 – peptides that stimulate collagen synthesis and tissue repair, and provide an effective alternative to human growth factor.

Palmitoyl Tripeptide-38 – a new generation peptide that stimulates collagen I, III and IV; fibronectin; hyaluronic acid; and laminin-5 to reduce the appearance of fine lines and wrinkles.

Crocus Chrysanthus Bulb Extract and Acacia Senegal Gum – an effective growth factor alternative, these ingredients improve skin firmness and elasticity while reducing wrinkles in the crow's feet area.

Dipeptide Diaminobutyroyl Benzylamide Diacetate – a next generation peptide that has a fast acting wrinkle smoothing effect around the eyes, diminishing wrinkles and expression lines.

Directions for use: After cleansing, toning and applying any PCA SKIN® treatment serums to the face, pat a small amount gently around the eye area and on the eyelid, in the morning and evening.

PCA skin®

trust the experts

pcaskin.com | 877.PCA.SKIN [722.7546]

© Physicians Care Alliance, LLC | ♻ please recycle | 081414