



The Science of DNA Renewal Skincare



Skin is compelled to act younger with the support of two scientific breakthroughs:

DNA Repair Enzymes

DNA Repair Enzyme creams can absorb deep enough into the skin to repair damaged DNA, collagen and elastin. Active DNA Repair Enzymes in Dr. Moy's DNAEGF protocol support the proliferation of fresh, young skin cells and encourage the recognition and elimination of DNA damage. A trio of powerful enzymes are engineered from marine and botanical sources. As seen in the Skin Cancer Foundation Journal, DNA Repair Enzymes play a prominent role in repairing sun damage thereby helping to prevent skin cancer.

Barley Epidermal Growth Factor (EGF)

Dissatisfied with traditional forms of epidermal growth factor, which are unstable and quickly lose their effectiveness, Dr. Moy researched worldwide sources for a more stable and potent form of EGF. He found a state-of-the-art biotech firm that had discovered a unique strain of the barley plant which was the basis for an epidermal growth factor that provides powerful skin regeneration results. Dr. Moy was so impressed with the stability and effectiveness of the bio-advanced EGF that he immediately began formulating with the remarkable ingredient as the core component to targeting skin aging in his product line.

This Epidermal Growth Factor used in DNAEGF Renewal products is the first and only **animal-free, non-bacterial Epidermal Growth Factor**, offering superior integrity, quality, stability, and potency. The result is an exceptional line of products that help **STIMULATE, REPAIR** and **DEFEND** cellular DNA damage.

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BEFORE AND AFTER CLINICAL PICTURES



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20 week results after using the full DNAEGF Collection

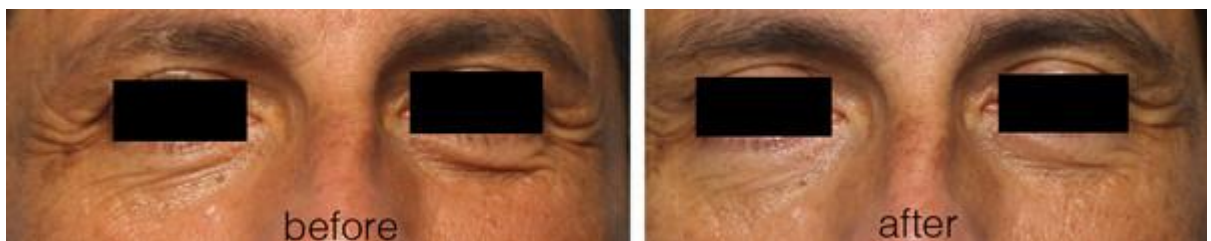


12 week result of using the Regeneration Serum for acne scars

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18 week result of using DNA Regeneration Serum



12 week result of using DNA Regeneration Serum