



GloRay

BEAUTY SERUM FOR THE FACE



A synergistic blend of premium natural ingredients that have proven skin conditioning properties. GloRay can effectively hydrate, fight aging, enhance brightness, reduce inflammation, improve texture, and clear acne & black spots. It is formulated with natural antioxidants that are healthy for the skin and shelf-life of the product. GloRay is safe for the recommended use.

MAIN INGREDIENTS (100% natural)

Hydro Curcumin (colorless extract of turmeric), Prickly pear seed oil (Moroccan opuntia), Moroccan Argan oil, MCTs (medium chain triglycerides of coconut oil), Tea tree oil, Glycerine, Saffron extract, and Natural antioxidants.

HOW TO USE THIS PRODUCT

1. Start with clean, dry skin.
2. Dispense a small amount of the serum onto your fingertips.
3. Gently massage the serum onto your face and neck.
4. Avoid the delicate eye area to prevent irritation.
5. You can use it overnight or anytime when you are at home.
6. Remember to always patch test a small area of skin before using any new cosmetic product, and discontinue use if allergic irritation occurs.

ABOUT THE KEY INGREDIENTS

Curcuminoids, the active compounds found in turmeric, are extracted and purified using modern technology to get a colorless product. Curcuminoids possess potent anti-inflammatory properties, which can help calm and soothe inflamed or irritated skin conditions like acne, eczema, and psoriasis. Curcuminoids can help fade dark spots, hyperpigmentation, and acne scars, leading to a better complexion and brighter skin tone.

Opuntia seed oil, extracted from the prickly pear cactus, is rich in essential fatty acids, such as linoleic acid, which help to deeply hydrate and nourish the skin, leaving it soft, supple, and moisturized. The oil contains high levels of antioxidants, including vitamin E and flavonoids, which help protect the skin from environmental stressors like pollution and UV radiation, reducing the signs of aging and promoting a youthful complexion. This oil contains natural skin-brightening agents, such as betalains, which help to diminish the appearance of dark spots, hyperpigmentation, and uneven skin tone, resulting in a more radiant and even complexion.

Moroccan Argan oil, cold-pressed from the kernels of the argan tree, offers moisturizing, anti-aging, and healing properties with its high content of vitamin E, tocopherols, and phenols. Argan oil forms a protective barrier on the skin, shielding it from environmental stressors like pollutants and UV radiation, which can cause damage and premature aging.

Argan oil supports collagen production and improves skin elasticity, helping to firm and tighten the skin, and reducing the appearance of fine lines and wrinkles for a more youthful-looking complexion.

Medium-chain triglycerides (MCTs) are fractionated products of pure coconut oil. This has a light texture that absorbs quickly into the skin, providing intense hydration without leaving a greasy residue, making them ideal for moisturizers, serums, and lotions.

Tea tree oil possesses powerful antimicrobial and anti-fungal properties, making it highly effective in treating acne by killing acne-causing bacteria. Tea tree oil has anti-inflammatory properties that help soothe and calm irritated skin conditions like eczema, psoriasis, and dermatitis, relieving itching, redness, and inflammation.

Saffron extract is rich in antioxidants like crocin and crocetin, it helps combat free radicals and promote a brighter, more radiant complexion. Saffron is known to stimulate collagen production, improving skin elasticity and reducing the appearance of fine lines and wrinkles.

REFERENCES OF SCIENCE JOURNALS AS EVIDENCES FOR THE PROPERTIES

Emerging therapeutic potential of curcumin in the management of dermatological diseases: an extensive review of drug and pharmacological activities

<https://fjps.springeropen.com/articles/10.1186/s43094-023-00493-1#:~:text=The%20antimicrobial%20and%20anti%2Dinflammatory,responsible%20for%20acne%20%5B37%5D.>

Clinical Studies on Topical Curcumin

<https://karger.com/spp/article/36/5/235/870348/Clinical-Studies-on-Topical-Curcumin>

Turmeric, Curcumin, and Curcuminoids: A Dermatologic Review

<https://practicaldermatology.com/articles/2020-oct/turmeric-curcumin-and-curcuminoids-a-dermatologic-review>

The Effect of Prickly Pear, Pumpkin, and Linseed Oils on Biological Mediators of Acute Inflammation and Oxidative Stress Markers. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7421017/>

Melaleuca alternifolia (Tea Tree) Oil: A review of Antimicrobial and Other Medicinal Properties

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1360273/>

Tea Tree: Uses, Benefits, Side Effects, and More!

<https://pharomeasy.in/blog/ayurveda-uses-benefits-side-effects-of-tea-tree/>

Evaluation of saffron extract bioactivities relevant to skin resilience

<https://www.sciencedirect.com/science/article/abs/pii/S2210803323000076#:~:text=Skin%2Dprotective%20properties%20of%20saffron,hyaluronic%20acid%20synthesis%20in%20HDFn.>

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NATURE AND SCIENCE IN PERFECT SYNERGY

