Renovate, Stimulate and Redensify

Our skin demands all of our attention: our glowing tan is gradually fading away, the complexion is becoming duller, dead cells are accumulating and blemishes are returning to the surface and becoming worse.

Therefore GlyKopeel® is recommended all year round!

GlyKopeel® is a superficial dermatological peeling that acts essentially on blemishes and fights against ageing. It purifies, regenerates, revitalises and normalises your skin's pigmentation levels.

GlyKopeel® is ideal for maintaining an even and radiant complexion, especially after exposure to the sun. It is not only an effective exfoliant but it also potentialises the performance of the active ingredients in the products applied during the treatment and is suitable for all skin types and tones.

The result is an improvement in the health of your skin from the very first session: better skin elasticity, wrinkles and fine lines are reduced, pigmentation levels are normalised, microcystic acne is diminished and the skin is smoother and more radiant.

For optimal results, a course of treatment over 5 to 7 sessions, spaced 8 to 10 days apart is recommended. Maintain results according to your skin type monthly or bimonthly.







Ask your doctor or therapist for the Post GlyKopeel® instructions.



www.filorgasouthafrica.co.za

GLYKOPEEL

BRIGHTNESS, WRINKLES, IMPERFECTIONS, BROWN SPOTS

THE FIRST GLOBAL ANTI-AGEING PEELING WITHOUT SOCIAL EVICTION



Make your skin as good as new!



ANTI-AGEING PEELING PEELING WITHOUT EVICTION

GlyKopeel® is a dermatological peeling which visibly improve the skin's appearance without side effects.

It is specially adapted to treat wrinkles, loss of elasticity, lack of radiance, hyper pigmentation, microcystic acne, skin irregularities.

GLYKOPEEL 20, 50 & 70 % and 70%MAX

GlyKopeel®, is a dermatological and medical peeling, chemical and superficial, following a sequential variation of pH. The procedure is done in medical centres and medi-spas only.

The complete peeling procedure in **4 steps** is unique from other superficial peels:

STEP 1: PREPEEL purification and preparation for the peeling

STEP 2: PEELING exfoliation, stimulation, correction, protection

STEP 3: POSTPEEL neutralization, hydration

STEP 4: ISOTONIC MIST anti-inflammatory and anti-aging repairing action.

Total security from complications and side effects. Filorga is an ISO13485 certified laboratory specialising in medical devices production.

Filorga GlyKopeel® is suitable for anybody and at any time and all skin types (dry to oily skins / sensitive to tolerant skins / photo types I to VI)

All year long, not exclusive to winter time. You can return to work and daily activities immediately without any recovery period needed.

Why use GlyKopeel®?

7 major active ingredients:

- a powerful exfoliant glycolic acid
- 2 depigmenting kojic agents kojic acid and bearberry
- an anti-inflammatory and vascular protector white mulberry
- vitamins A, C and E that reinforce their power.

Exfoliating

The exfoliating action is ensured with glycolic acid. It is a major exfoliant that diminishes the thickness of the hyperkeratotic stratum corneum by diminishing the cohesion of corneocytes (dead cells).

Ingredients: Glycolic acid

Stimulating

Because of the reduced size of its molecular structure, glycolic acid has a high transcutaneous penetration potential. By penetrating the dermis, it stimulates the fibroblasts and increases the synthesis of collagen, elastin and the glycosaminoglycans. **Ingredients:** Glycolic acid, Vitamin C, White mulberry

Depigmenting

Kojic acid and Bearberry extract are powerful depigmenting ingredients, capable of reducing the synthesis of melanin through inhibiting the activity of tyrosinase.

The exclusive association of these two active ingredients ensures the best treatment of pigmentation troubles.

Ingredients: Kojic acid, Bearberry, Vitamin C

Revitalising

Filorga GlyKopeel® peeling vitamins play an important role in protecting, restructuring and reactivating the skin. Ingredients: Vitamin A, Vitamin C, Vitamin E

Highly recommended Post Peel products



Derma C® 100% active Vitamin C for brightening, depigmenting and anti-ageing



PrePeel Solution®
Ideal 'medical toner' to prepare the skin for peeling, remove dead cells daily and clears blocked pores.



Pigmentation Removal Cream® Highly recommended for any degree of sundamage, pigmentation and to reverse daily sundamage. Use during

and after GlyKopeel courses.



Sun Block SPF 30 with added antiageing and antioxidant agents. Use daily longterm and especially after peelings.

Frequently asked questions:

Why do you need to exfoliate the skin after exposure to the sun?

Exfoliating the skin is a necessary step in the reconstruction of the epidermis, that should take place continually in order to have radiant skin. Glycolic acid allows you to carry out this action in a perfectly controlled way.

What is a peeling?

There are 3 categories of peeling: superficial (glycolic acid), medium depth (TCA) and deep (phenol). A glycolic acid peeling presents no risk, it exfoliates superficially and does not cause any social eviction. It is a dermatological peeling that you equally can have performed by your doctor, who will use a solution with a pH lower than 2 or glycolic acid 20% above, or by your beautician, who will apply glycolic acid at a pH above or equal to 2 or glycolic acid 20% below.

To whom do you recommend a superficial peeling?

A superficial peel is a comprehensive treatment that is ideal for everyone because it fights against imperfections (micro cystic acne and dark spots), a dull complexion, dilated pores, pigmentation disorders, wrinkles and cutaneous ageing. The concentration and leave-on time are adapted to each skin type. In general, men have a stronger concentration and a longer leave-on time.

What are the counter-indications?

As for all peelings, you are recommended not to use epilation or electrolysis products or any irritant substances in the week before the treatment. It is also not indicated if you have skin allergies or active facial herpes.

What is glycolic acid?

Extract of the sugar cane, the glycolic acid is the smallest molecule of AHA (Alpha Hydroxy Acid) fruit acid. It is generally considered to be a chemical, but it is a totally natural product that is very effective in stimulating cellular activity.