



CLEAR+
Serum for impure skin

The CLEAR+ Serum for impure skin efficiently counteracts existing skin impurities and prevents the development of new ones. The highly concentrated special product convinces with its additional soothing and skin-regenerating effect. It can be combined with all other Clear+ products and definitely guarantees a successful result in the case of impure skin.



PROFESSIONAL

FIELD OF APPLICATION

- For every skin type showing impurities

PRINCIPAL INGREDIENTS

Salicylic acid

BioEcolia®

Zink gluconate

Dermapeace

Magnolia bark extract

Licorice root extract

Allantoin

Calendula extract

EFFECT

- Has an anti-inflammatory and soothing effect
- Lets impurities fade quickly
- Minimizes irritations and redness
- Stabilizes skin's protective acid mantle
- Has a sebum-regulating and matting effect
- Improves the skin regeneration

Relieves clogged pores and sebaceous glands and, with regular use, helps to rebalance skin. In addition, it has an anti-inflammatory effect and regulates keratinization disorders.

Improves the healthy skin flora and counters the spreading of pathogenic bacteria

Has a sebum-regulating effect and, together with chlorhexidindigluconate it inhibits the growth of bacteria which are considered to be responsible for skin impurities. Is a phyto complex of special plants which contain anti-inflammatory elements

Is known for its antimicrobial and conditioning properties. Calms and diminishes irritations

Stimulates the new formation of skin cells and improves the regeneration of skin

Diminishes redness and irritations

TO USE

This special product can be incorporated in a treatment both after thorough cleansing with the removal of black heads as well as before using a concluding care.

PRODUCT LINKS FOR IMPURE SKIN

- Cleansing Fluid for impure skin & Clarifying Lotion
- Skin Refining Peeling
- Clear+ Skin Resurface Acid Serum for impure skin
- Clear+ Anti-Blemish Stick
- Skin-specific Clear+ concluding care

Product rating
www.kosmetikanalyse.org
GOOD