

Patient Information on Treatment with Sunekos

Sunekos (Sunekos 200, Sunekos 1200 and Sunekos Body) consists of hyaluronic acid and amino acids (glycine, L-proline, L-lysine HCl, L-valine and L-alanine). This combination of amino acids and hyaluronic acid helps the skin cells to regenerate, stimulating them to produce new collagen and elastin, thereby repairing and rebuilding the skin.

Sunekos for loose and crepey skin

With Sunekos (200 and 1200) it is possible to treat dark circles, bags and loose skin under the eyes, crepey skin in the lower face and on the neck, décolleté and hands.

The treatment

The treatment itself is performed by injecting small amounts of Sunekos with a very fine needle into points just under the skin in the area to be treated. For treatment of the eye area and forehead, 3 treatments at 2-week intervals are recommended. For other areas, 4 treatments at 2-week intervals are recommended.

After treatment

After the treatment, the treated area should be left alone. Likewise, the use of makeup in the treated areas is advised against for 4 hours after the treatment. After this, makeup can be used and skincare routines continued.

Side effects

Temporary minor discomfort related to the injections may occur, such as slight redness, swelling, bruising and itching. Otherwise, side effects are rare. With treatment in the eye area, swelling may very rarely be seen for up to one week.

If you have questions about the treatment, you can call the emergency telephone on tel.: **25569911**, which is always open.

Effect of the treatment

The full result of the Sunekos treatment is seen one month after the course of treatment with Sunekos in the form of:

- Increased firmness
- Increased elasticity of the skin
- Reduction of wrinkles
- Brighter skin tone under the eyes

Sunekos is used both on younger skin for prevention and on more mature skin to reduce signs of ageing and reactivate cellular functions.

Precautions

The treatment is not given to pregnant or breastfeeding women, or on skin areas where active skin disease is present.