

# SANI

Ointment for external use

## INSTRUCTIONS FOR USE

### Description

- **Trade Name:** SANI unguentum.
- **International name (active substance):** the sum of biologically active plant polypeptides.
- **Clinical and pharmacological group:** Parapharmaceutical productt-Parapharmaceutical agent-Dietary supplement-Immunology-Immunomodulators-Cytokines - Antioxidants-Interferons-Phytopreparations.
- **Manufacturing Company:** JSC "Biochimpharm" for "Alexis" LTD
- **Country of origin:** Georgia.
- **Product form:** 5% 40 g ointment, in a plastic screw jar, in a cardboard box, instructions are attached.
- **Issuing mode:** Group III (without prescription).
- **Excipient:** Ointment for external use

### General description

The ointment contains 100% natural ingredients. It is based on the use of old traditional medicine and innovative nanotechnologies.

#### Basic physical and chemical characteristics

Yellow, with a characteristic specific smell.

#### Composition:

**Active ingredients:** standardized complex of biochemically purified bioactive polypeptides obtained from medicinal plants of Georgia:

Celandine - (Chelidonium majus)

Mountain Cupena - (Polygonatum obtusifolium)

Ginger - (Zingiber officinale) White

Mistletoe - (Viscum Album)

Essential oils: eucalyptus, tea tree, frankincense, lavender and myrrh.

#### Excipients:

Olive oil, grape seeds, castor and castor oil, honey candle, cocoa butter.

#### Release form

5% 40 g. ointment, in a plastic screw jar, in a cardboard box, instructions are attached.

## Pharmacological properties

The active ingredient "Sani" is a sum of peptides with a wide range of pharmacological properties identified from medicinal plants. Biologically active peptides "Sani" easily penetrate the body and restore immunity. They cause activation of humoral and cellular immunity. They have the ability to directly destroy tumor cells through apoptosis. They have the ability to activate the phagocytosis of neutrophils and macrophages. It has a pronounced antioxidant activity and the ability to remove heavy metals. It is caused by the restoration of epithelial cells and fibroblasts.

## Indications and application

"Sani" is used as a local remedy to improve the effectiveness of treatment, prevention, and recovery of skin diseases. Due to the wide pharmacological spector action, "Sani" is successfully used for various skin diseases:

- \* **Malignant and benign tumors** - melanoma, sclerodermia, T-lymphoma, basal cell carcinoma, squamous cell carcinoma, seborrheic keratosis, dermatofibroma, skin papilloma, epidermal cyst, lipoma.
- \* **Infectious and inflammatory skin diseases:** herpes simple virus (HSV-1/HSV-2), zoster herpes virus (VZV), tropical ulcer, common flat wart, cutaneous tuberculosis, psoriasis, scarlet fever, lupus erythematosus, eczema.
- \* **Damaged skin:** Sanie is used for purulent and open wounds of seahorses, hepatic, panaritic and bedsores, rapid treatment and tissue regeneration. Burns - light and severe burns (especially in the first stage), sunburn, burns that occurred during radiation therapy.
- \* **In midwifery:** Sani significantly reduces the risk of developing inflammatory breast diseases during breastfeeding. When using the ointment during breastfeeding, the milk is easier to express, cracks in the nipples do not form, and when they form, they heal quickly.
- \* **In proctology:** anal fissures, paraproctitis, hemorrhoids.

## Method of application and dosage

For skin tumors and infectious and inflammatory diseases, the ointment is applied with cotton swabs in such an amount that it covers not only the infected areas of the skin, but also the adjacent areas. The ointment is used daily, 2-3 times a day.

Skin damage: Treat the wound with an antiseptic solution (3% hydrogen peroxide). Cover the wound surface with 2-3 layers of ointment applied with sterile gauze. Change the dressing every 12 hours or apply a thin layer of ointment to the affected area, you can make a bandage from terry gauze. The ointment is applied 2-3 times a day. The duration of treatment is determined by the indications.

For burns, apply the ointment to the damaged area immediately, after 1-2 hours (for moderate and severe burns), apply 2-3 layers of ointment with sterile gels to the damaged areas. The smear is changed 2-3 times a day. After such procedures, the pain quickly disappears, blisters practically do not appear, there are no traces of burns.

For problems with the mouth and nose, apply the ointment to the sore spot in the form of local applications daily 2-3 times a day.

In case of breast problems, apply the ointment to the chest with light massaging movements.  
For hemorrhoids, the ointment is applied to the nodes with a swab.  
The duration of treatment is determined by the indications.

### **Side effects**

The drug is usually well tolerated,

### **Contraindications.**

Hypersensitivity to the components of the ointment.

### **Shelf life and storage conditions:**

Store at a temperature of 2-15 ° C.

### **Expiration date**

Undisclosed 1 year. From the day after the first use, 2-3 weeks.

### **Issuing mode**

Without a prescription.

### **Packaging**

40 grams, plastic screw jar, in a cardboard box.

**Manufactured by JSC "Biochimpharm" for "Alexis" LTD  
3, Gotua Str., Tbilisi**