GinGira Alba Activ
Spray 30 ml

Natural antiseptic & anti-inflammatory dermatological preparation

Description
GinGira Alba Activ is a new product from the medical cosmetics series GinGira. It is considered as the natural alternative to antibiotics and corticosteroids. It is suitable for the acute phase of irritation, inflammation and infection of the skin. It is manufactured in a modern pharmaceutical form – special emulsion in the form of a spray.

Composition
GinGira Activ Spray contains:
- Active substances
  - Zinc oxide 10%.
  - Chamomile extract (Chamomilla recutita)
  - Calendula extract (Calendula officinalis)
- Hydrating components and high-quality emollients

Indication/Usage
GinGira Alba Activ is suitable for irritation, inflammation and infection of the skins due to:
- Superficial minor skin infections
- Intertrigo and napkin rash (infected and inflamed)
- Eczema (flare-ups)
- Varicose leg ulcers and bedsores (decubitus ulcers)
- Acne and rosacea
- Skin inflammations due to allergy, insect bites and others.
- After “deep” cosmetic procedures
**Action/Properties**

Zinc oxide works by providing a skin barrier to prevent and heal skin irritation, inflammations and infections. Calendula and chamomile are added to achieve strong antiseptic and anti-inflammatory effect. So the specialists consider GinGira Activ as the nature’s answer to skin inflammation and infection. In addition to that it soothes, moisturizes, softens and improves skin elasticity.

**Dosage/Administration**

Shake the vial well before use. Spray the affected area evenly and rub into the skin if necessary. Apply 3 times daily in children and adults; if needed – up to 6 times a day. After 5-7 days continue with GinGira Alba/Babe.

**Advantages**

- Natural alternative to antibiotics and corticosteroids
- Hypo-allergenic, does not contain artificial preservatives, coloring agents and aromatizers
- Effective and clinically proven
- No adverse reactions, safe even in prolonged use
- Suitable for the tender baby skin

*GinGira is a trademark of BOROLA Ltd. The product has been manufactured in Holland in compliance with the highest GMP requirements.*