

SkinMed® Super















SkinMed Super

115ml, 500 ml, 5000 ml

Characteristics:

Antiseptic solution for wound care. SkinMed® Super is a superoxidised, pH neutral solution for topical administration. Based on patented ECA (Electro Chemical Activation) technology, SkiMed Super is pH neutral and, when used as directed, non-irritating and non-allergenic. The veterinary product works by means of controlled reactive oxygen radicals. It is not harmful to humans, animals or the environment.

SkiMed Super reduces the microbial load of wounds and creates a moist environment, helping the body to develop its own healing process. Application is painless, non-stinging and non-irritating, and does not damage healthy tissue. The product can be used for all target animal species, except fish and amphibians.

Ingredients:

(Water) 99.8 %, (hypochlorous acid, sodium hypochlorite, sodium chloride, sodium chloride, hydrogen peroxide, ozone) 0.2 %.

Use:

SkinMed® Super is applied to wounded skin or mucous membranes to cleanse the wound, reduce the risk of infection, sepsis, putrefaction and wound odour. It is suitable for the treatment and promotion of healing (treatment) of acute and chronic wounds, abrasions, burns and ulcerations at all stages of healing (cleansing, rinsing and moistening).

For the treatment of hair and skin to remove dirt and odour. For the treatment of minor wounds, e.g. after removal of a tick. For treatment of interdigital spaces and skin folds. For treatment of wounds of the gums and oral mucosa.

Instructions for use:

Apply undiluted SkinMed® Super solution to injured areas by spraying, bathing, dabbing with a moistened swab, applying gauze moistened in solution, or moist therapy as needed, up to several times a day.



If necessary, remove excess hair from the injured area. The solution does not need to be rinsed off. The product can be combined with disinfectants or detergents.

First aid instructions:

If inhaled: the product normally does not cause irritation, but exceptionally for sensitive individuals it is recommended to provide fresh air.

In contact with the skin: the product is not irritating, but only in very chlorine-sensitive individuals slight irritation may occur which disappears after a short time.

In case of contact with eyes: the product is not irritating, but for very sensitive individuals wash eyes with running water if irritation occurs.

In case of ingestion: no precautions are needed if less than 1 dcl of the product is ingested. a glass of water is advisable. In case of ingestion of larger quantities: by humans, rinse mouth with drinking water and drink 0.5l of water, do not induce vomiting, call a doctor or the nearest poison control centre and show the product label, do not serve alcoholic beverages, for animals, let the animal drink (if possible) larger quantities of water and call a veterinarian.

Handling and storage:

Store at temperatures up to 25 °C. Store in original containers out of the reach of children, in a cool and dark place, separate from food, drink and feed. For short-term storage (during use), up to a maximum temperature of 30°C. Do not store in the sun or near heat sources. Protect from frost.

Small quantities of the product can be disposed of by diluting with water (1:10) and flushing down a normal sewer. The product is a clear liquid with a slight chlorine odour. Empty containers after flushing with water can be disposed of with municipal waste. In case of accidental ingestion or in case of nausea, seek medical attention.

Shelf life:

12 months, use within 6 months after first opening the package.

Caution:

The product should not come into contact with acids (risk of leakage of small amounts of chlorine gas)



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