#### **DUFA SPRAY**

### **Composition:**

Contains:

Copper chelate, zinc chelate, butane/propane.

#### Indications for use:

Dufa Spray boosts the recovery of damage to the skin. The micronized zinc and copper chelates are easily absorbed by the skin, so that the action is effectively and rapidly. It allows farmers to keep the skin of their animals in optimal condition.

Treatment of superficial traumatic or surgical wounds. The product can be used as part of a treatment protocol for superficial skin and claw infections.

#### Dosage:

Dufa Spray is intended for external use only. Shake can well before use. Clean the target area and spray a thin layer onto the surface of the skin for 3 seconds from a distance of 15 - 20 cm until the treatment-area is evenly coloured in green. If necessary, repeat after 30 seconds. Allow the product to be absorbed for at least 30 seconds.

Apply the product in the open air or in a well-ventilated area.

## Precautions and warnings:

Animals

Protect the eyes of the animal when spraying in the vicinity of the head. Ensure the spray does not come into contact with the eyes, as it may cause irritation. Clean the skin surface thoroughly before applying Dufa Spray. Ensure the skin surface remains dry after application.

The animal should be discouraged from licking the treated area or treated areas on other animals. After administration to the claw, the animal should be kept on dry ground for at least one hour. *People* 

Avoid inhaling the vapours. Wear suitable, impermeable gloves and do not eat, drink or smoke while using the product.

# **Storage conditions:**

Store below 25°C, in an area out of reach of children and domestic animals. Do not refrigerate and protect against frost. Protect the can from direct sunlight and do not expose to temperatures exceeding 50°C. Do not store near potential sources of ignition. Do not smoke.

Do not spray on a naked flame or any incandescent material. Do not pierce or burn the container, even after use.

## Packing:

250ml aerosol can.

