

Repi^{derma}

Hoof-fit in an Aerosol

- Skin protection spray
- Active 'on', 'under' and within the skin
- Contains chelated minerals
- Micronized minerals: optimum uptake
- For all types of animals



IMPORTANT!



shake before use



spray with
distance of 15 cm

Hoof-fit skin protection spray in an Aerosol

Intracare's Repiderma effective skin care for animals

Cattle farmers and hoof trimmers can now work with a ready-to-use product. Intracare's Hoof-fit line has experienced a strong upward development. Intracare now introduces a new line extension: the Repiderma spray in an aerosol can, in addition to the well-known Hoof-fit products.

Repiderma is a user-friendly variant of the Hoof-fit line, which already proved itself repeatedly as an extremely effective.

Immediate effect on, under and within the skin

Repiderma is a skin care product with immediate effect. The active ingredients are chelated minerals which - unlike traditional minerals - can be absorbed easily by the skin. Therefore, Repiderma is not only active 'on' the skin, but also 'under and within' the skin. This process is intensified because the chelated minerals are micronized, using the latest nanotechnology techniques. Minerals are ground into tiny particles of maximum 3 μm , using specialized equipment. This is 25,000 times smaller than a sand grain. As a result, the particles penetrate deeply into the skin in a short time.

Adhesion and protection

Repiderma contains adhesive substances, ensuring a long contact time with the skin. In addition to these adhesive substances, Repiderma contains numerous active ingredients that protect the skin against external influences. After applying the spray, Repiderma forms a layer on the skin.

Animal types

Repiderma can be used on dairy cattle, horses, sheep and pigs. The product can be used in every situation where infections have to be prevented and where weak spots in the epidermis or the skin can use a boost.

Repiderma is available in a 250 ml aerosol can.

Shake before use!



spray with distance of 15cm