

UCO[®]HOOF ONE

Ultimate hoof care

Description

UCO[®]HOOF ONE is the premier hoof care product for maintaining clean hooves and claws across the entire herd. The unique, balanced composition of UCO[®]HOOF ONE stimulates skin renewal and hoof elasticity. It is formulated for daily use.

UCO[®]HOOF ONE can be used for both group and individual treatments.

Rapid and visible effects are observed following the implementation of UCO[®]HOOF ONE.

This product is part of the UCO[®]HOOF-concept, supporting hoof strengthening and recovery in professional herds.

Properties

Optimal foam formation for superior adhesion during individual treatment. Antibiotic-free. Safe for animals, personnel, and the environment.

Usage

GROUP TREATMENT:

- Suitable for all types of hoof mats and hoof baths, whether manually filled/refreshed or automatically refilled.
- Use at a ratio of 2-4 %.

INDIVIDUAL TREATMENT (Automatic Spray Systems):

- Use a 2 % concentration in automatic spray systems after each milking (e.g., milking robots).

INDIVIDUAL TREATMENT:

- Prepare a 5 % solution of UCO[®]HOOF ONE.
- Apply via foam or spray systems onto and between the claws after milking.

Specifications

Colour	Colourless
pH	1
Density	1.1 (g/cm ³)
Solubility	Completely soluble in water

Storage & Disposal

Store in a dry, cool, and well-ventilated place (5–30 °C). Do not expose to temperatures exceeding 50 °C. Store only in the original packaging. Do not open the packaging if not in use. Opened packaging must be carefully sealed and stored upright to prevent leakage. Dispose of empty packaging in accordance with local or national guidelines.

Safety Instructions

Primarily intended for professional, industrial, and agricultural use.

Avoid contact between acidic and alkaline products. Never mix with chlorine-containing products! Always test the compatibility of the product on a small surface.

Contact your UCO[®]Group representative for a personalized consulting or treatment plan, specifically tailored to the needs of your business.

Before use, please consult the safety data sheet for this product.