

TECHNICAL DATASHEET

CURAPIE'

Zootechny / Hoof care

Liquid detergent for hoof care.

Features

CURAPIE' components display a synergistic action combining a high detergent and cleaning capacity including a structural hoof reinforcement. Hoof undergoes multiple stresses caused both by the type of terrain (hard and uneven) and by the environment (wet and dirty). For this reason, a complete foot hygiene product must perform both an effective cleansing action and a hardening action. The surfactants of CURAPIE' give a high wetting and cleansing power that facilitates detachment of crusts and dirt from the nail while its salts favor the consolidation of the nail, improving its consistency and thus making it more resistant to trauma. The presence of quaternary, non-ionic and amphoteric surfactants make CURAPIE' active for a long time even in the presence of high concentrations of organic matter and dirt, which are the typical conditions of hoof baths.

Application fields

CURAPIE' is designed for zootechny and feet baths.

How to use

Use concentration: 2%-5%.

Time of action: passing time.

Features

Form:	liquid
pH:	8-9
density:	1,05 – 1,1 g/cm ³ @25 °C

Packaging

Canister: 20 kg

Barrel: 200 kg

IBC: 1000 kg

Other information

CURAPIE' meets the classification criteria of Regulation (EC) no. 1272/2008 (CLP). For specific information see safety data sheet.

Class, hazard category: Skin corrosion / irritation, 1

Class, hazard category: Respiratory or skin sensitization, 1

Class, category of danger: Acute toxicity, 4

Class, hazard category: Specific target organ toxicity (single exposure), 3

Class, category of danger: Skin corrosion / irritation, 2

Class, hazard category: Hazardous to the aquatic environment (acute hazard), 1

Class, hazard category: Hazardous to the aquatic environment (long-term hazard), 2

CURAPIE' is defined as dangerous for the various modes of transport according to the "United Nations Recommendations on the transport of dangerous goods - Standard Regulations". For specific information, see section 14 of the safety data sheet.

Composition (Reg. 648/2004/CE):

>=5% and <15% cationic surfactants

<5% nonionic surfactants

Attention

This technical data sheet is intended to be purely indicative. For the definition of the correct protocol for the use of Devidet s.r.l. always consult the Devidet s.r.l. Technical Office, expert technicians will be able to provide the most suitable solutions for specific needs. Product for professional use only. We decline all responsibility for damage resulting from improper or unauthorized use of the product. Before use, check that the product matches the type of application required. Before use, consult the safety data sheet or the information sheet.

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