

FORMAPED



DISINFECTANT FOR CATTLE HOOVES

Specific for bovine hooves

Italy registration n° 21040

Keeps cattle hooves healthy

APPLICATIONS

Disinfectant for podalic treatment in livestock industry; specific for bovine hooves.

FEATURES

Milk cow lameness is second only to mastitis regarding its decisive effect on productivity, fertility and weight loss. These factors, together with the increased vulnerability to other illnesses, cause a sickness state in the animal and the consequent rise of veterinary expenses.

Literature data demonstrate that cattle treatment with formaldehyde-based podalic baths enables a significative decrease in the frequency of heel erosion. Moreover, hardener properties of formaldehyde allow to prevent microbial contamination of the hooves.

100 g of product contain: formaldehyde 24g, co-formulants, excipients per 100g.

INSTRUCTIONS FOR USE

For footbaths outside the milking parlor. In the special tanks for the obligatory passage of animals, prepare a solution of the product at 25% in water. Replace the solution after the passage of 144 cows. For greater effectiveness it is recommended to prepare the baths with hot water at $T = 20^{\circ} \text{C}$. Do not use for animals with open breech lesions. Avoid daily exposure, it can cause skin sensitization in treated animals. Prevent spillage into sewers, surface water, groundwater; entrust disposal to a company authorized to manage waste in compliance with national and / or local legislation.

PACKAGING:	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
	Tank	Kg 24	-	-	26
	IBC/GIR	Kg 1000	-	-	1

CHEMICAL-PHYSICAL INFORMATIONS:	Parameters	U.M.	Values	Method of analysis
	Aspect:	-	Liquid	Visual
	Colour:	-	Light Blue	Visual
	Perfume:	-	No perfume	-
	pH :	-	$3,0 \pm 0,5$	Instrumental
	Density:	Kg/dm ³	$1,071 \pm 0,05$	By weighing

HAZARD: Reg. (CE) 1272/2008			H302: Harmful if swallowed H312: Harmful in contact with skin H315: Causes skin irritation H317: May cause an allergic skin reaction H319: Causes serious eye irritation H331: Toxic if inhaled H335: May cause respiratory irritation H341: Suspected of causing genetic defects H350: May cause cancer by inhalation
	DANGER		

We recommend for use, packaging etc. to follow instruction on label and/or on safety data sheet. This technical data sheet nullifies and replaces any precedent edition.

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