

# FORMAPED

## DISINFECTANT FOR CATTLE HOOFS



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 hoof.



100 g of product contain: formaldehyde 24g, co-formulants and water to taste.

### INSTRUCTIONS FOR USE

For breech baths 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  $T = 20^{\circ} C$ . 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 INFORMATION:	Parameters	U.M.	Values	Method of analysis
	Aspect:	-	Liquid	Visual
	Colour:	-	Light Blue	Visual
	Perfume:	-	No perfume	-
	pH :	-	3,0 ± 0,5	Instrumental
Density:	Kg/dm <sup>3</sup>	1,071 ± 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
	<b>DANGER</b>		

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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