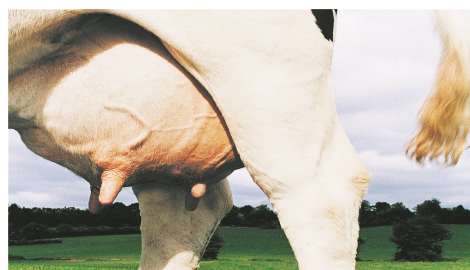


Nova Dip



PRODUCT TYPE	Teat disinfectant	
APPLICATION	Nova Dip is a concentrated teat disinfectant to be used in animal husbandry. Is used as dip or spray in diluted form immediately after milking.	
PROPERTIES	Nova Dip is based on PVP iodine and glycerin, which soften the teat skin and provide protection between milkings. The product has bactericide and yeasticidal effect.	
STORAGE	Keep in original container. Keep separate from food, feedstuffs, fertilisers and other sensitive material. Store above freezing. Storage: 0°C → 25°C Durability: 24 months	
APPROVAL	This product is included in the European Biocidal Products Regulation. Post-milking teat disinfection. For professional users only.	
SAFETY	Please refer to the label and safety data sheet for information on safe use, handling and transport of the product.	
ECOLOGICAL INFO.	Product is harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment. The product is expected to be biodegradable. The product is water soluble and may spread in water systems.	
DISPOSAL	Do not empty into drains; dispose of this material and its container at hazardous or special waste collection point. Dispose of waste and residues in accordance with local authority requirements. The packaging must not be recycled.	
PACKAGING	Plastic jerrican	0,5L, 5L, 10L, 20L, 60L
	Plastic drum	200 L
	IBC	1000L

INSTRUCTIONS AND DOSAGE

Concentrated product - dilute before use.
Dosage: 1 part of Nova Dip to 4 parts of water.
The product is used as dip or spray after milking.
Can be used 2-3 times per day.
4 ml/milking.

Dip:
Always use fresh teatdip with a clean dip cup.
Apply to clean dry teats with a dip cup immediately after milking.
The entire teat must be covered.
Empty teat dip cup and clean after use.
Let airdry until the next milking.

Spray:
Apply by hand spray or automatic spray system.
Spray teats immediately after milking ensuring coverage of entire teat.
Let airdry until the next milking.

Time between uses: until next milking.

PRODUCT DATA

Colour	Red brown.
Physical state	Fluid.
Odour	Chemical.
Bulk density	~ 1,10 kg/l
pH Concentrate	4,5
pH (Aqueous solution) 20%	4,5

Use biocides safely. Always read the label and product information before use.